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> Publisher: SEAN O'MAHONY

Advertisement Director: CHARLES WOODS

> Editor: ROB BARTLETT

Assistant Editors: JOHN DALTON DEL ROBINSON

Art Editor: MIKE RAXWORTHY

Group Advertisement Manager: RICK DESMOND

> Circulation Manager: JAMES HAWKINS

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FRET-FILING

Dear B.I.,

I have heard of various electric guitarists filing the frets of their instruments down to achieve a lower and faster action. Do you know if it does this, and if so, how I should go about it? I have a Hofner Verithin guitar.

Yours sincerely, James Durant, Congleton, Cheshire.

Filing the frets down is usually only done if the neck is twisted in someway or the frets are not all in line. If all the frets were lowered by filing, the overall action could be lowered, and maybe some speed gained. The only foreseeable problem is in bending strings, which could be made difficult if the fingers on the strings were too much on the fingerboard itself.

If you want to try it bear in mind that if you go too low you may get string rattle, and maybe have to have the instrument refretted.

The method we suggest is using different grades of emery paper over a flat wooden block, and rubbing it up and down the neck, constantly checking fret alignment, and making sure that you don't take too much metal off one side or end of the neck. Start with a relatively coarse grade, working down to a very fine paper, so the frets will be smooth.

SHIPS

Dear Sirs.

I am a student at Manchester University and have been playing in semi-pro groups since I was 14. I'm aiming to take up a career in music when I have my degree. In the meantime, some friends of mine and I are interested in exploring the possibilities of playing on ships for a cruise line this summer for three months or so. Who are our best contacts in this connection, please?

Could you also give me the address of a supplier who will supply me with replacement 'Flexello' castors for my speaker cabinet?

Finally, thank you for an informative and interesting magazine, which I have been reading since 1968.

Yours faithfully, Rob Foden, Stockport, Cheshire.

There are a number of entertainment agencies around and about, who specialise in supplying musicians for abroad. The ones in your area will probably advertise in the entertainments pages of the Manchester and Liverpool evening papers. The best way, however, to find this kind of a job is to read the classified columns of Melody Maker. where you will frequently find agencies advertising for musicians for the summer season.

Regarding your query about Flexello castors, a spokesman from Selmers in Charing Cross Road tells us that this particular make can be found in large furniture stores rather than music shops, as they are customarily used to support the weight of a large Chesterfield settee rather than a speaker cabinet!

He added that they are just about the best castors in the business, made to support heavy weights and suggests that, if your local furniture store can't trace them for you, you look in magazines such as *Ideal Home*, where they frequently advertise.

HOME-MADE

Dear Sir,

I want to learn to play lead guitar, but because I cannot afford to buy a brand new instrument I am thinking of making one.

Please could you advise me of the pick-ups, electrics, bridge, neck etc., that I should purchase – but not too expensive, amplification etc., and the best tutor to buy. Best regards,

Steve Grosvenor, Rednal, Birmingham.

Building a guitar by purchasing all the components can be a difficult and expensive process



AND QUERIES

without guidance or a knowledge of certain important factors. Unless you know what type of guitar sound and capability you want, your best bet would be to purchase a low-price secondhand model, which are generally available from £10 upwards.

If you write to Alistair Watt, at 57, Airyhall Drive, Aberdeen AB1 700, giving details of your wants, and enclosing a stamped addressed envelope, he will be pleased to help you.

Amplification may be a problem, but we suggest you try a Solasound practice amplifier, which for less than £30 may be suitable. These are marketed by Marcari's Ltd.

Concerning learning to play we suggest you buy a beginner's tutor to learn the various chord shapes, and then buy the music song-sheets of the numbers you'd like to play and try them – it's far less fun learning Skip To My Lou or The Old Grey Goose!

STRINGS

Dear Sir,

I have been unable to buy a set of Fender '1500' strings, as supplied with my Stratocaster. No one can give me a delivery date and I wonder if you could offer any information. I have a set of '150' Rock 'n' Roll, but do not like the plain third string.

Also, I have been unable to get any information about Gretsch guitars – I especially wish to know if they ever replaced the Chet Atkins Country Gentleman model.

Yours faithfully,

Clive W. Dunn, Whitley Bay, Northumberland.

The Fender Soundhouse, 213/215 Tottenham Court Road, London, W.1, can supply the strings that you want. The '1500' strings are also known as the Light Jazz Professional set.

Gretsch guitars are now distributed in the U.K. by the G. H. Baldwin Piano and Organ Co., Unit 4, Sterling Industrial Estate, Rainham Road South, Dagenham Essex. Retail stockists are Henri Selmer & Co. Ltd., 114, Charing Cross Road, London, W.C.2. The Gretsch Country Gentleman guitar is, in fact, still available. Finished in walnut only, it retails at £398.09. However, supplies in the U.K. may have been affected during the changeover of distributors.

if they have any plans for replacing him?

In the meantime, I would like to express by means of this letter, the great sorrow which his death has caused amongst all Shadows fans here in Brussels. This has been made even greater owing to the fact that we were at the time negotiating for the group to come over here.

> Yours sincerely. J.-E. Lebrun, Brussels.

SHADOWS

Dear Editor,

A few months ago, John Rostill died. He was only 31 and was the last bass player the Shadows had. I wonder I'm afraid we haven't been able to gain any information about a replacement bass player for the Shadows. However, if we do hear anything, we'll print it in a future issue of *Beat*.



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Last year's major musical influence was, undoubtedly, David Bowie, a performer whose songwriting and stage innovations have rarely been matched. And even though he's now off the road his career is still unfolding in its colourful and unpredictable way.

His ability to appeal to every type of rock audience has not been equalled in the past five years, and his involvement with mime and theatre, as well as his admitted bisexuality, has opened many new avenues in rock music.

While he was on the road with The Spiders his material, and the way it was treated, showed a dramatic evolution, until towards the end the shows became non-stop sensory experiences, with rapid changes constantly surprising the audience.

One feature which didn't just remain constant, but actually improved, was the actual sound quality, and although there were concerts which suffered due to equipment problems, Ziggy Stardust and the Spiders usually sounded, and were, incredible. At one of the last concerts, attended by Elton John, the latter was heard to say that the piano sound – never an easy instrument to amplify – was the best he'd ever heard.

Bowie's sound secrets were many, and although much of the quality was due to the fact that there were large financial resources available for equipment, the design and construction of the P.A. system, and the way it was used, were what made

Bowie and part of his Turner **P**A system

the Spiders sound so good.

The P.A. system was designed and built by Mike Turner, managing director of Turner Electronic Industries. His firm was relatively small when they first demonstrated a system for Bowie, but since then they have built systems for many top professional bands, as well as offering a range of mixers and amplifiers.

Mike's involvement with Bowie began after a friend of his, who knew Bowie, asked him to demonstrate a system.

'The demonstration was held in a rugby club at Penge, out in the country, near where Bowie's flat was. Unfortunately, it was so small we couldn't get an idea of the sound, so we went back to the flat to discuss a larger system and another demonstration.

'The result was that I designed a larger system of 1500 watts with a 12-channel mixer, and when we demonstrated this he was quite overwhelmed.'

NO FEEDBACK

The point which really impressed Bowie was being able to climb in front of the banked speaker cabinets with his mike and get no feedback. Prior to this Bowie had been using large systems hired from firms, on which he – or rather, the mixer operator – had to cut all levels whenever he went in front of the scaffolding.

Months later, after a lot of other details surrounding the band and recording had been settled, Bowie asked Mike to design and build an even larger system, of 3,000 watts, and it was this which he used right up until his last U.K. tour, when manager Tony De Fries took him off the road.

The equipment constituting the P.A. changed gradually throughout its life with Bowie, but at the time of going off the road it consisted of 16 JBL Reflex cabinets, eight JBL 1 x 15inch bass bins, eight JBL 10inch midrange cabinets, and four Vitavox top horns. Apart from these, Amcron DC300 and 300A amplifiers were used.

The mixer used was a 24-

channel unit, designed by Mike, which allowed great versatility in matching the P.A. output to the various concerts' requirements.

During the touring period, with band changes and equipment alterations for particular members, the system was gradually enlarged, with new horn bins, bass, midand high-frequency units added.

The monitor system was initially four single 12-inch units, fitted with horns, positioned around the stage, but by the time of the last tour had been expanded to two 12-inch units behind drummer Woody Woodmansey, two 12-inch wedge monitors in front of Bowie and Ronson, and two stacks of 15 inches, 12 inches and h.f. horn units on each side of the stage facing in – totalling 750 watts.

Mike was on the road with the band for much of the time, and one of the things about Bowie which really impressed him was his professionalism and inventiveness regarding sound.

'We really appreciated working with him because of this, and in many ways it allowed me to try things I'd never done before. We did a lot of experimental work at times, like putting the P.A. in a semicircle behind the band to overcome monitoring problems.

'He had an interesting arrangement on the piano, too. To start with it was very much a rock piano sound, like on *Changes*, but gradually it was played more classically, so a clearer sound was needed. This was achieved by using lots of mikes inside, many of which were Barcus-Berry contact types. These all resulted in a very good sound, and were what impressed Elton John.'

SPACE-AGE

Some of Bowie's ideas were really interesting, and if one particular thing he suggested had been realised, the stage would have looked very much like a Dr. Who set.

'At one point he wanted the whole show to have a very space-age flavour, and he asked me to design speak-



▲ Bowie has a very mid-range voice

er units and guitar stacks like a pillar with a sphere on top. The sphere was to contain the speakers.

'He explained them artistically rather than technically and although I did some drawings and preliminary designs, they were never built, because of a shortage of time. If they had been built they would have looked incredible,' said Mike.

Another man equally responsible for the Spiders' on-stage sound was Robin Mayhew, sound engineer and road manager, who supervised the positioning and wiring of the equipment, and then ran the show from the mixer console. At present he's in charge of Ground Control, the company Bowie set up to hire his P.A., and where it now rests in between working for other bands (including Ronson's new band) – at a lock-up garage in Wilby Mews in London's Notting Hill Gate.

With further additions, Ground Control now offer two Turner P.A. systems – another Turner 24-channel mixer was recently purchased – for hire. The firm also builds equipment.

Robin remembers touring with the band, vividly, but one feature he found unique *Continued on p.* 8

BOWIE'S SOUND SECRETS !!

Continued from p.7

with Bowie and the Spiders was their general 'on-stage obedience'.

'A lot of bands like to be loud on stage, which messes up the P.A. sound and makes it difficult to mix. Bowie and the Spiders were the most obedient band I ever worked with in this respect, and whenever I asked them to turn down they'd do it, which helped enormously in creating a clean concert sound.

VOICE

'When I first met Ronson he was using a 200-watt Marshall stack with two cabinets, which was very loud. I persuaded him to cut down to one cabinet, and this, too, helped clean up the sound.'

Another feature which helped to make the sound as good as it was, was Bowie's voice. Apart from its obvious commercial qualities, it's technically very much a midrange voice, and Robin explained how this factor help-



▲ Bowie: wanted a space-age setting

ed bring the vocals out on stage.

'The P.A. system overall had little top emphasis and the 10-inch mid-range units were what brought Bowie's voice out, and made it easy to mix. The high-frequency units operated at all frequencies.

REVOX

'He always laid back, too, and let the P.A. do the work.' Robin added that Bowie was also probably the first to use on-stage phasing effects, which he achieved with a custom-built unit from the States.

'He also used an ADT (Automatic Double Tracking) Revox on stage for his voice, and that too was new at the time. Sometimes it was very temperamental, but they're on the market now, and very much in vogue. He also used a WEM Copicat echo unit for guitar and vocals.'

Throughout Bowie's career, innovation and experimentation seem to be key words, these seeming to be the qualities which have made him such a success. Robin describes him as a toyplayer. 'He loves gadgets and effect units. Ground Control are now making pedal phase units, and when a few were ready I took one round for him to try – he spent hours with it, getting every possible sound out of it. He played it until there was nothing left for it to do.'

UNIQUE

But as well as this interest in new 'toys', he's also very much a perfectionist and would hold painstaking sound checks before every concert. It was this careful attention to the tools of his trade, together with the skills of professionals like Mike Turner and Robin Mayhew, that gave Bowie and the Spiders their unique sound. Couple this to Bowie's other qualities, and everyone's musicianship, and you've got the winner band they were.



9

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WITHER.





PART TWO. By DEL ROBINSON

N last month's *Beat*, Part One of the Martin Story described the beginnings of this famous firm of guitar makers, the earliest models, and also dealt with the various styles of finish which are referred to in the model numbering: PartTwo concludes this feature by looking at the pearl inlaid Martins, the different sizes, the Dreadnought range and other types of guitar that Martin have introduced.

After the 35, we come to the 41, 42 and 45 styles which all feature (or featured) varying degrees of abalone pearl inlay. Pearl inlaid Martin guitars possess a combination of beauty and craftsmanship which has made them prized not only by professional musicians but by collectors throughout the world, and the 45 models incorporate nearly 1,000 hand-cut and inlaid individual pieces of pearl.

Restrictions on supply of materials during the second World War resulted in the pearl models being discontinued but, thanks to the efforts of Martin craftsman Mike Longworth, pearl inlaid Martins were reintroduced in 1969. The following models are now available: D-41, D-45, D12-45 (12 string) and 00-45.

The D-45 was first produced in 1933, discontinued in 1942, and is now available on a special order basis. Production of '45' models before the war was as follows: D-45 - 100, 00045 (12 fret) - 50, 00045 (14 fret) - 125. With the present list price for a D-41 in the U.K. being well over £400, it is a sobering thought that at the height of the depression, the D-45, which has considerably more pearling, could be bought for \$200. (A new D-28 could then be purchased for a mere \$100.)

The first D-45 was made for Gene Autrey, and is now owned by a New York collector.

Some pearled Martins to be found, however, have started life as standard models and been inlaid at a later date, either at the Martin factory or at the hands of other specialists, such as Keith Johns, of Brighton, Sussex.

DREADNOUGHT

The reference numbers of the different body sizes Martin have introduced do not follow a simple chronological order but, starting with the smallest, can be described as follows: $(\frac{1}{4}$ (One Quarter), $2\frac{1}{2}$ (One Half), 5 (Three-Quarter), 3, 2 (Amateur), 1 (Standard), 0 (Concert), 00 (Grand Concert), N, OM (Orchestral Model), 000 (Auditorium), and the largest - D (Dreadnought).

In addition to the fore-

going, a size 8 has been found, which is similar to baritone ukelele, and there is believed to have been a smaller size 10, although this is as yet unconfirmed. The N models, of which there are two in the present range (N-10 and N-20), are classical style guitars similar in size to a '00', but with a $\frac{1}{4}$ in. wider body. These were introduced about three years ago and were the first new guitars to emerge from the wood tonality laboratory which European Sales Manager John Hubert has established in the house which once belonged to C. F. Martin I.

The OM, the neck of which entered the body at the twelfth fret, was only made from 1929 until 1934, when the first 14 frets at the body models were introduced. A 000 model, 14 fret, has almost identical dimensions to the earlier OM, but nevertheless is a different model. To complicate matters even further, some 14 fret OM's are also known to have been made.

The 'D', or Dreadnought, models have become the most popular Martins and were first introduced in 1917 as 12 frets to the body guitars. They had a 16 in. body width and slotted heads. In 1934, the body style was changed when 14 fret models were produced. Instead of moving the neck block and bridge arrangement up and leaving the body shape unaltered, the latter was curved sharply in to meet



the neck at the 14th fret, which produces the square-shoulder effect that characterises Dreadnoughts made after that date.

However, in the early Yarrow, of 60s. Peter Peter, Paul and Mary fame, placed a special order for Dreadnought in the а earlier style. The interest that this created resulted in the re-introduction, in 1964, of 12 fret Dreadnoughts with the fuller body shape, to supplement the 14 fret range. Both 14 and 12 fret models are presently available in '18', '28' and '35' styles. The 12 Dreadnoughts have fret wider necks and are identified by the addition of the letter 'S' to the reference number, for example: D-18S.

Again, this conflicts with an earlier reference as special 'one off' models made by Martin were also identified by the letter 'S'. One example was a 00045 with seven strings which was made for a Russian who lived in San Francisco, and this was called a 00045S. There was also a D-21 model which was produced from 1959 to 1969, and this had a spruce top with rosewood body, bridge and fingerboard.

With the re-introduction of the wider necked Dreadnoughts, the production of 12-string guitars was a logical step and three of the 12-string models follow the same body shape. These are made in styles 20 (similar to the 18), 35 The D12-28, and 45. though, features a 14 fret neck and the later pattern Dreadnought body. All of these models are currently available.

The introduction of the 14 fret neck came about as a result of guitars being dance bands used in where the guitarist wanted to play higher up the fretboard. Martin also made cello guitars with 'f' type soundholes in the style that was popular with dance bands in the 30s.

Another model which was introduced as the result of a specific demand was the four-string tenor guitar, which is tuned to A-D-G-C. This was designed to enable tenor banjo players to play the quitar without the necessity of learning standard guitar chording and fingering. The Martin tenor guitar is still available and is now made in the '18' style only, No. 0-18T.

At one time Martin made guitars especially for playing, Hawaiian - style which consequently had high nuts and bridge saddles. These instruments had bodies of Hawaiian koawood, which material was also a popular choice for ukeleles and, with some manufacturers, mandolins. However, koawood was eventually protected by legislation and production therefore ceased. Models available were the 0-18K, 0-21K, 0-28K, 00-18K, 00-28K and others on special order. It is possible to convert these guitars for conventional playing and this has, in fact, been done with individual specimens.

Besides the recently developed N10 and N20 models mentioned earlier, Martin presently manufacture a range of three classic style guitars which all feature wide fingerboards $(2\frac{1}{8}$ in. at the nut), traditional slotted heads and Spanish-style bridges for the loop-end nylon strings. Models available are the 00.16C (similar to style 18), the 00.18C (a slightly improved version), and 00.28C, all introduced in 1961.

The style of the earlier Martin guitar is perpetuated in the 00.16NY 'New York' model (introduced in 1961) which is similar to the 00.16C but has a pin bridge, compound strings and a narrower neck (17 in. at the nut). The 'C' range replaced the earlier 00.18G and 00.28G classical models which had a slightly different body shape and were made from 1936 to 1962

Other stringed instruments that have been (and

continued on page 12

The pearl inlaid Martin ' D-41'





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THE MARTIN STORY

still are) made by Martin are mandolins, ukeleles and tiples. The tiple has a ukelele-style body and ten strings in four groups, with the outer strings in pairs and the inner in two groups of three.

In the 1950s, Martin produced electric versions of their 00.18, D-18 and D-28 quitars which were the 00.18E, D-18E and D-28E models, fitted with De-Armond pick-ups at the end of the fingerboard. The D-28E also had a second pick-up at the bridge, although this caused an alteration in the table bracing which probably affected the acoustic properties. These quitars were in production between 1958-9, 1959-64 and 1959-64 respectively and have now become collectors' items.

Two semi-acoustic electrics were also available between 1965-7, the GT 70 with single cut-away (18 frets open on the treble side, 15 on the bass) and the GT 75, which had a double cut-away (18 frets open both sides). These both had twin pick-ups and could be bought in black or 'deep polished burgundy' finishes. Vibrato tailpieces were offered as an optional extra. A Martin high-quality amplifier and speaker unit was made to complement guitars. these The GT models do not appear to have been very successful though, and when Martin discontinued them and returned to manufacturing acoustics exclusively, production of the amp ceased as well.

Apart from those guitars that were made to special order for customers, various 'specials' and oneoffs were sometimes made for exhibition. Martin also made guitars for other firms as well. John Pearse, a noted authority on folk music, guitars and Martins in particular, once saw an 0-45 model labelled 'Wurlitzer' but stamped inside was the name C. F. Martin. The Martin influence has been noticed in the products of other manufacturers, and some of the early guitars produced by the firm of Haynes, Baines, and Washburn were made

continued from page 11

Today many of the people who work at Martin are themselves enthusiasts.

by ex-Martin craftsmen.

Instead of a production line, craftsmen and women work at individual benches in a wide, well-lit and airconditioned Single-storey building, although each man has a specific job to do, which is obviously the most efficient method for quantity production. However, they're encouraged to no from job to job as they become more experienced, so someone joining Martin as an apprentice can learn to make a complete guitar over a period of years.

At least 85% of the work is still undertaken by hand and apart from the cutting of shapes, manufactured strings, frets, tuning machines and pickguards, some guitars are completely hand-made. All the necks are still carved by hand. Each model is put into production in batches of 25 and, excluding administrative staff, over 240 craftsmen produce approximately 87-90 guitars per day. The four varieties of wood that are now used, spruce, rosewood, mahogany and ebony are all carefully selected, resulting in a high percentage of wastage, which in the case of of rosewood, is as much as 40%.

In the old house which belonged to C. F. Martin I, and until recently used as a repair workshop, John Hubert, director of European Sales, has now established the museum and laboratory.

In conclusion, I would like to thank Mr. Ivor Mairants of Ivor Mairants Music Centre, Mr. Mike Longworth of C. F. Martin and Mr. John Pearse for their kind co-operation which has enabled the production of this short Martin history.





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ON THE ROAD WITH YES IN AMERICA

hirty-five people and close to 18 tons of equipment are crammed into a squat, low-roofed, uninspiring building called The Syrian Lebanese Recreation Hall off Miami's fashionable Coral Way. Five musicians are rehearsing, oblivious to all the activity going on around them. Hydraulic lighting towers shoot up and down, white-masked workers aim aerosol paint sprays at strangely-shaped pieces of fibre glass scenery and a sound engineer grapples with a complex quadrophonic mixer.

Everybody seems to be shouting instructions to somebody else, but still the music pours out from the four speaker stacks – the unmistakeable sound of Yes in full flight shakes the walls and outside the building, passers by stop to gawp at the endless comings and goings as more people and equipment arrive.

Quite simply, it's chaotic. 'No it isn't', growls manager Brian Lane. 'It's insane – totally insane. Look at all this.' He waves his arm in the direction of a little blonde chick who is patiently cutting up yard upon yard of coloured wool. 'What's all that about? Christ knows what she's doing. I don't even know who she is!'

He stops a passing stage hand. 'What's the wool thing all about?' he inquires. The only answer is a bemused shrug and advice to ask somebody else. This time it's Lane's turn to shrug. He turns and stares intently at the blonde chick, who continues to snip happily at her wool. 'The scenery people asked me to do it,' she volunteers, 'but I don't know what it's for.'

ARMY

Lane doesn't bother to continue the conversation. Hell, if somebody wants yards of wool cut up, then leave them in peace to get on with it.'

You know, when we first started touring America, we



had just 12 people on the road – five musicians, four road crew, a manager, publicist and sound engineer. That was only three years ago. Now we have 35. We used to think of ourselves as a tight little family unit – now it's more like a bloody great army.

MINI-BUSTS

I don't seem to know half the people. All day, people keep rushing up and asking for money to buy carpets and all sorts of weird things. We even inherited a couple of bits of crap sculpture this morning,' said Lane, pointing to wards mini-busts of Beethoven and Mozart perched crazily on top of Rick Wakeman's Moog.

'Seriously, the strain of getting this sort of show on the road is terrible,' continued Lane. 'But in the long run, it's worth all the time and trouble. Audiences have grown to expect a lot from Yes. They expect the act – the music as well as the presentation – to be different every tour.

'This is a band that doesn't believe in cutting corners, financially or any other way. They believe in their music – and they also believe that time spent putting together a tight, professional stage show (that means lights, scenery, special effects props and, of course, a sound system next to none) is more than justified. Out of this insanity will come a great show – and that's what really matters.'

GOOD SHAPE

Yes are in Miami for five days of intensive rehearsals before kicking off a sevencoast-to-coast week American tour - the longestever US itinerary ever undertaken by the band. They play arenas with an average seating capacity of 17,000, presenting a near-three-hour that includes all four movements from the 80-minute Tales from Topographic Oceans suite, all the material from Close To The Edge and a handful of established favourites from previous albums.

Miami's sun has helped put the band in good mental and physical shape, but beneath the surface smiles and easy-going attitudes, you can sense the gradual build-up of tension as opening night approaches. Seven weeks is a long time out on the road, and the band radiate a growing awareness that the tour will be a strain not just on their musical creativity but also a severe test of physical stamina.

We did this stage show on a British tour late last year. but it'll be much more elaborate here,' Jon Anderson told me during a short break in rehearsals. 'For a start, we'll be using much more scenery and props. The set has been rebuilt and there's all sorts of extra things. We have a new lighting plot, too, and for the first time, we're using a quadrophonic sound system on live gigs. We cut things a bit fine back home, and there really wasn't time to aet everything together.

'It's quite a massive project really, but I know everything's going to work out here. It has to. I mean, we've been building up to this for a number of years, and now that we've finally got it together, we have to ensure that nothing goes wrong.'

The band has been off the road since mid-December last year – Jon and Steve Howe have used the time to move into new houses, Chris Squire and Alan White have relaxed on Jamaican holidays and Rick Wakeman has devoted most of his energies towards his second solo album.

'I thought we'd be a bit rusty when we got back together, but it hasn't been like that at all,' claimed Steve. 'At the first run-through, we really worked well and the rehearsal developed into a glorious blowing session.

'Topographic Oceans is a hefty thing to remember, especially as we've only played it "live" perhaps a dozen or so times. But I think we all feel comfortable with it now. A couple more hours' rehearsal and I reckon we're ready to go.'

Despite attaining the No. 1 position in the charts, *Tales from Topographic Oceans* wasn't too well received by the Press in Britain. Not so here in America, where the reviews have been nothing short of ecstatic. The album is already high in the charts, and further proof of the band's colossal popularity throughout the United States is the fact that the tour is a complete sell-out.

All the more reason for us to go on the road with a really together show,' opines Anderson. 'I know it looks *Continued on p. 16*



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ON THE ROAD

continued from previous page pretty chaotic in here' – he waves his arms at the mountain of lights, scaffolding, electronic gadgetry and miles of wiring – 'but it's not as untogether as it looks. Mickie Tate has got his lights all worked out, and Edward (sound mixer Eddie Offord) is now completely at home with his new quadrophonic mixer.

'Sure, there are bound to be problems. We're sure to hit some place where we can't get any dry ice, and maybe all the tapes will fall out of the mellotron again. But we've been through all that sort of thing before. You learn to expect hang-ups on the road, and there's always a way round them.'

MIXING

Offord's Mavis 30-track mixer is a formidable machine. It's completely portable and can be used both on the road and within the confines of a normal studio. Offord has spent the past two months perfecting his knowledge of 'live' quadrophonic mixing techniques, and currently works closely with Roy Clair, bossman of Clair Brothers, who have supplied Yes with sound systems all over the world for the last three years.

Clair knows just about every major concert arena in the States, and is able to advise Offord of all acoustic problems well in advance of each gig.

Back to Brian Lane. 'In a way, we're still a family unit - except that it's a bigger family. The band like to feel

comfortable on the road, and that's why we like to surround ourselves with familiar faces ... people who have worked with the band for a long time like Eddie, Roy, Mickie Tate and Keith here (he indicates publicist Keith Goodwin).

So . . . consider this as Part Two of my report on Yes in Miami, written just a few hours after the completion of their show at Miami Stadium. Fifteen thousand people crammed themselves into the stands of the ball park for one of the finest shows ever seen in the city. And, just as everybody told me, the whole thing went like clockwork.

There was dry ice cascading over the stage during *Close To The Edge*, massive Pan-like pipes behind Wakeman's array of keyboards that flashed flaming red; an incredible drum rostrum with wings that opened out like a slowmotion flower in bloom; and, to cap it all, an amazing lightning plot that added drama to virtually every note played.

The current Yes stage act is a whole new trip, a fresh, dramatic approach to rock music. It incorporates the best elements of theatre without having to resort to the usage of excessive glamour and glitter simply for the sake of effect.

In short, it's an act that has taste. Musically, it's an unbelievable experience, and there can be no doubt in anyone's mind that this, their eighth American concert tour, will be a high point in the already spectacular career of Yes.



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B.I. INSTRUMENT REVIEW DYNELECTRON 6 STRING

F it looks familiar, you're right – a few years ago everybody from the Who down were using them, only in those days they were called Danelectro guitars. Now, perhaps because of public demand, they're back on the market, manufactured in Italy as the Dynelectron range.

The model we chose for review is the Dynelectron six-string, and was supplied by ARC Musical Instruments, 23A H ig h Street, Camberley, Surrey. Retail price, including lead, is £163.80.

Its most unusual feature is a 31 fret neck, which means the instrument has nigh on a six octave range. The feel of the neck is good, too, and there's accessibility all the way to the top. The frets are smooth and even, but at the edge of the fingerboard some of the ends are irregular. The fingerboard is mahogany.

One result of such a long neck is lack of distance between the pick-ups, and a corresponding lack of tone variation.

When both controls are full up the sound is fine, but when one is turned down (so only one pick-up is operating) there's a large drop in volume - a large price to pay for tone variation. Both controls are too far from the strings for 'violining' or swell effects, and neither have any form of calibration. Both are double-action, too, in that they pull outwards, and doing this effects a top cut tone effect.

At the bridge end the strings rest on a mahogany strip, which adjusts hori-



zontally by pulling or pushing, as the case requires. (It is held in place by string tension.) The height of the bridge is determined by Philips screws which go through the metal bridgeplate into the body wood – a rather primitive system.

The body is constructed of laminated wood, with hollow areas above and below the bridge – it's certainly a very light instrument. The topside is a sunburst finish, with black enamel sprayed on the sides, back, neck and head. Visually it's a very distinctive guitar, and the 31 frets do allow things which are impossible on the conventional 20-22 fret necks.



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FATHOMING OUT LINDA LEVIS

The fact that a British girl got high up in the charts with her own self-penned song a few months ago seemed to pass unnoticed by both the music business and the general public.

The female firmament has been dominated for so long by glittering stars and stripes that it's taken for granted that people from Joni, Carole and Carly's side of the Atlantic have no serious challengers. Well, this league of ladies had better look to their laurels. Linda Lewis, with that aforementioned hit song Rock-A-Doodle-Doo, has already shown them what British girl singer/songwriters are made of - and it's not just sugar and spice and all things nice!

Linda Lewis has come a long way since I first saw her at the Roundhouse, about three years ago. In those days she had only just started playing the guitar. She seemed timid and shy and her sweet voice lacked the power to put her songs over to an audience who were used to the usual Roundhouse powerhouse volume.

At that time she had her first album out, entitled Say No More, which contained a selection from the very first batch of songs she'd taken along to Warner Bros. 'I haven't heard any more about that album because it didn't sell,' she commented. 'It got a lot of good reviews, though, and that was a help for the next album.'

Next came *Lark* which introduced ace ex-Family guitarist Jim Cregan, both as the prime influence in Linda's band and in the role of record producer. The album coincided with a change in management and these changes marked the turning point in Linda's career, the point where things stopped marking time and took a definite turn for the better.

Although this album didn't demonstrate the full capabilities of Linda's remarkable voice, which runs the whole gamut of vocal effects from soul deep to pure treble, making up in versatility what it lacks in power, it certainly showed to an increasing number of people that she had a completely original way of assembling lyrics and melodies.

SINCERE

Her latest single, *Sideways Shuffle*, has more funky soul feel in it than anything she's done so far. Linda, her hair now in an afro halo round her pointed face, bubbling over with friendliness, confidence and enthusiasm, described how this single had, in

'I used to copy people like Mary Wells'



a way, taken her in a full musical circle.

The first music she was ever into was soul and reggae ('only it was called *ska* then,' she corrected). 'The first group I sang in was called *Brian Something And The Whatsits* – that really was their name! – and we all wore pinstripe suits,' she recalled. However, her musical career didn't start to take off till the great god Cupid stepped in.

'I was down at Southend and John Lee Hooker was playing in a club and I asked if I could sing a few numbers with his band. He fancied my mum, so he let me sing and he introduced me to better connections in the business.'

Linda didn't write any songs in those days and had not even begun to evolve her own vocal style. 'I used to copy people like Mary Wells,' she admitted, 'copy them exactly, down to the last phrase. I had no ideas of my own at all.

'Then I went completely off that type of music but now I like it again and like my own music as well.'

She began writing songs when she was 18. 'The first one I ever wrote was influenced very much by Joni Mitchell. When I look back at some of the words I used to write then, they look funny, but they were very sincere and truthful.

'I think my first songs were more unpretentious than the ones I write now, perhaps because I didn't know as much then as I do now. I used to write down exactly what came out, but now I find it very difficult to write things one-off, especially words. The music comes



easier.'

Lyrically, Linda's songs vary a lot. Some are simple expressions of what she sees and feels, such as her animal song at the end of her latest album, Fathoms Deep. Others cleverly explore word and image association, like Kingman Tinman. Fathoms Deep shows Linda coming entirely into her own, devoid of influences, understanding her voice and using melodies to underline all those funky, little catches and tones which make her voice so unmistakeable.

RETAINER

As far as instrumental accompaniment both on the road and on the album is concerned, she insists that we mention how much she owes to Jim Cregan. 'I think you definitely ought to have him as player of the month,' she informed us.

Her band has been carefully assembled from people she's heard and admired, but her one regret is that 'I'd like to have them on a retainer so we could do more things together. At the moment we only get together for gigs and they don't have a chance to play together much.'

Having the band means that the onus is taken off her, instrumentally speaking. Whereas in her early days she had to rely entirely on her own guitar for accompaniment, now she only turns to guitar or piano for a couple of numbers each gig.

'I took up piano about four years ago, at about the same time I took up guitar,' she said. I have a Hohner electric piano at home but I'd prefer to have an acoustic one really because every time you feel like playing you can just start playing, you don't have to switch it on and all those things. That turns me off actually, switching on things.'

AMAZING

She'd like to take up electric guitar because you can hear it better with the band,' but on her next trip to the States it'll probably be back to old times, just Linda, her acoustic guitar and, maybe, her piano player.

She has no plans for her next album yet. 'I don't really have plans till I'm right close to it,' she explained. 'I get ideas floating around and they come together somehow when the time for the album comes along.

'I don't know how Elton John gets out three albums a year. I'm not really a prolific writer, I write very slowly. That's maybe why it's good that I only do one album a year, 'cos that takes up a whole year's songs.

And anyway, I think it might all sound the same if you do lots of albums, because, you know, usually when you hear someone new their first album is amazing because they've collected all their ideas over a number of years. Then the next two albums are a bit same-y because they've had to put all their more recent thoughts into them.

'I don't really want to do that, I'd rather have less and make it nicer.'

Few things could sound nicer than *Fathoms Deep.* Although there's such an emphasis on vocal power and gutsiness in rock music at present, there's always a place beside it for subtlety, tastefulness and imagination. And Linda's got those qualities in plenty.

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t's easy to dismiss Eno as a sham - a man of imagery, the ultimate poseur. He admits he's no singer, can't play a musical instrument properly and lacks an understanding of the technicalities of music, but yet he demands to be taken seriously and believes that he has something worthwhile to contribute to the contemporary rock scene.

After the glam/rock trip that Roxy rode ('We really were wearing glitter before Gary started, really we were'), Eno took his fame and left the band. He contributed much to the album that Robert Fripp and he did, No *Pussyfooting*, but it was his own venture, Eno And The Warm Jets, on which he stood or fell.

The Warm Jets were originally the Winkies, a pub band that Eno found and converted 'because of their superb simplicity'. Simplicity is something close to the man of tapes and synthesiser.

'I believe that simplicity is only achieved through complete musical naivety or very advanced musical studies that take in the need for strict musical discipline,' the man explained.

The national tour that Eno and The Warm Jets have just curtailed sneaked up on Eno from behind.

'I only wanted to do a few aias to aet the feel of thinas." he explained during a pause before rushing off to a sound check for another date on this first marathon. 'The idea was that we should do, maybe, two or three gigs a week and that way we'd be relaxed and I would have time to continue writing and recording. Somehow the idea that I was ready to do some live appearances just got out of hand and the tour package thing was planned. It won't happen again, it's all too much of a strain for me. I don't like playing before an audience very much so it

could easily be a year before I think about it again.'

ADRENALIN

'Funnily enough there are two things that I do far better on stage than I do in the studio. On stage my voice is so much better than it ever is on recording – I think my range increases by three or four tones. Also I can play things on the synthesiser that I have the greatest trouble with on recording - not the keyboard technique, but the very rapid operation of the joystick that I use to get certain effects. I think that the sight of all those people must cause the adrenalin to flow and it forces me to hit notes that I usually can't reach. I get terribly nervous before a gig, actually. That's one of the things I hate about touring. I get more nervous now than I ever did with Roxy - all the responsibility's mine.

If Eno was curious to find his own audience, the audiences must have been even more curious to find out what Eno and The Warm Jets were all about.

'I've been amazed at the warmth of the reception. I really didn't rehearse to the album. I just picked up a quitar and hummed the tunes over the chords like this (picks up a Woolworth's electric and hums a snatch). The Winkies had to work it out from that. In the end we finished up with different chords and everything but the tune's still the same.

The search for the simplistic music that Eno lives for must present him with a communication problem with other musicians.

The Winkies are the best possible group I could have from that point of view although it's still very difficult. If you give a skilled musician a chord sequence he'll naturally play it in his own style and as he gets familiar with it he improvises just a little. I know exactly



Talks to Ray Hammond.

how each part should sound and, although a guitarist might think he's improving his sound by adding a part, I know how bare I want the framework to be and it won't work. We've been touring for a while now and the numbers are already getting looser. This afternoon at the sound check I'm going to have to have a complete rehearsal and stop every time I hear something that should not be there. I believe that the finest art in music is understatement '

Eno insists that his music dominates his life - almost to the exclusion of all else.

Even when I'm sitting talking, or watching the television, I've always got a guitar on my lap and I'm doing this (demonstrates repetitive 4/4 progression A major to G major) and humming bits of tunes over it. When I go out I take a little cassette with me and if a part occurs I just put it on tape.

'Mv wastage rate is verv high. I've got 25 minutes or so for the next album but I suspect that when the time comes round to record I'll have far more than I need and then a process of selection will take place and I'll eliminate the weakest bits.'

The ex-painter who found greater expression through music (or manipulating music, depending on which way you look at it), admits to having the horrors before a live audience. Does he consider that his music is complete once on tape, or does it have to reach a wide audience to justify its existance?

'I think unless people hear it - and I hope like it - it doesn't really exist. Liking it is the key. I can't stand intellectualisation of music. Like in the jazz world where you're told you don't understand something if you say vou don't like it. It's a simple yes or no. Rock at its best is music to be enjoyed. Understanding it doesn't really matter - it's enjoying that counts. That's the only aim I have in producing music – to be enjoyed.'

Singing is the only area in which I'm any sort of a performer - and that's because there's no guide-lines and standards. No one can really say that one rock singer is better than another, they can only say which they prefer. That leaves the field wide open. I've been very pleased with the way my singing has progressed. I've always enjoyed singing, it's a very natural thing to do, but last night I made a note and controlled it in a way I've never been able to before."

But surely, practice (in singing and playing), breeds virtuosity? Isn't this something Eno wants to avoid? 'Oh, I'm very far off being a virtuoso, I don't think there's any danger of my style getting in my way.'

Eno is a man attempting to reject standards that musicians before him have totally relied on. In a moment of peace at home what music does he listen to?

'l've been collecting ethnic music of all kinds for a long time. Perhaps my favourite form is requae. That's almost the point at which I'm aiming, it's the total infusion of the melody and rhythm, as if the melody was written around the beat.'



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ud and the Sweet are from the same stable. Each group is composed of four members, each has hit singles provided by courtesy of Nicky Chinn and Mike Chapman, all of which have a similar style of vocal approach and the same stomping, driving beat and singalong chorus. But that is strictly where the comparison ends. Whereas the Sweet have wasted no opportunity to tell the world how keen they are to break away and record their own material, Mud are perfectly happy where they are.

Although such dizzying success is new to them, they are by no means carried away with it. In fact, they come over in conversation as sensible, unpretentious guys.

'It would be so easy now to fall into the trap of saying: "waiter, bring me the champagne,',' Dave explained. 'If it's still happening in three months' time, then we'll feel a bit safer. We don't want to get blasé. It's the pressures of the business that makes you like that. You react against it. You can't be easy going when there's so many people pushing pens at you saying: "do this, do that", so you react by saying: "no, I'm so and so and I want this, that and the other".

As a band, Mud aren't trying to push their own individual musical talents. They are not up on stage to demonstrate how much better they are at playing guitar than Andy Scott, for instance. Instead, they are quite honest in admitting that, first and foremost, they want to entertain, even at the expense of their own material, a lot of which has to be shelved in order to give the audience what Mud think they've come to hear.

BÉLIEVE

'Our manager summed up what is probably our philosophy,' continued Dave. 'He said our attitude is what originally attracted him to us. He's been involved with a lot of bands whose attitude is: "this is our music, take it or leave it", but with us, we say: "this is our music, please take it but if you don't like it, tell us what you do like and we'll try that".'

They condemn the kind of artist who brings out the kind of singles he thinks will make him money and then goes round telling people that that's not really the kind of music he wants to play. 'We believe in our singles,' said Les Gray with such sincere conviction that it was just impossible to disbelieve him. Dave Mount took up the thread. 'We are a pop band in that respect. We try to give the kids who come and see us a feel of what we're about. We don't see the point of making a hit record and then doing something else at our gigs.

'If you're going to do that and just want to make money, bring your record out under a pseudonym. At least we're honest. We make singles which we like and we think people will like to bop up and down to and enjoy and that's it, that's what we're about.'

Suddenly topping the charts in the way they did meant that their whole stage act had to be replanned. 'When we started out, we were a lot tighter than we are now,' Dave explained, 'We've been faced with a different way of working. Suddenly we've found that we're standing there physically worrving about whether we're going to last for an hour or so or if we're going to disappear head first over the front of the stage into a mass



They're tasting, for the first time, the kind of hassles created by mass hysteria. 'Sixty-five girls were carried, fainting, across the footlights at one gig. We get really upset but there's nothing we can do about it. We can stipulate the security requirements but a lot of promoters just won't do it. What do you do when you get to a venue and find that the security stipulations haven't been provided? In the contract, you're entitled to walk out, but there are two-anda-half thousand kids who've all paid their money and are waiting to hear you.

At the moment the band are working on their first album, once again putting their fans, instead of their egos, first. It should be out around the end of April, beginning of May and will be virtually a rock and roll album. We were going to do 50 per cent our songs and 50 per cent Chinn and Chapman numbers,' explained Dave, 'but we've now decided to try to recreate our stage act on record. We're digging around for old rock songs to make a complete fun album that will be good for discos and parties.

'It must be a fun album. Our music can wait. We'd like to put out a "musical" album but the people who buy our records buy them for the things we're doing now.'

LORNA READ



MUD

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'This is our music, please

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Mud (l. to r.) Ray Stiles, Dave Mount, Les Gray, Rob Davis



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How many hits do you need per year to make a reasonable living out of songwriting? 'Well, there's degrees of living, aren't there? If you want to live like we do you've got to have 10 a year,' said Mike Chapman, glancing round the elegant, spacious living room of Nicky Chinn's luxury West End flat. Yes, we pursued, but what if you just want to live without having recourse to the dole office twice a year? 'Oh, H suppose, one hit a year,' he said.

'Look,' he continued, 'k reckon you can earn about a hundred notes a week, five grand a year, from writing one top ten hit for the British market only.' That doesn't sound much does it? 'No. but that goes for if you only write it and don't sing it or publish it, or break it abroad,' put in an eager Nicky Chinn. You've got the whole thing, tied up, of course, haven't you, Nicky and Mike? 'Yes,' Mike replied, 'we've got the production, the publishing and the writing. There's nothing we don't have other than the artist's royalties and we're working on that!'

'We have a pretty damn good living, I suppose,' admitted Nick, looking round at the thick carpet, leather suite and intricate, trendy pieces of sculpture. 'We are very wealthy, simple as that,' agreed Mike Chapman. 'What's five grand a year? We could spend that on a holiday and not bat an eyelid!' They talk like a crack comedy team. The repartee ricochets from Nick to Mike and back again. 'Our relationship is a friendship and a partnership at the same time,' explained Mike, 'and that helps for success.' Not only helps, but has completely succeeded. They are, without a doubt, the top songwriters in Britain at the moment having, at the time of our conversation, songs at numbers one, two and three in the charts.

CONFIDENCE

They ooze confidence and money ('Earning money is one of our talents,' said Mike), and the rapid exchange of comments and witticisms becomes, after a while, so dazzling that it's hard to differentiate between the serious and the comic, the genuine and the bullshit. But

*Always one step ahead *

by

Lorna Read

it can't be denied that these guys have minds like machine guns, belting out a seemingly endless barrage of images and ideas.

Their songs reflect their personalities. They work from a title, like Tiger Feet, which conjures up an instant chain of thought association, and their songs move along by dint of a succession of images rather than emotions. 'We like to paint pictures,' clarified Nicky. 'I think we're the only people painting vivid pictures with simplicity. There was a time when Bolan painted vivid pictures, but he was painting them in such a weird way that a lot of people couldn't see the paintings. Tattooed gowns and all that - it's great words but it's not simplicity."

'I think we've learned a lot from Bolan as a matter of fact,' added Mike. 'We don't like admitting it sometimes and we both feel he's a bit of a dead loss now, but some of his early songs, like *Hot Love* and *Telegram Sam*, taught us an awful lot. We looked very deeply into those songs and found a lot of things that gave us inspiration, but we never copied anything.'

They seem to view the success of their partnership in an almost mystical light. Neither of them had had burning ambitions to succeed as songwriters until they met each other and then it was like a chemical chain reaction set into motion. 'If you were born to be a doctor,' hypothesised Mike, 'you'll end up as one because you've got the right genes and mental traits. We were obviously born to be songwriters so we can do it very well. It's destiny. We were destined to be song writers

> Nicky Chinn (left) and Mike Chapman 'Top Songwriters'

and record producers and that's what we are now."

Well, be it destiny or just talent combined with extreme astuteness, when it comes to predicting hit material and artists, it's certainly worked for them. They don't even seem to be influenced by the current musical scene but, rather, have arrived from nowhere with a couple of songs and created their own. 'In fact, it's us who are influencing the current music scene,' said Mike proudly. 'If we were influenced by it we'd be either smack bang on it or behind it. But we're always one step ahead of it.'

Granted that their songs have set a fashion, how did they manage to arrive at their particular chart-shattering formula? 'I don't know. We certainly don't write from emotions. I don't think there's anything that causes us to write songs, we just sit down and write them, it's as simple as that.'

So they write no songs purely for their own enjoyment? 'Well, we write our hits for our own enjoyment,' said Mike, cash registers gleaming in each eye!

Do they think that being a duo gives them any advantages over the solo writer, we wondered? 'Not necessarily,' Nick replied 'it depends on the make-up of the person. On the basis that two hits are better than one, I mean two *heads* are better than one - '. 'Two hits are better than one,' Mike interiected.' - I suppose that's a valid point. We bounce ideas off each other all the time. And another thing about having a successful partnership is that you can diversify your activities so much more.'

'Yes,' agreed Mike. 'There's certain things Nick can do that I have no inclination to do, and am just not talented to do, like business things for instance. He's into business, he can organise others and I can't, whereas I can do things in the studio, like routining bands.'

Their opinion on the reason for their success is that they hit the business at the right time, when the kids were looking for something different to peace and love and light pop such as that hit song which Mike humorously referred to as *Love Grows Up My Rosemary's Nose*! 'The kids had had enough of all that. They wanted something gutsy that expressed how they felt. We are aggressive as well as the kids.'

They find that they have to tread a delicate balance regarding the right amount of aggression in their songs. In Mike's opinion, 'David Bowie pushed it too far and I think he probably realised it a bit too late. He was what the kids saw in *Clockwork Orange*. That *was* David Bowie.'

Teenage Rampage, in its creators' opinion, 'is not encitement because at 16, nobody's going to be ruling. It's fantasy comment. Actually,' said Mike with a grin, '"Get yourself a constitution" really means support Mr. Heath. I really do see him as the focal point for that song. Basically it's a very strong comment on what's happening and quite by chance, too, because when we wrote and recorded it there was no industrial conflict.'

Seriously now, do they really mean it? Nick's last words on the subject, 'I'd like to think we can do again, write a song that is politically motivated only because at the time it comes out there is some kind of political dispute.' Well, if they are truly psychic, perhaps they'll change the course of Britain. In reality, though, their ultimate aim is to 'forget about other people's standards and concentrate on our own. If we do that, maybe in a couple of years' time nobody will ever have written and recorded so many hits,' according to Mike.



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The Hotel Bristol, London, where The Doobie Brothers are in residence. When we walked out of the lift, somewhere high up in the building, we found the five were in conference.

It was right at the end of January, the first London gig at the Rainbow had yet to come on the 31st and on the Wednesday the five were mulling over plans for the afternoon, a journey to Southampton.



Drummer John Hartman, who travelled to the West Coast from Virginia 3,000 miles away in March 1970 to meet the others, excused himself and wandered over. He was joined by Pat Simmons, a guy with roots in



country pickin' who, for a time, made a folk duo blossom with Hartman. Simmons is guitarist, vocalist and songwriter with The Doobies.

The two expressed their bewilderment at a sell-out British tour. Said John Hartman: 'I guess it's much harder to take off in Britain. You make it faster in the States, more people, more radio.'

They have had three albums released in Britain, the third not long before their visit. The first was titled after the group but seems an anachronism from the vantage point of '74. One side has acoustic and the other soft electric music, but that's not The Doobies live on stage as they are now. These days they're right there, electric all the way, lots of volume, though maybe needing a softer touch occasionally.

Toulouse Street was the second. A guy called Templeman produced it and also did the third. What he did was to place the five's musical ideas in the right electronic mix.

 Tom Johnstone, lead guitarist and songwriter

Tom and bassist Tiran Porter at the Rainbow gig ▼



Their third album was *The Captain And Me*, the nearest to the Doobies live sound in '74, a well-produced record with the band using full, ringing electric chording and not the usual acoustic, low-volume electric rhythm. Vocals were kept rough as though they had just happened on a first or second take.

MYSTIQUE

None had made our charts and, come to that, no Doobie single had at the time made much impression here. America was different for there they had knocked up Top Twenty album and singles successes. Yet they had come to Britain to find thousands waiting for them.

Perhaps it's the kind of mystique American groups have here or maybe a reaction against so many of ours cluttering the U.S. charts. Whatever, The Doobie Brothers came on the crest of a wave and played to frenzied, cheering audiences.

John and Pat were looking relaxed. 'It's good to be over here and we're looking for the action,' remarked John, who seems to enjoy talking.

Their music? 'We're ourselves, we don't put on fancy shows, we don't hype and, come to that, we rarely jam. Our stuff is usually short and to the point, a few pieces we do develop and one is our variation of *Jesus Is Just Alright*, which has become merged with *Disciple*.'

Pat admitted, 'We were pretty unsure of our musical ideas when we did the first album, but that was ages ago and now we're much different, our music is a fusion of many things.'

'Four years we've been together,' continues John, 'when I think of our beginnings to now. Wow. I remember our first tour. That flopped terribly. Then things





began to pick up well and it all happened.'

He mentioned the habit certain musical papers had of setting people up only to knock them down again, and gave Bette Midler as an example.

'Yet, I think the musical Press is important, it must be so in Britain. It must be a reason for our amazing welcome, but you have to be careful. You find yourself as this and that and then everyone expects you like that, but it may be far away from the group's intentions.'

The other three wandered over, took sandwiches, smiled, waved an arm or put out a hand. Someone said the Doobies were awkward to meet, lacking in taste, and a journalist's nightmare, but it didn't seem that way on this occasion.

Keith Knusden was one of

the three. He is the band's second drummer, for the Doobies have two drum units hitting out at the same time and when they're together, make magnificent sound.

Then the tall and smiling leader, Tom Johnstone, who provides tasty guitar licks and gutsy vocals and does some songwriting as well, came over. The last greeting was from bassist Tiran Porter, who has a solid background in LA session work.

The Doobies are now back in the States, having zapped Britain with their tight, funky sound and immaculate stage presentation. Perhaps their next record will sell over here, perhaps it won't. Whichever way it goes, they're a phenomenon. Perhaps one of the reasons for their out-of-the-blue success is because, as Pat says, 'We don't forget the music'.



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SUMMERFIELD BROTHERS

S teve Marriott has always been one of the livelier figures in British rock. Ever since the mid-sixties, and the Small Faces, he's been committed to a brash, hard style of music, apart from a brief spell when he was caught up in the haze of flower power and as he puts it, 'started wearing straw hats and kimonos'.

Marriott himself has always been something of a highly-strung personality. His faith in the Pie is absolute and when he talks it's like he's just walked off stage, the adrenalin washing around his body.

He's never been the world's greatest instrumentalist, either on guitar or

keyboards, but he makes 'up for it with a surfeit of enthusiasm. And predictably it's gigging he enjoys the most. 'I'm a performer first – musician second,' he feels. 'Every night I want to leave a bit of blood on the stage, cut my fingers a bit, sweat and scream.

'The whole band loves that feeling you get off a crowd, the loudness of the amps, the roar. Y'see, I've always wanted Humble Pie to have that energy thing – like the Stones. That turns me on the most – a band with a horny philosophy. It's what I've always been into really, only now I'm hoping I'm doing it better than ever before. Over the past year a slab of soul has been added to the standard potent mixture of Humble Pie. On their *Eat It* album and on recent tours they were joined by, black chick singers The Blackberries, which led the band into material originally recorded by the likes of Tina Turner and Ray Charles.

This phase of the band though, now seems to have run its course since their new album *Thunderbox* goes someway back to the *Smokin'* days of the Pie. It's more of a solid 'band' album, straightforwardly delivered. 'It may seem a turnaround, but then I think it could be an advance because the band are that much more mature,"

Working with the Blackberries was great but it couldn't work as a perthing. Y'know, manent they've got their own things to do and we've got ours. It was great while it lasted. In fact I was almost a bit overwhelmed by them . . . It made me a bit paranoid at times 'cos they were so good. I really dug it, 'cos l've always been into black music. The chicks used to call me 'nigger', in fact '

Just as he's deeply involved in hard, raunchy music. Marriott doesn't mince words when it comes to talking about the other side of the scene. There was the time, for instance, when Humble Pie went on Top Of The Pops and didn't take it quite as seriously as the authorities at the BBC might have hoped for. Consequently they were immediately banned from the programme.

'What I dig are bands with energy and output which wouldn't belong on that show and I'm not going on in satin and sequins 'cos that's not what I wear. It's not what I feel comfortable in and it's opposed to the music. I want to go on in jeans because I sweat like a pig anyway, and I'd ruin any decent clothes.'

That may be so, but the fact is Humble Pie have never achieved in Britain what they've achieved in the States. They fill out concerts but don't sell too many records which, surprisingly perhaps, doesn't worry Marriott unduly. As he points out: 'If we made it in a big way here we'd never be able to rest. In the States there's always a definite pressure - ten to twenty thousand people at each concert, who follow the band closely. Here, we have a minority following which is strong enough to fill the concerts and that's a nice position to be in. I'm not too worried about hit albums and that. Leave it to the Led Zeppelins of this world."

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t's 1.45 p.m. this Saturday lunchtime but the atmosphere inside The Incognito, a small club hidden beneath the foundations of Birmingham Hippodrome, tricks the mind into thinking it's anywhere between ten p.m. and two in the morning. There's plenty of booze, smoke tingling the corners of your eyes and that incessant hum of conversation mingling with the sound of the music. And now the group, The Steve Gibbons Band, just visible above the mass of heads in front of the stage finish a riproaring version of Dylan's Watching The River Flow and announce one of their own by now familiar numbers, You've Got To Pay.

Save for the odd dog, or baby in a pushchair, the people who gather inside the club each Saturday have heard it all before and have paid a lot more than the 15p admission for the privilege. But each week the same faces are there and they are there all over town wherever the band play. It's taken time, a lot of time and hard work, but a hard core following is now securely established.

HEYDAY

It's been a long time, too, since Birmingham has taken a group to its heart in the way it's now happening with The Steve Gibbons Band. As said, a great percentage of those keen on the band know their onions when it comes to good and bad bands.

They can remember back to the group heyday experienced in Birmingham during the mid-sixties, when Carl Palmer was playing with Craig, alternating Sunday nights at Le Metro Club with Robert Plant and the Band of Joy. You could catch The Move singing Heatwave and the Spencer Davis Group with Stevie Winwood at least once a week, plus Black Sabbath and The Moody Blues. Steve Gibbons can remember back to those times as well. He was playing with a group struggling to break through, the Uglies.

Point is, though, they're on top, and still the going's

FROM Simms-watts

rough. What chance have the rest? A new, young band just starting up and hoping for work? In Birmingham, at least, the dice are heavily loaded against them, as Steve explained during an interview before the group were due onstage at Wolverhampton's Catacoombs Club.

'Well, as far as I'm concerned, this is a really important thing,' said Steve, 'the fact that I used to be with the Uglies, just one of many Birmingham bands. when the whole scene was a lot healthier. And having known and been functioning in that sort of period, it was really sad to see what Birmingham had become. Groups with no name at all outside the area could be working six nights a week and be fully professional.

He explained that on the local rock front during the past couple of years promotion has been left up to interested individuals, Arts Labs, etc. Some regular venues can still be found in pubs, but these are pretty scarce.

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Led Zeppelin – Birmingham born

A couple of other venues also keep the flag flying for little known talent. Steve mentioned JB's in Dudley and also Bogarts, a club in the centre of Birmingham which features rock acts most nights, heavier discjockeys like John Peel, and runs Saturday lunch-time sessions similar to those at The Incognito.

As Steve Gibbons stated, what makes it a tough grind all the way for any Birmingham group is the lack of venues. The larger clubs prefer to play safe either with established rock acts, soul groups, straightforward disco or harmony-cum-showbands.

In recent years it's the discos who've gradually squeezed out most of the live acts and taken over the venues. At present the rivalry, competition and sheer action on the disco front has never been more fierce, and in many ways is reminiscent of the sixties group scene of which Steve Gibbons was talking.

Names like Doc Holliday, Barmy Barry, Max Grant Roadshow, Pete Powell, Malcom Jay and Nicky Steele drip off more Midland tongues than the name of any up and coming group. Paul Tibbetts, director of MYD Enterprises, a local firm who contract disco work for a large Midland brewery, expressed the situation in these terms.

'It's got to the stage now

where there just isn't enough work to go round. A single advertisement we put in a newspaper for DJs drew over 60 applications and some were quite established names on the Midland circuit.'

Despite these facts, though, the success of the Steve Gibbons project and of clubs like JB's in Dudley (a converted school hall in the heart of the Black Country where they flock in to hear bands such as Ducks de Luxe) are pointers to a definite renaissance in Birmingham rock.

But perhaps the healthiest sign that all is still alive and well is this coincidence. My own local rock group, led by guitarist Glenn Waldron, The Flying Hat Band - now featuring Steve Palmer (Carl's brother) on drums - have just finished their first major tour with Deep Purple in Germany and are cutting their first album at Manor studios, whilst the church hall, their old practice room, is currently being used by a new group, Blazin' Black.

When the Flying Hat Band used the room, the music was a cross between blues and Hendrix. I asked the drummer with Blazin' Black what *they* were into. 'It's sort of a mixture between Status and Hawkwind,' he replied. Ah well. Times change.

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Despite the enormous success of soul music, its secular offshoot, gospel, has never really caught on with British audiences. This makes it even more amazing that the Staple Singers not only filled the Royal Festival Hall on their recent whistlestop visit to London, but won a standing ovation of the kind usually reserved for far betterknown acts.

Of course, the Staples have themselves dabbled heavily in soul music since signing with Stax Records several years back and that's what dragged the people out to their show, but it was sheer gospel fever which produced the most refreshing black concert in years.

DEPTH

Mavis Staples, undoubted cornerstone of the group both in terms of charm and vocal expertise, revealed a depth of talent not even hinted at through her recordings. Indeed, she produced such an amazing range from deep bass to falsetto, and such an enormous emotive scope, that she must be considered as a serious challenger for Aretha Franklin's title of 'Lady Soul'.

Moreover, Pop Staples – father, mentor and leader of the group – was also a winner with his superblylaid-back, lazy Southern vocal style and a brand of guitar-playing which, while extremely limited in scope, has a tone which nobody else has been able to imitate.

That big, fat, rolling tone has fascinated British blues' guitarists for years and more than a few of the superstars have spent fruitless hours trying to get an approximation to it.

The other girls, Cleo and Yvonne, are super-tasteful in a background role and the group's back-up band, despite atrocious P.A., proved masterful, the rhythm guitarist contributing one of the



LFUL MA

Giving some gospel - Pop, Cleo, Yvonne and Mavis Stapley

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best solos heard in a decade. Before the show, a few of the Press got the chance to chat to America's leading gospel outfit at their Hilton Hotel suite.

'We started out singing for ourselves at parties and fishfries down in Mississippi,' explained the personable Roebuck 'Pop' Staples, a dignified, middle-aged gentleman who sports a shock of white hair and a bushy moustache.

'We'd sit out on our porch and sing and within minutes the lawn would be full of people. Back in those days it was thought to be sinful if you played a guitar with gospel so we'd just harmonise.

'Then we moved North. A

guy I knew had a guitar in pawn and said I could have it if I paid to get it out, so I learned to play and we became the first group to exploit a guitar in a gospel setting, though the roots of my playing style lay in the blues of Howlin' Wolf and the like.

'It's funny, but within a few years all the gospel groups started employing guitarists where once they would only use piano or organ.

'Our first record was on the United label and sold about 200 copies. The owner wanted us to sing rock 'n' roll but we didn't want to know about that so he held us on contract, doing nothing, for two years.' Vee-Jay Records then called the Staples in and they cut a single which sold 1,000 copies: 'We thought that would be the end of it, but the company seemed quite happy so they then cut *Oh Cloudy Day* on us, and that was a monster which sold like a pop record.

'Duke Ellington once said we were singing gospel on a blues' kick and I suppose he was right, it was a Southern style but we never thought much about it, we just sang the way we felt.'

ARETHA

Oh Cloudy Day enabled the group to turn professional: 'You know Mavis just grew up in the group, she's never known anything but singing gospel. We used to stand her up on a chair so she could reach the microphone.'

In those early days the group used to travel a lot with the Reverend C. L. Franklin and his daughter, Aretha. 'She was a fantastic singer even then, she was always a source of inspiration for me,' chimed in Mavis.

The family was very much rooted in religion – 'There were certain records that father just would not have in the house' – but gradually they began to broaden the base of their repertoire and when Vee-Jay went bust the Staples went to Riverside who tried to mould them into the then fashionable folk idiom.

It was around that time that the group first came into contact with Bob Dylan. 'There was even talk of my cutting a record with him at one time,' said Mavis. 'He'd sit and talk with us for hours. It's amazing the way that little guy can write all those great songs which really do affect you on an emotional level.'

After Riverside, the Staple

ANTORIA

quitars

Singers went to Columbia's R&B subsidiary, Okeh, which brought about the rather odd teaming of them with veteran black rock 'n' roller Larry Williams of *Bony Moronie* fame.

'Yeh, we did Steve Stills' For What It's Worth with Larry. That was a great song and it made one of our best records,' said Pop.

'Larry tried his hardest and the sides we cut with him were among our best but we still couldn't make it really big. It took time to bring that about, it's something we had to build for ourselves over a space of many years.'

SOCIAL

A disc jockey in Washington was crazy about their records and when he went to Stax for a new job as a recording executive he persuaded Pop Staples to sign the group to the Memphisbased label.

That guy was Al Bell, now the company's Vice-President. 'But he let someone else produce us for the first couple of years and though Steve Cropper did a good job he didn't find us and it wasn't till Al took over the reins himself that things really broke wide open for us.'

Now the Staples are sitting on top of the gospel tree. Though they are recording an increasing amount of secular material, all their songs have strong social implications in the lyrics.

The first non-gospel song they cut was Dylan's *Blowin' In The Wind* and their biggest hit of recent times was the gold-record *Respect Yourself*, with its very powerful message.

'We didn't just get out there into the soul field to make more money, we felt it, it was just a natural development. Those gospel groups who do it just to cash in usually come unstuck,' explained Pop.

So how did he feel about the current wave of Jesusinspired musicals? 'I believe in spreading the word. I believe in Jesus, I believe he is a superstar but a lot of people are trying to exploit his message for purely commercial motives.'

Though sincerity is the

obvious key-note of the Staple Singers' performances they have made a lot of money from music and have broadened their activities.

A few years back he cut a largely instrumental album in partnership with Steve Cropper (of Booker T & The MGs), and Albert King, called *Jammed Together*. It was a neat amalgam of gospel, soul and blues stylings and included a spine-chilling saga about the Mississippi floods.

'I was down there when that disaster actually happened,' said Pop, underlining the fact that, while the Staple Singers are very much of today he, himself, is a real veteran who has seen the evolution of black music and the black American.

Today, says Pop, most black artists get a fair deal, 'but I just wish we could get paid for all our old records.

'I just can't catch up with all the re-issues of our Vee-Jay recordings around the world, and we never see royalties for them. Still, I feel good about those records coming out again, it helps keep us going.'

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PROMOTING YOURSELVES — HOW TO DO IT! PART I.

HOW DO you promote a concert? What are the problems associated with running a gig? If you've ever tried and failed or if you're just thinking about attempting a promotion, *Beat* supplies some of the clues and attempts to provide some of the answers in two parts. Part 2 next month.

A LACK of gigs does more to demoralise a struggling band than anything else. If a band manages to keep playing it'll probably stay together no matter how far off that recording contract or TV appearance may seem. But it's important to get the right sort of gigs as well.

A band concentrating on their own material and the development of the relationship between musicians isn't right for the Saturday hop at the Palais and the band who believe that getting the audience on to the dance floor is the symbol of success won't wow them at 4.30 a.m. on an all-night college groove. One answer to getting *exactly* the right sort of gig is to promote it yourselves.

The immediate advantages are obvious: No promoters for your roadies to chase at the end of the night for your bread and no hassles about finding yourselves sandwiched between a cloth cap compere anxious to start the bingo and Soraya the Arabic belly dancer from Glasgow. Also, you get the chance to choose exactly what sort of a gig it will be.

Obvious disadvantages are the extra organisation involved and the chance of losing anything up to £100 (even more if you decide to do things on a big scale).

If, you decide that going into promotion is a good idea there are three stages that must be sorted out individually. They are planning, organisation and 'on the night'. The biggest mistake that can be made is fixing a date that doesn't allow you enough time for the ground work. There is as much – if not more – work required before the gig than actually on the night.

The sort of gig you promote will depend on several factors. If you are a 'local' band in a provincial area where you have a strong 'local' identity it is obvious that promoting in your own area is the best bet (providing your local identity is a good one!). If you're a band scattered over a city of several million people and vou are used to travelling distances to work it's obvious that you would pick an area on its merits, e.g. the competition around and the concentration of potential customers.

RULES

No matter which category your band falls into (and there's a million shades of grey in between) there are certain hard and fast rules that must never to be ignored. Some very experienced promotors have come unstuck by believing that a certain compensating factor can override normal precautions. Get all the organisational details right or don't promote.

Before deciding when and where to promote, decide on exactly what type of promotion you've got in mind. Is your band suited to the concert approach or are you a good time band that likes to see a mass of bodies flinging themselves around as proof of communication? If the latter is the case you've got an easier job than the artists who flourish in the protection of a concert setting.

The concert-type band is likely to appeal to a slightly

older age group and for that reason has a more difficult job finding full houses. As people get older not only does their musical taste probably get more discerning (or inflexible) but the options on their spare time increase and it's got to be one hell of a draw to pull in a sufficiently large number to make things viable. Several important stipulations have to be fulfilled to ensure success with a disco-type event but it's certainly easier than any other form of public show

Now down to the nitty gritty – the money. However you do it, promoting any sort of gig costs money. The more you put in the more you get out and you've got to have a few quid to do anything at all. Before you decide on putting up those precious pounds look at what you stand to get out of the operation.

A promotion promotes your band. You give people the chance to hear you in an ideal setting (at least it should theoretically be ideal as you have control over it), the publicity for the gig is also publicity for the band and if you're thinking of getting anyone important to come and see you it could be the perfect opportunity (providing the gig isn't a disaster).

Ten years ago a promotor could book a local church hall for £3 a Saturday night. He then got a couple of friends to flypost the district (more about that later), paid a local group £15, two bouncers £3 each, a lad to play records on a modernised wind-up gramophone and he packed out with 450 kids at 6/- a head. It doesn't take Boris Spassky's mind to work out that he made around £80-£100 a week even after printing his posters and paying the labour.

It's changed now. Every

other pub offers a good D.J. with excellent equipment for no admission fee and just a few pence on the price of a pint. You have to compete with that and persuade the public to pay just to get in to see you. Alcohol has assumed an increasing importance in youth's social life, as survey statistics show, so see if you can get a hall near a pub (preferably attached) where you can sell beer (at a minimum) provided by the licensee. Of course, there are problems attached to serving alcohol to your customers but that will be dealt with under organisation and 'On the night'.

At the other end of the scale the concert audience may have easier access to transport and therefore may be prepared to travel whether to see you or the competition depends on how attractive your presentation is. A large percentage of serious contemporary music concert-goers exist on college campuses and you'll have to remember that they're offering the most amazing array of big names every week. Blasé isn't the word for the attitude they so quickly affect.

BIG NAME

So how do you tackle the problem? The best way is to put on a big name yourselves and take second spot. It might not be your idea of a concert to promote yourselves but it could provide you with a good gig and enough money to plan further attempts. Booking a big name presents a couple of problems - not least finding the money to start with. Even a little name is likely to cost £200 plus and the really big draws are completely out of the reach of all but the already successful promotor.

If you decide to splash a few hundred on a name, book

them direct from their own agent (their record company will tell you who that is) and expect to have to put 50 per cent of the money up in advance as the agent won't know you. You'll then have to be ready to pay the rest in cash on the night.

Accepting that you've decided on your main act, you then have to ensure that the contract for their appearance prevents them playing another gig in your area for a couple of weeks either side of your date and that you're in a position to meet with their requirements for stage size, lighting, advertising, playing times and so on. After that it's much the same procedure as if you were just promoting yourselves.

COLLEGES

If you decide that booking a big name isn't worth the money and trouble involved, think about how you can attract an audience. It's not going to be easy if you're a band who prefer a sitting audience. The secret is in having the right venue and the right evening. It's vital to choose an evening when no other concert of your type is on locally.

Check with the colleges around to make sure of their plans. Then do all you can to publicise the event – speak to local college social secretaries about the chance of putting up some posters in their premises (in return you could offer stage announcements advertising their concerts on your gig). General publicity will be dealt with under organisation.

At the other end of the scale the disco evening requires careful planning. An important point for both types of events is capacity. It's obviously important that you can accommodate enough people to pay all the costs and give you a profit on a reasonable entrance fee, but if you get somewhere more like a barn than a club you can get several hundred people in and you'll still feel completely let down. Work out your cost and what you think is a likely attendance – other venues in the area should give you some sort of indication.

Having decided on a location and the type of event you want to stage, the problems of organisation have to be dealt with. Finding the right venue can be the hardest. At most gigs audiences now expect to be able to buy alcohol and for that reason a large room or hall on licensed premises must be an early consideration. Whether you get the place you want often depends on your approach to the publican.

One important temptation to avoid is misrepresenting your case. The 'Oh we'll only be using our practice amps and it's really just for a few friends' type of reassurance will only lead to the mains being turned off on you in the middle of your first set. No matter how hard you find it to get a venue, don't accept something if you have any doubts about your freedom to do the thing properly.

Using an established rock venue, like a corn exchange or college hall is sometimes a good idea, but it's likely to be far more expensive and you're also likely to be sandwiched between promotions on other evenings. Although it's what every promoter in the country is looking for, use the grapevine to try to find an area that's not served well with discos or rock venues, that's got a high enough concentration of potential customers (most town halls have population breakdowns) and that has a suitable venue. If you decide to promote in a city you must accept appreciably higher advertising costs if you want to attract an audience away from all the other alternatives.

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Deep Purple's album, Machine Head, has done over two million dollar's worth of business. Who Do We Think We Are went gold, so, too, did Made In Japan. The facts could continue, but last summer many Purple fans wondered whether the group could continue to function at such heights.

There were group changes and newcomers. Glenn Hughes joined from Trapeze, and from virtually nowhere came David Coverdale.

Coverdale's was the most important difference for he replaced Ian Gillan, the lead singer. As Coverdale now says, 'It was a Cinderella story'. This was one with no 12 o'clock happening but, at least, the rags to riches idea does ring true.

David was born on 22nd September, 1951, and at the time when he joined Purple last September, was employed in a clothing boutique. He had one guitar bought for him by his mother and costing less than £30. He still uses it.

He first encountered Purple three years before when he played with Government or, at least, that group was billed with Deep Purple. Most of their gigs were in the Redcar area and Coverdale also played with The Skyliners at the Redcar jazz club.

AUDITION

He went through the process of making demo tapes when he heard of Gillan's departure. To this day he doesn't think much of those tapes and still expresses surprise as to why the group showed interest. The result came with an audition at Scorpio studios. It was meant to last three hours, but went on for seven. At the end they said they would call him and he went away feeling as if he had heard that remark before, somewhere.

They did ring and so began an exciting, new moment in Deep Purple's track and live career. One of Purple's fortes has been the musical chasing between Jon Lord and Richie Blackmore. Vocally the same thing was to happen between Glenn Hughes and David.



'I'm one hundred per cent better. I've had to work and work hard and, of course, adapt myself, gain confidence. I knew though, when I did get offered the place, that I must have something, for you don't just walk into a group of Purple's stature! I knew I could sing.

'However, I still had to drum that into myself. When I joined the group at Clearwater Castle, where the group were practising last September, I remember feeling I dare not sing! I kept making excuses and feeling I must get out of it.

'Jon Lord came up to me and said about going into a rehearsal room. We did and played Beatle songs and swapped stories. He was great and I began to feel I belonged and so it became easier after that. He even told me to go out and spend some money as a birthday present from the group.

BLENDS

'I might have worked in a clothing boutique but I did feel I had served, as it were, my apprenticeship the hard way. I had been gigging for six years and had known what it was to draw social security at £1.05 per week.

'My luck was lan Gillan's leaving and somehow coming through the various auditions. I'm basically a rock singer. I can't stand still in front of a mike. I must move.

'What I've found is that there's no kind of contrivance in Purple's stage-show and the group has no one on an ego trip. Everyone blends with the others. I mean, if I'm on a quiet number Richie plays accordingly. When the group sees someone driving then they get in there behind. Richie, when he gets into an aggressive moment, is like a lion, tremendous to watch.

'I feel admiration for the whole set-up behind Purple. I mean, we have a mixer guy called George, a genius. He can strip the mixer and put it back together in six hours!

'One point about my playing on stage, the monitors are terrible! It has nothing to do with the guys, but I've had to get used to it. I use them purely for pitching and keep a small part of hearing to see if I'm in tune! I'm pleased with the vocal sound, there's an extra hardness when loud.'

Our conversation moved to discuss the vocal relationship of David and Glenn Hughes. 'Man, it's incredible. I never thought I would ever find someone I so perfectly understood and could work



▲ The new line-up (l. to r.): Jon Lord, Glenn Hughes, David Coverdale, Ian Paice and Richie Blackmore
with vocally. We argue like mad, tear things apart but come up smilina!

Just slightly off the point, there is one great thing about the group. Everyone is free to submit ideas and say what they think. I can object, for instance, to some of Richie's ideas and he does the same thing to mine.

Glenn and myself find there is no easy way, in spite of our understanding, to getting things down. Perhaps I can move the conversation to cover how we arrived at the material on our new album, Burn.

'I mean, we get down and discuss a theme, find a melody, talk things over. Sometimes it takes hours. We have two pianos and Glenn and myself might sit down and hammer away to the early hours. At the end we always get up and shake hands!

We moved on to discuss Burn and, for Beat, David went through each track giving the story behind the music! 'Burn has this witch theme. We found the right riff and got very excited. I had some problems in finding lyrics. I wanted them to have a modern setting and give them a surrealistic flavour. Gawd, I thought, when I finished, for they seemed full of the most lovely clichés. On reflection I have changed my mind.

'I feel they tell a story and as a group we've just spent a fortune on lighting towers, smoke machines, not merely to enhance the music, but also to give everything visual expression.

FUGUE

'All the tunes, by the way, were put on disc before lyrics were composed and the sound, these days, is aetting much funkier. Purple can't just come out and attempt James Brown material using a moog! I feel there is a different direction being explored. The classical element is still around and in Burn you can find a beautiful fugue. Jon plays five or six keyboards with the underlying theme undergoing subtle change, on headphones it makes a great trip.

'Might Just Take Your Life' is, I suppose, bad English. Anyway, it tells the story of how Glenn and myself managed to arrive and find ourselves in Purple. It mentions the people who laughed behind our backs when we thought of trying to join the group.

'Lay Down, Stay Down is, as you seem to think, a little rude. There's a message contained in the song for ladies! It's a funky rock number with a lovely solo from Richie, a beautiful guitar piece.

FAITH

"'A bastard" is my feeling for Sail Away. We wanted it for a single but Warners in America said no. It shows the current moving direction of the band, this rock-funk mood. This was one track the whole group got very much involved with and we do have some stand-up rows but then, as I mentioned earlier, we have this faith in each other. We can risk expressing our real thoughts.

'l mean, on this track a slow, deep vocal lay is necessary. Richie said "prove it", so we went ahead and it turned out great.

'It's a very intelligent track with lots of feel, the sense of drifting on an empty ocean looking for the horizon.

'Mistreated is a track which gave us some problems. It has a very heavy blues feel. I had to get right inside it and get myself in the appropriate emotional condition, a very heavy physical thing.

'I stood there and imagined my missus had left and by the end, man, I was nearly in tears. You can't just wander in and sing this sort of thing and then expect it to be effective. Do you know, I recorded this track from 11 p.m. to 7.30 the following morning

'At 7.30 a.m. Jon said enough and I went to hear the track. Man, it was crap. I just cried. The next night I got into it straight away and it turned out fine.

A rather speedy, fast track is You Fool No One. There's some excellent percussion from Ian Paice. It has a double vocal from Glenn and myself and those drums are going pretty quickly! The vocals cut right through this with some lively guitar from Richie.

'What's Goin' On Here is like a story of someone having too much drink. Jon does some fantastic piano, lovely jazz feel interpreting the lolloping, drunk character.

'A 200 sounds a heavy title but it comes from the name of some U.S. crab lotion! The track has no vocal, great Jon keyboards, and Richie is really roaring along, | was watching Bronowski's Descent Of Man and A 200 fits perfectly.

'That's the album and though it's only come out now, it's been lying around for four months. I'm still not bored with it and get quite a kick at each listen, so that says something!

The immediate thing for us is touring. Funny, really, for though obviously I enjoy playing live, I was never one for going to concerts. I prefer to stay at home and listen to music with a good fire burning away."

David Coverdale is now very much part of Purple. He has more stature and confidence compared to those days last September when Beat first met him. The group's choice was a good one, albeit at the time a brave decision to incorporate a totally unknown person. Speculation raged when Gillan left, with plenty of wellknown names tossed about. When the announcement was finally made, there was a feeling of anti-climax.

BIG FIND

The proof of the pudding is always in the eating and it's hard to see how anyone listening to Purple's excellent disc, Burn, could say Purple have stepped backwards with Coverdale on vocals. He's one of the big finds in current rock history, and in his partnership with Glen Hughes, Purple have an exciting vocal line-up. There are still many great things ahead for the group.



General Music Strings Treforest Glamorgan

shakin'all over!

Rept buoyant by the pres-ent high-riding wave of nostalgia in pop, the rock and roll revival is still going, even if a repeat performance of the nationwide hysteria that occurred the first time round is not forthcoming. Recent trips down memory lane for those who refuse to hang up their boppin' shoes have been offered by such idols of yesterday as Billy Fury, Tommy Bruce, Marty Wilde, Heinz, and backed by his original Comets, Bill Haley, whose last-but-one visit to the U.K. was in 1968 for a one-night stand with Duane (The Twang) Eddy at the Albert Hall.

However, if the inevitable onset of old-age is beginning to cramp the style of the original rockers, there remains a handful of younger professional musicians with sufficient dedication an enthusiasm to continue plaving real unsynthesised R&R with little chance of achieving a major commercial success. One of the best authentic rock and roll outfits to emerge in recent years, and certainly one which recreates the late 50s sound and visual image most convincingly is the South Wales-based 'Shaking Stevens and the Sunsets' who have been supporting Bill Haley and his Comets on several of their U.K. gigs in February and March.

The band was formed in 1969 by Shaky (real name Mike) Stevens and the present line-up consists of: sax – Tony 'Twizzle' Britnell; piano – Mike 'Ace' Skudder; bass guitar – Mal Preest; drums – Robert 'Rocking Louie' Llewellyn and lead guitar – Bobby Drac.

The repertoire is uncompromising vintage R&R, including such numbers as Presley's Baby I Don't Care, Fabian's Tiger, and Gene Vincent's I'm Going Home. The band try to stay away from most of the usual flogged-to-death standards and feature lesser-known numbers such as Bobby Lee Tremmel's You Mostest Girl, although they do include the evergreen Johnny B. Goode and Mean Woman Blues.

Self-penned songs in the R&R idiom are also featured, a recent example being the menacingly-titled Don't Jive Me No More. With that sort of material it's not surprising that the Sunsets have a considerable following in the drape coat and drainpipes camp, who are even loyal enough to endure being ogled in the 'soopah-trendy' variety of discotheque to hear their generic music. The appeal of the band is not restricted to teds, though, as they are also much in demand on the college circuit.

To date four albums have been released, three in the U.K., and the latest on Pink Elephant/Holland, last year. The Continent and Holland and Scandinavia in particular, are popular venues for the Sunsets. At a Dutch pop festival last year, they were topping the bill over Argent.

Paul 'Legs' Barrett, the band's manager, told *Beat* of how the Sunsets were instrumental in providing Dave Edmunds with his *I Hear You Knocking* hit a couple of years back. The story is that Dave was producing a Sunsets album for E.M.I. when he came across the number which the band had collected from Smiley Lewis, a Fats Domino-style New Orleans artist.

The Sunsets are also the first U.K. outfit to use the new Dutch 'Novanex' amplification, which is already proving to be very popular on the Continent. When *Beat* heard the Sunsets we were very impressed with the sound quality of the equipment and also by the fact that Novanex's Managing Director, Robert Lopemann, had taken the trouble to personally come over and see that the band were satisfied with it.

Mr. Lopemann told us that he is already exploring outlets for distributing Novanex in Britain.



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ROY WO Minority Cult figure ? — He is in the U.S.,

Minority Cult figure ? — He is in the U.S., says correspondent John Tiven

Roy Wood's appeal in scended the teenybop terror phase – somewhere along the lines of America's Don Kirschner, although a bit more respectable – but over in the United States, Roy Wood is the obscure genius known only by the hippiest of the hip.

His band, Wizzard, has never been able to rally the concert support that a band needs to really race across the generation gaps, although they've bombarded Radio One with a string of Top Ten singles in rapid succession.

Yet in America, Wizzard doesn't mean two cents to the ordinary AM radio listener who's content with his Todd Rundgren and Alice Cooper 45 r.p.m. collection. Only those few who have followed the progression of Roy Wood through the early days of The Move are really aware of Roy, the killmaster of the three-minute song, and a Birmingham Living Legend.

CLEVER LAD

Why is Roy, basically a nice guy and an amazingly clever lad, plagued with such woes? It all started years ago with The Move, a band formed from the cream of the Birmingham bands. There were five or six semi-pro-fessional combos running around the English Midlands for a few thruppence a night, and somebody figured it just wasn't worth it. If the most

talented members of the groups could cast off the dregs and band together the result would, naturally, be a group of amazing talent and durability.

So was formed The Move, Roy Wood writing all the material, playing lead guitar, and singing some; Bev Bevan looking smart and bashing away on those drums; Singing Skull Ace Kefford playing bass; Carl Wayne out front singing suavely; and Trevor Burton handling the rhythm guitar.

Their manager, the famous Tony Secunda, was extremely manipulative with the Move image, putting them in ridiculous garb and encouraging their indulgence in on-stage violence. Wood, the extrovert, in one of his many disguises

Instead of following in the footsteps of The Beatles and taking control of America, they were contained within the confines of the United Kingdom, tagged the poor man's Who (an unfortunate circumstance for any band with as much power and talent), and were persuaded to keep making singles (while being dissuaded from recording albums).

In the meantime, band members were splitting left and right, record companies were being dropped and picked up on a day-by-day basis, and Harold Wilson was suing them for degradation of dignity. For some bands, this could spell doom, but The Move slogged onwards, creating better and better singles.

OBLIGATIONS

Although they didn't play live very much, they were becoming more and more successful in the record charts. Still, Roy was dissatisfied with the band, thinking they were losing the spirit in which they were created, and was disillusioned by their lack of success in the United States. He decided to take the group apart after making one last album to fulfil contractual obligations.

'Shazam was recorded just before the actual split of the old Move,' Roy clarified, 'and I don't think it was an attempt for anything other than to fulfil the contract. It was made in a hurry, we'd usually go into the studio without much rehearsal, although that helps, in a way. You've still got the excitement there of a new number... when you've been playing a song for a few months, you tend to get tired of it.'

Despite the occasional lack of precision, *Shazam* was a brilliant hard rock album, a dynamo of melody and openchord excellence.

A new Move was put together by Roy with Bev still on drums, Birmingham buddy Rick Price playing bass Wood the musician 'Boulders' showed his versatility

guitar, and one of Roy's buddies on guitar, Mr. Jeff Lynne.

Jeffrey was very happy in The Idle Race, but Roy promised him that if he'd join the Move, they'd work on a joint project fusing classical style and the rock approach, calling it The Electric Light Orchestra. Jeff was enthused by this, and when Roy informed him that the new Move would be out to get the underground audience rather than the teenyboppers, he was overjoyed.

The newly-charged Move proceeded to make two excellent progressive albums, *Looking On* and *Message From The Country*, both years ahead of their time. But in the grand tradition of The Move neither of these albums sold appreciably in either America or their native England, despite The Move's continued success in the singles market with such ditties as *Chinatown* and *Tonight*.

The Electric Light Orchestra, consisting of the members of The Move and a few additional string players, was just getting off the ground with an album to their credit when Roy and Jeff concluded that The Move had outlived its usefulness.

'The Move didn't actually disband,' explains Rick Price, 'we just nodded to each other and said "See ya when the time comes"... and the time never came.' And it looked like Roy and the ELO were ready to roar into action, except for just one thing.

Roy's songs never really fitted the Electric Light Orchestra style too well, and Roy was continually writing songs that he'd record for his own album, Boulders, because they weren't right for two cellos, a violin, French horn, and the rest. Jeff didn't think it was right that Roy should be put in the position of being the star of a group that Mr. Lynne was actually leading, and Roy wasn't content in the ELO, so a split was finally agreed



upon.

'Wizzard played their first gig two weeks after the group had been formed,' Rick Price explains, detailing the early stages of Roy's third professional group. 'Roy had about 10 songs, and we did a quick runthrough of those. We decided to get the two sax players just for that gig, as it was an old rock 'n' roll thing, and they worked out so well that we decided to add them on a permanent basis.

BOOED

'Mind you, they'd only rehearsed with us for two days, and the band had been rehearsing without them for the 10 days previous.' The gig which Rick speaks of was the Wembley Rock 'n' Roll Revival, featuring Little Richard, Chuck Berry, Lord Sutch, and assorted others.

It was a difficult start for the band, as the promoter put up posters and advertisements calling them The Move. The group complained, so he changed it to 'The Move featuring Wizzard,' which still didn't help matters much (the result – they got booed on their first-ever appearance).

'It was a bit of a nuisance,' Rick said, 'as it was the first time we had played at all, and it was a shame that we had to try to live The Move name down. It was a bit of a drag, as Roy had been trying to live the name down for two years while he was forming The ELO.'

Still, Roy had run into more hazardous rocking conditions before, and kept the band together. They played more and more concerts, and recorded an album in which they attempted to blend solid rock tunes with what some might term a 'big band'.

It was too massive a project to come across successfully without constant rehearsal, and the result was an album that didn't cut the Roy Wood standard of artistic/ commercial excellence.

Wizzard's Brew is a totally experimental album as a whole,' Price admits, 'and people don't seem to realise that, they didn't appreciate it was such. Maybe we should not have gone ahead and done an experimental album so early, it was just that Roy and the rest of the members of the band had so many different directions in music in their heads.

'We couldn't satisfy everyone unless we did something experimental, and it hasn't gone down very well with the people, at least in America.'

Another hindrance which hurt the album was the horrendous sound quality, which is most likely due to the unfortunate inadequacy of the studio at which it was mixed, which was booked because the studio Roy usually works at was full up.

Roy reverted back to writing songs as singles, utilising the large sound of the band to create what some reviewers have termed a neo-Phil Spector Sound.

'I've always been a great fan of Spector,' says Roy, 'and I just couldn't resist. It helps having such a big band, and I know quite a bit about the actual techniques of the Spector Sound, so it wasn't too difficult.' The singles found their way into the top of the charts with all due velocity.

Meanwhile, Roy was using the age-old practice of recording rather experimental productions on the flip-sides of the singles. 'We use our Bsides to show people what we can do, the different types of music we can play,' explains Roy, 'like the flip of one of our last singles was written by Rick.

'It's very good, sounding a bit like Zeppelin (Roy's favourite group, although his top-rated composer is Tchaikovski) – a bit different from my style, it's called You Got The Jump On Me.'

The Roy Wood/Wizzard method of recording is very unique in that Roy works best when under pressure, so they go ahead and book some studio time to record a single without knowing what the track is going to be called! Roy will, eventually, get around to writing the song, quite often the day before the studio is booked. He'll go into the studio right off and

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ROY WOOD

lay down the basic acoustic guitar track, and then teach the drummer and bass players the parts.

Once those basic tracks are laid down, a rhythm guitar and piano is added, and everything else just snowballs. The band rarely rehearses together ('Once every six months'), but they all learn the parts separately and work on new ideas anywhere from backstage in the dressing room to in the van, riding to a gig.

Wizzard's stage show is something that must be seen, for pure showmanship alone. Roy looks like an overlord, with hair so many colours it puts Todd Rundgren to shame, keyboard man Bill Hunt plays ring toss with the drummers, and the whole outfit looks like a bunch of escapees from a loony bin.

Their repertoire consists of many tracks from their singles and albums, lots of soloing, and Don Nix's infamous *Going Down*, complete with a Deep Purple riff! Woodsie's guitar playing is often brilliant in the Hendrix tradition (Roy and Jimi were good friends), and his singing is letter perfect.

Now that Roy's got a band that's large enough to do virtually *anything*, due to its size and wide variety of instruments, he's aiming to put out a concept album of a sort, which will turn a lot of people's heads regarding the band's album potential. Unlike most concept albums, this one is a musical rather than a lyrical concept, with the four sides being completely separate.

There'll be a classical side, a jazz side, a country side, and a rock 'n' roll side, and the whole piece will, eventually, be brought out on to the stage (but they'll have to rehearse much of it before they go any further).

'We've done the jazz side,' Rick Price explains, 'and it's really complex, running the gamut from New Orleans jazz to a small quintet to a Don Ellis Big Band thing.'



Unfortunately the project is taking so long that they may have to shelve it in order to get an album out as soon as possible, as there's now a demand for Wizzard LPs – at least, they hope so.

One shouldn't get worried that Roy isn't busy enough, though - he's been commissioned to write two songs for the Everly Brothers, and three for Elvis Presley (two ballads, one with a social message, and a rocker). He's producing two female singers, Lynsey De Paul and Ayshea (and writing songs for the latter), and he's been asked to produce The New York Dolls (although it's doubtful whether he'll get around to it).

SPONSOR

He'll be doing a concert with a Birmingham artist, Raymond Froggatt, in Birmingham Town Hall, backed by a symphony orchestra and various members of Wizzard, as soon as he can get a record label to sponsor the venture.

He tells that he's constantly working on solo recordings (his last, *Boulders*, was released last year after being held up in contractual hassles for two years), and learning to play new instruments all the time, although 'guitar was my first instrument, so I suppose I play it better than any other – actually, I enjoy playing drums very much.'

Musically speaking, Wizzard can go practically anywhere, and they've gone pretty far already. The question is, are American audiences ready to accept Roy Wood as a more than musically-valid cult figure, and are British music listeners ready for Wizzard to transcend the 'pop' label ?

'The Move was directed primarily toward English audiences,' Roy proclaims, 'and I shan't regret any of that. It's pointless, and besides, Wizzard's got an American tour scheduled for the near future.'

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UNDERSTANDING WHAT'S WATT

HOW DO you know which amp. to buy. The mass of specifications supplied by amplifier manufacturers is extremely bewildering and often more confusing than helpful. To help you cut your way through the fog *Beat's* Technical Correspondent explains the meaning of basic electronic language as applied to group amplification.

A sound amplification system can be split into three parts.

a) The stage at which the sound is converted to a signal by a *transducer;*

b) A modification stage which allows you to change the signal (or sound) by boosting it or accentuating one or more particular frequencies (e.g. adding treble or bass) using *modifiers;*

c) The delivery stage at which the speakers which reconvert the signal to audio sound have to cope with varying acoustic problems which may make 'equalising' the sound very difficult. (Equalising the sound means compensating for the varying acoustic conditions encountered.)

Judging volume in terms of watts is very misleading. Imagining that a 3,000-watt PA system is twice as loud as a 1,500-watt system is rather like saying that a three-litre car will go twice as fast as a 1.5-litre car. It just isn't true. A watt is the measurement of the sum of three quantities; volts, amperes and (because a watt expresses an energy) time (seconds).

The loudness of any system depends on three major factors. 1) The quality of the transducers – which in turn depends on their fidelity, efficiency, a factor known as the directivity factor and their power-handling capacity.

2) The performance of the modifiers – which in turn depends on the quality of components and their gain factor (the amount by which they amplify).

3) The way in which the system is used.

So when you see a piece of equipment rated in watts, remember it does not refer to loudness (unless it is expressed as Acoustic watts which is a completely different measurement). But understanding exactly what a watt is takes a little explanation. It is extremely useful to understand the meaning as it is perhaps the most useful method of evaluating performance from specifications.

In electricity the watt is the quantity of energy debited in a circuit over a certain length of time. Basically 1 watt = 1 volt x 1 ampere x 1 second. In amplification it measures the energy debited by an amplifier into a load. In rock music it quickly turned out to express the power handling of transducers (which was correct) and the loudness of the system (wrong).

So: Power = voltage x current x time. The time factor mainly intervenes as far as fatigue of the product is concerned. Because watt is an energy it also produces heat which in turn can produce considerable damage (like a burnt-out speaker).

Leaving aside time, understanding the watt demands an acceptance of the three classifications of signal used in the audio industry. They are: Continuous which is equivalent to DC current and mainly used in amp. design; Sinewave which is the equivalent to AC current and mainly used in specifications; and Complex which refers to transducer types like square, sawtooth, noise and music.

The sinewave expression can be seen in Figure 1. A sinewave is defined by its frequency (i.e., the number of times it is reproduced in a second usually expressed as Hertz, Hz or cycles per second, its voltage and its current. Because the current is 'pumped away' by its load the sinewave is most of the



time measured on its voltage and the product of the debited current by the voltage will give us the power. As can be seen from Figure 1, there are four different ways to measure this voltage.

- Watts Average = 0.901 xrms = 0.637 x peak = 0.3185 x peak-peak.
- Watts RMS = 1·11 x average = 0·707 x peak x 0·3535 x peak-peak
- Watts Peak = 1.57 x average = 1.414 x rms = 0.5 x peak-peak
- Watts Peak-Peak 3.14 x average = 2.828 x rms = 2 x peak.

Depending on which of these voltages is measured the watt will have a different name. Watt RMS = Volt rms x current; Watt music programme = Volt peak x current; Watt peak = Volt peak-peak x current and Watt continuous programme = 2 x watt rms. Perhaps the most useful of all ratings of the continuous programme rating.

So when you go to buy that item of equipment don't be fooled by any general statement about watts. Find out the specifications and understand them. To help you understand I have prepared a simple conversion chart (Figure 2).

Use it in this way: Problem is how to convert 120 watts

peak into watts rms. On the horizontal line select watt peak. At the intersection with watts rms on the vertical line read off 0.3535. Multiply 120 by 0.3535 and you have your answer: 42.42 watts rms.

Using this table could help to avoid blown-up speakers. Another example is finding the right number of speaker cabinets (rated at 100 watts continuous) you require for a 500 watts peak amp.

1) Convert continuous watts into watts peak: 100 x 1.414

- = 141.40 watts peak (that is what each speaker handles)
- 2) Add on a 10 per cent security factor to your amp's rating: 500 + 50 = 550 WP
- 3) Divide this amplifier rating by the speaker's handling capacity: 550 ÷ 141.40 = 3.89. Obviously you would use four cabinets.

For another example, suppose you have a 150-watt continuous programme speaker and you want to know the maximum power rms you can drive it at.

Convert 150 watt (continuous programme) into RMS: 150 x 0.5 = 75 watts rms. Subtract 10 per cent for security and you have the answer 67.5 watts rms. Never forget the 10 per cent security factor.

Next month I will be writing about efficiency, the directivity factor and the reproduction fidelity of loudspeakers. Also I will explain what is a decibel and why it is such a useful value when used in conjunction with a watt.

Watt Called =to x by	RMS	Peak	Music Pro- gramme	Con- tinuous Pro- gramme
Continuous Programme	2	0.707	0.3535	1
Music Programme	1.414	0.2	1	2.828
Peak	2.828	1	2	1.414
RMS	1	1.3535	0.707	0.2
	l	F 1		,

Fig. 2

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DAVE MASON-TREADING THE TRAFFIC-FREE ROAD



S ummer 1971 finally brought home to the British public that Dave Mason's solo career was not a tragedy in that it deprived the music scene of an intrinsic ingredient of Traffic, but the best possible course he could have embarked on.

His first solo album, *Alone Together*, which didn't have a great deal of publicity over here, managed to find its way into a surprising number of people's record collections, even though many had to go to the trouble of tracking down import copies.

Although a lot of the audience who attended that series of benefit concerts, in which Dave played nostalgic gigs with the new Traffic lineup, went to relive old memories, there was also another faction composed of the people who were waiting eagerly for his solo spot in order to applaud their favourite album tracks. It was obvious then that Mason's new career was taking off.

Since then, he has spent practically all his time in L.A., sorting out various management and recording hassles, playing with the best musicians around, including Graham Nash, Eric Clapton and Stevie Wonder, and getting his own band together.

Looking back on those concerts and the resulting album, Welcome To The Canteen, and listening to Dave's new album, It's Like You Never Left, it's easy to see just how much he and Traffic both gave and took from each other. Straight from the good old days come the tight, funky rhythm and reggae riffs which drive through several of the numbers on this album, while The Lonely One has the same kind of instantly exciting commercial appeal that lifted Feelin' Alright to the realms of the million sellers.

Misty Morning Stranger captures something of the timeless, dreamy simplicity of *Hole In My Shoe*, except that the Mason sound is somewhat harder now and more mature. The songs are tight and economical and Mason has made the best possible use of the talents of the other musicians on this album.

Only one of Dave's new band, drummer Richard Glaub, is featured on the L.P. and it becomes obvious from talking to Mason that the road that led from his final split with Traffic to his getting together the band that' we'll be seeing on the road in May, hasn't been easy going all the way.

Sitting back in the armchair of his hotel suite at the civilised hour of 12.30 p.m., dressed in the unlikely combination of green towelling bathrobe and fawn kneelength socks, a philosophical Mason told us about his problems and his plans.

SURREALIST

'I went over to the States in the first place because I just wanted a complete change of scene after Traffic. There didn't seem to be much point in staying here because, to me, there just didn t seem to be anything around as good as that band and I didn't like the idea of having to go through all the changes and hassles of finding four other people equivalent to them.

'I went to America because I knew there were a lot of good musicians there and I really like it. It's a more congenial atmosphere and certainly better for working and it's been the place where things have come together for me.'

Did he have any plans be-

fore he went over there as to which musicians he wanted to get together with?

Oh no. It's taken about four years to put this band together that I have now.' He explained that his keyboard player and guitarist had been with him for about three months and his bass player a mere three weeks. Only the drummer was of long-standing, two years in fact.

Nothing's had time to come together yet,' he commented, 'but I'm sure it will because the musicians are really good, there's a lot of talent. We just need to play for a while."

At the moment Mason is acting as his own manager as well as trying to get his band's debut act together. 'The band's got no name. We did think of a lot, like Suave and Thunderlust,' he joked. He is writing all their material although he hopes that he will eventually write some songs in conjunction with his guitarist, when they've had time to get used to each other musically.

He admits that he has never been a prolific songwriter and these days finds he has less and less time to spend creating. He plays down the lyric side of his writing, insisting that he reckons melody is his strongest point. Yet Hole In My Shoe, in spite of being the first song Mason had ever written, rocketed to the top of the charts just as much on

account of its surrealist lyrics as its easily memorable tune.

He compared himself to people like Paul Simon, who has studied English, and mentioned a friend of his, also an ex-English student, who can trot out brilliant lyrics off the cuff.

You see, I'm very limited lyrically. I've even thought of going back to school and taking an English course or something,' he grinned. 'Knowing nouns and adverbs and pronouns and all that, is worth doing. There are so many words that maybe mean the same or relate to the same thing and there's, maybe, only one correct choice for a particular line."

VARIATIONS

Most songwriters go through up and down periods in their writing and even someone of Dave Mason's status isn't immune, apparently. 'I can only write if I feel like writing something. If someone asked me for a tailor-made song, I probably couldn't do it. In fact, at the moment, I feel as though I'm running out of things to say.'

THEME

Is this because there's nothing he feels very strongly about at the moment, we suggested? 'Probably,' he replied. 'I guess that's what it might be. All my songs are

based around the same theme, you see, they're just different variations of relationships, one-to-one relationships or multi-relationships.'

Somehow we can't really see the flow of Mason songs drying up altogether. He's probably sitting in L.A. right this minute in the middle of a great creative output. That's the trouble with being a sonawriter. Unless vou're one of those people who can churn out songs to order, which Dave admits he isn't, you just have to wait for inspiration to strike!

Constant experimentation with his songs is one theme which links his musical past to the present. The latest version of The Lonely One, which includes Leon Russell on piano and is the one he's intending to put out as a single, is different to the album version. He also has a different mix of Head Keeper which is also a projected sinale.

It certainly looks as if he has no regrets about his defection across the Atlantic. As he mentioned, things certainly have come together for him over there and now, with a new recording deal with CBS, a great new album. a British tour planned and his hand-picked musicians round him, it's not exactly like he never left, but it's certainly welcome back to a guy who's been away quite a bit too long.





ALBUM OF THE MONTH



MAHAVISHNU ORCHESTRA LIVE BETWEEN NOTHINGNESS AND ETERNITY CBS 69046

Recorded live in Central Park, it opens with the crashing of a mighty gong and crowd cheers. McLaughlin's guitar picking appears, growing louder . . . a roll of drums and we're off. The music is beautifully played, with an amazing amount of nervous energy keeping everything taut. This band's music has been described as neurotic, but however they get their energy, their playing doesn't suffer as a result.

McLaughlin's guitar soars and swoops, always seeming to get higher, and perhaps the only criticism that can be levelled against him is the way his notes are occasionally ragged, and the way he never seems to get a clean guitar sound – but underneath that, his ideas are immaculate.

Jerry Goodwin, too, has the ability to make his notes fly, and with Jan Hammer on piano and Moog, Rick Laird on bass and Billy Cobham – a master drummer in any field – driving along beside them, the music really does fill that space between nothingness and eternity. Sleeve notes by Sri Chinmoy will fill you in.

Tracks: Side One – Trilogy; The Sunlit Path; La Mer De La Mer; Tomorrow's Story Not The Same; Sister Andrea. Side Two – Dream.

ARGENT

Tr

NEXUS

EPIC EPC 65924

Nexus means a link or connection and, had things gone as planned for the band, this album would definitely have been the musical connection between the old Argent, whose direction was divided between the chart commercial and the creative and a new unified band, concentrating on exploring the depths of their imaginations.

But, with the decamping of Russ Ballard at this peak in Argent's development, it's hard to imagine that this album can ever be anything other than a historical phenomenon. Whoever they may bring in to replace Ballard's vocal, writing, playing and performing powers, there can only be change now rather than post-Nexus progression.

Laments apart, this album is the best and most interesting thing the band have produced, although your reviewer couldn't help noticing how Rod's classical influences emerged in traces of Berlioz and Tchaikovsky. Although, at times, Rod's single note keyboard runs and lack of full chording add a sparse note, overall it's a really exciting album. But how are they ever going to replace that voice of Ballard's which makes a line like 'Gonna meet my Maker' sound as thrillingly orgasmic as James Brown's sex machine songs?

acks: Side One	-	T	he	Co	ming	Of	Kohoutek	C; (On	се	Arou	nd	The	Sun;	
										-			-		

Infinite Wanderer; Love; Music From The Spheres.



Side Two – Thunder And Lightning; Keeper Of The Flame; Man For All Reasons; Gonna Meet My Maker.

MUDDY WATERS

CAN'T GET NO GRINDIN'

CHESS 6310 129

There seems to be a trend at the present time for blues 'greats' to record albums backed by a gaggle of younger 'name' musicians – very often whites. Although the results of such cross pollination can be technically good, the usual drive and uninhibited approach of the Chicago-school negro artists is often lost.

It's therefore good to hear that one of today's foremost exponents of authentic blues, Muddy Waters (or McKinley Morganfield if you prefer) hasn't sold out. This new album from Muddy contains the same type of compelling sounds that had a strong influence on artists such as the Rolling Stones and Eric Clapton. Mr. Morganfield has been responsible for writing several blues classics and his customary deadpan delivery and not too subtle innuendo is well in evidence again, here, especially in songs like *The Garbage Man* – 'My baby ran off with the garbage man – I need this woman so she can empty my cans', and the title track, which should in fact be sub-titled 'What's The Matter With The Mill' as anyone who takes the trouble to listen to the lyrics can hear.

The skilfully-applied harp is, we suspect, the work of Bill Buford, whose style is very much in the Sonny Boy Williamson II (Rice Miller) mould, but the personnel really ought to be listed on the back cover.

Tracks: Side One – Can't Get No Grindin' (What's The Matter With The Meal); Mother's Bad Luck Child; Funky Butt; Sad Letter; Someday I'm Gonna Ketch You.

Side Two – Love Weapon; Garbage Man; After Hours; Whiskey Ain't No Good; Muddy Waters' Shuffle.





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JIMI HENDRIX

LOOSE ENDS

It seems a pity really, to release these tracks as far as The Man is concerned. They don't go anywhere in showing what a great guitarist he was, and as many of them are badly out of tune, late-night jams, they're not much fun to listen to either, except as curiosity pieces.

Everybody seemed to be having fun while they were recorded but, surely, they were never meant for release? Judging by the work he finished and released, he was very much a perfectionist and your reviewer would much rather dig out his copy of Ladyland than listen to this again.

Loose Ends is depressing too, because we'd all like to hear him again and this, and all the other 'discovered' tapes, have fallen far short compared to the few albums he did release. Judging by the standard of these tracks there just can't be any more to come. I hope not, anyway.

Tracks: Side One – Coming Down Hard On Me Baby; Blue Suede Shoes; Jam 292; The Stars That Play With Laughing Sam's Dice; The Drifter's Escape. Side Two - Burning Desire; I'm Your Hoochie Coochie Man;

Have You Ever Been (To Electric Ladyland).

ELEPHANT'S MEMORY

ANGELS FOREVER POLYDOR 2383 260 SUPER

Elephant's Memory are the band who used to back John Lennon. If (like your reviewer) you suspected they'd be rather weak on their own, you're in for a surprise - it's gutsy and melodic rock, with strong vocals and exciting guitar, sax and keyboard breaks. The numbers are well layed out, too, with plenty of contrast, and a nice feature is the way the songs stand up without long solos - when there is a break it's short, melodic and purposeful.

In fact, Elephant's Memory have been around since 1967, playing exciting rock before, during and after their collaboration with Lennon. The production is good, too, with everything coming out crisp and clear a real breath of fresh music.

Running Man; Tell The Truth; Doreen; Face The Day; La Sopa. Tracks: Side One Angels Forever; Tonight; First To See The Last; Going To A Party; Side Two Hoochie Coochie Rockin' Information Man.



VANGUARD VSD 79333

KINKY FRIEDMAN

SOLD AMERICAN

Kinky Friedman? You've got to be joking. Yes folks, it's the all-American first Texas-Jewish-country music star! But Mr. Friedman, maybe, does himself a disservice with his first-name choice because, although this disc is in places very funny, it has its more serious side, too.

Vocal contributions are made by all three of the Glaser brothers and using an instrumentation which includes steel guitar, Dobro, mandolin, fiddle, banjo and harp, the backings are suitably sympathetic to the predominant theme of the American way of life, past and present.

The songs are an oddly compatible mixture of cynicism and sentiment and Bobbie Moore's well thoughtout cover illustration sums it all up perfectly. It's fair to say that Kinky Friedman is too good to be dismissed as a nut-case snigger-sneaker. Or does the zany monocle disguise a well-known member of the Nashville hierarchy, testing his talent's sales appeal under some new packaging ?

Tracks: Side One – We Reserve The Right To Refuse Service To You; Highway Cafe; Sold American; Flyin' Down The Freeway; Ride 'Em Jewboy.

Side Two – Get Your Biscuits In The Oven And Your Buns In The Bed;

High On Jesus; The Ballad Of Charles Whitman;

Top Ten Commandments; Western Union Wire; Silver Eagle Express.



LINDISFARNE

It can't be -- it is! It's the new super-Lindisfarne, sounding relaxed and easy with funky undertones and some fresh songwriting talent. The band has been through more than its fair share of hassles, as Alan Hull's bitter, clever little song, Taking Care Of Business, reflects. However, it's obvious that the energy and enthusiasm of the new line-up should bring them out on top.

Although there are still plenty of folk and country influences at work, it's clear that the band now has a much greater and more varied pool of musical talent on which to draw. The album sounds like they're still sussing out each other's capabilities a bit but they assured us, in a recent Beat interview, that they feel they have already progressed quite a long way since they recorded it.

Just in case fans of the old band should have any identification problems, tucked away inside the sleeve is a nice, shiny wall poster of six nice, shiny Lindisfarne faces at their most wistful.

- Taking Care Of Business; North Country Boy; Steppenwolf; Tracks: Side One Nobody Loves You Anymore; When The War Is Over.

Side Two – Moonshine; Lazy; Roll On River; Tow, The Line; Goodbye.



JOHN COLTRANE

BLUE TRAIN

BLUE NOTE BST 81577

Something which should delight every jazz follower is Transatlantic's recent distribution deal with Blue Note records. With more than 300 in the catalogue they're releasing a number every month - and what a feast! Blue Train is a model production, handled by Rudy Van Gelder, who handled many of Trane's later releases, and there's a near perfect balance and sound.

And Trane! What hasn't already been said? His tenor sax solos are cram full of notes, spasmodically splintering, but without ever breaking the harmonic threads. And the personal devices, like a weird swooping (sometimes half stumbling) leap into the upper register. Planist Kenny Drew is very blues rooted, yet swings along very economically. Drummer 'Philly' Joe Jones deserves a lot of credit for the overall feel of the album, and the other members of the line-up are Curtis Fuller (trombone), Lee Morgan (trumpet), and Paul Chambers (bass). For anyone interested in jazz, or just starting, this is a fine album to hear there's so much going on!

Tracks: Side One - Blue Train; Moment's Notice.

Side Two - Locomotion; I'm Old Fashioned; Lazy Bird.

ROLL ON, RUBY

CHARISMA CAS 1076



MOACIR SANTOS

THE MAESTRO

BLUE NOTE 0598

This more recent Blue Note release features the talents of Moacir Santos, a Brazilian musician with more than 50 albums, and dozens of TV and film scores behind him. The music here is light and relaxed, incorporating latin rhythms and percussions, brass, keyboards and electric guitars, but arranged and produced to flow along with no nasty surprises or shocks – a requisite for late-night listening.

Nana has been his biggest hit to date and, as a single, was in the Brazilian charts for more than a year. The feel can be likened in places to Santana without rock chords, but there's lots more to offer. Moacir plays a variety of instruments, as well as singing and his contributions are listed on the sleeve, along with details of his writing, scoring, conducting and playing feats.

Tracks: Side One – Nana; Bluishmen; Astral Whine (An Elegy To Any War). Side Two – Mother Iracema; Kermis; April Child; The Mirror's Mirror.



CANNONBALL ADDERLEY SOMETHIN' ELSE BLUE NOTE BST 81595



And here's somethin' else from Blue Note, an album featuring the talents of Cannonball on alto sax, Miles Davis (trumpet), Hank Jones (piano), Sam Jones (bass), and Art Blakey (drums). The music really steams along, and is ideal for late-night listening, but with plenty of changes and beautifully-spaced solos to keep you awake.

Although most of these musicians are into very different things today, this album does serve as a showcase of what they're capable of. My favourite track is *Dancing In The Dark*, where Cannonball's sax really takes off – then it's time to turn over and start again. Sleeve notes by Leonard Feather give the backgrounds of the band and how they felt about it at the time. Very beautiful.

Tracks: Side One – Autumn Leaves; Love For Sale.

Side Two – Somethin' Else; One For Daddy-O; Dancing In The Dark.

LESLEY DUNCAN

EVERYTHING CHANGES

GM 1007

The lady's voice is soporific rather than exciting. There's no fire on this album, no point where you could really say that her soothing, nostalgic, intimate music touches heights of greatness. In construction, her songs are unadventurous, with predictable chord changes and the production and arrangements of Lesley's husband, Jimmy Horowitz, while sympathetic, don't add much to the interest.

But, once you've got used to Lesley's voice sticking around the lower regions of the contralto range, the warmth of Lesley's personality comes through, showing her to be a mature woman, a mother who reflects, regrets and cares about the world. It's a tender little collection of songs which will infiltrate rather than smash into people's record collections.

Tracks: Side One – My Soul; Broken Old Doll; The Serf; Hold On; Everything Changes.

Side Two – Love Melts Away; Sam; You; Watch The Tears; We'll Get By.



THE BEACH BOYS IN CONCERT

WARNER BROS. 2RS 6484m

The Beach Boys run through their hits impeccably, brewing the slight amount of excitement, never enough to tire. The numbers are all innoffensive in content, tasteful in style, and ideal for parties and lawn gatherings this summer, but there's no real heat generated, and that's where it falls down.

I guess we've all gotten on a bit since *John B* was making it, and on this album it sure shows. But for real fans of the Beach Boys, this one shouldn't be missed because it shows that their winter '72 and summer '73 tours were a lot of fun – but a little more drive would have helped.

- Tracks: Side One Sail On Sailor; Sloop John B; The Trader; You Still Believe In Me; California Girls; Darlin'.
 - Side Two Marcella; Caroline; Leaving This Town; Heroes And Villains.
 - Side Three Funky Pretty; Let The Wind Blow; Help Me, Ronda; Surfer Girl; Wouldn't It Be Nice.

Side Four – We Got Love; Don't Worry Baby; Surfin' U.S.A.; Good Vibrations; Fun; Fun; Fun.

VANGELIS O. PAPATHANASSIOU

EARTH

VERTIGO 6499 693

Two years ago this Greek gentleman and his band Aphrodite's Child brought out a brilliant double album set called *666*. Since hearing that, your reviewer has been waiting to hear more; here it is at last and, unfortunately, it's a disappointment. This is his solo album, working with two other musicians and although the ideas and creation of almost magical effects are there, there isn't a strong enough thread holding the whole together.

The music combines very primitive elements (i.e. heavy crashing drums, tablas, wooden flutes), with very contemporary synthesised keyboard work, resulting in very original effects, but the problem is that many parts are overdrawn, thus losing impact. Even so, the effect is very unusual, and it's well worth checking out.

Tracks: Side One – Come On; We Were All Uprooted; Sunny Earth; He-o.

Side Two - Ritual; Let It Happen; The City; My Face In The Rain; Watch Out; A Song.



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INSTRUMENTAL NEWS

SELMER PA FOR NUCLEUS

an Carr's Nucleus, probably the most interesting British 'jazz-rock' band, have just taken delivery of one of Selmer's recently-introduced solid-state PA systems.

The band are currently playing dates up and down the country, and going down a storm, we hear. Ian Carr himself, who has a long history in many different jazz and rock based bands, uses a Selmer Paris 99 Radial trumpet, which he often plays through a Maestro Echoplex, also handled by Selmer. The sounds and effects he gets using this unit certainly add to their music, but the essence of this band is their musicianship - try their last album, Roots, and you'll hear what we mean.

Two new electric guitars will be available soon from Henri Selmer and Co., and are additions to their competitively-priced Saxon range. Up to now the Saxon qui-

op to now the Saxon guitars have consisted solely of acoustic classic, folk and jumbo instruments, but the new solids are the first of the expanding electric side of the range. They're well-known styles and at £59 each (including case), they're well worth trying.

The Saxon 830 model is an ebony finish, single cutaway model, with rose wood fingerboard and mother-of-pearl inlays. The twin pick-ups, bridge (fully adjustable) and machine heads are all goldfinished, and there's a threeway toggle switch and separate tone and volume controls.

Both models have 22 frets and $24\frac{3}{4}$ -inch scales, and apart from obvious styling differences, the only other major difference is the tremolo arm on the Saxon 831.

NEW YAMAHA

N ot just another Les Paul copy, but a beautifullystyled instrument in its own right, is the new SG45 electric guitar from Yamaha. The accent is on quality, and the instrument features doublewired 'Humbucking'-type pick-ups with independent volume and tone controls and rosewood fingerboard.

It is available in both natural or mahogany finishes. Kemble (Organ Sales) Ltd.,

Mount Avenue, Bletchley, Bucks., who are the U.K. distributors for Yamaha told *Beat:* 'It's very slim, and easy to hold and play. The tones obtainable can be varied from a mellow sound to a hard, clean treble.'

Cost of the Yamaha SG45 is £120. A de-luxe version, the SG85, which is made of specially-selected wood and has a solid ebony fingerboard, is available at £177. It is also fitted with 2000-1 reduction positive machines and good quality, gold-plated fittings.

COMMERCIAL RADIO INFORMATION Bulletin. Packed with facts on the IBA local radio Stations, Radio Luxembourg and the offshore stations. Send 20p for sample copy or £1.50 for 10 issues to Commercial Radio News Agency, 67-69 Chancery Lane, London WC2A 1AF.

FLIGHT CASE MIXER

A n important contribution to the Mixer scene is marked by the introduction to Britain of the Stramp Flight Case Stereo Mixer, which is being marketed in this country by S.A.I. (Sound Advice Installations Co. Ltd.)

S.A.I. market a wide range of P.A. cabinets, bins and stage gear for the working band, including their latest useful additions of a folded horn 18-inch base unit and a front-loaded 15 inch.

Other recent developments at S.A.I. include a large selection of Eliminator-type bins with matching F.M. Acoustic, Electrovoice and Vitavox H.F. Horn units. New mixers with multi-way cables and stage boxes and monitoring systems have been introduced, following the current interest and increased activity in the P.A. field.

A new stage monitor cabinet with cross-over network and H.F. units will also be available shortly. For the small band wanting a compact sound, S.A.I. can supply a full range of high-power speaker cabinets with various British and American speaker units and integral horns. These are suitable for use in situations where a compact system and high-power units are required.

For details of all their range plus their Electrovoice products, contact **Sound Ad**vice Installations Co. Ltd., 358 Preston Road, Standish, Nr. Wigan, Lancs. (Tel.: Standish 421603 and 422372.)

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INSTRUMENTAL

WONDER ORANGE

B ritish-made Orange amplification is making a big impression Stateside and has been used by Stevie Wonder for the past three years. When *Beat* spoke to Orange recently, they told us that Stevie was so pleased with their new Graphic amp. that he has now officially given Orange permission to use his name exclusively throughout the world in conjunction with their advertising.

All the equipment supplied to Stevie by Orange is to standard specifications and, unlike some firms who will give their equipment free to prominent artists for promotional purposes, Orange assured us that Stevie purchased the gear at listed prices.

Orange's latest version of the 'Graphic' is a 120-watt output valve amp, with a control panel containing several sophisticated features. These include F.A.C. (frequency analysing control) - a high generation selective tone switch, Hz (hertz) - varying bass response, Khz (kilohertz) attenuates and accentuates higher frequencies, H.F. Drive (high frequency drive) - producing a mellow though powerful presence. Gain - to control distortion and Hi and Lo inputs making the amp suitable for use with organ and synthesiser as well as guitar.

The front panel has been specially finished in a liquidglazed metal, coated in a tough, durable varnish, a process pioneered by Orange.

The amp. is complete with slave output and stable voltage supplier and, like all Orange amps., has an allsteel chassis, stove-enamelled inside and out. Full details are available from Orange Musical Industries, 3–4 New Compton Street, London.



CASSETTE GUITAR TUTOR

The latest form of guitar tutor is the new Terry Gould Folk Guitar Cassette and Tutor from Rose, Morris & Co. Ltd., 32-34 Gordon House Road, London NW5 1NE, which has been developed from the successful Terry Gould Guitar Guide.

The pre-recorded stereo cassette is compatible for mono-recorder/players, and is accompanied by a comprehensive manual which contains step-by-step instruction and also useful information on setting-up, tuning and maintaining the guitar.

A great advantage of this system is that it can be listened to virtually anywhere, provided a portable player is used. It comes complete with a heavyweight clear plastic zipper-bag and costs £4.95.



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Of course, this now meant we needed a solid high end. So we added the timetested 1829 treble driver and 8HD horn, or (optionally) a T25A treble driver plus a pair of T35 super tweeters. These combinations were a revelation to musicians. They got more sound power per watt than they thought possible. And they could use the Eliminator for both vocals or instruments.

But we weren't quite satisfied. If the Eliminator was good for popular music, what would it do with other kinds of programme material? So we tested it in good rooms and bad rooms. With test instruments and with live audiences.

For example, in one test installation in a difficult domed building, four E-V Eliminator I speakers far out performed an elaborate multicell installation in naturalness of sound for voice and music, in uniform sound pressure level throughout the listening area, and in the ability to reproduce the extremes of loudness of a big, driving jazz band with ease. Granted, the E-V Eliminators have a flash of chrome. But don't be misled. They perform to beat the band. And they solve problems.

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FARAWAY FOLK GO WEST

s the only recording A studio in the area, West of England Sound Ltd. find themselves inundated with work which varies from recording an album for Faraway Folk on their own record label, Ra, to spending three hours smashing crockery for a commercial!

In fact, things have been so busy that they couldn't even fit their own groups in! West of England have been doing a lot of work for The English Folk Song and Dance Society and in October they were awarded a contract to do all the recording for a new label called Charlie's Stable, which is distributed by E.M.I.

16-TRACK

They have fully re-equipped the studios and plans are now under way to install a 16-track system and, perhaps, even a 24-track console in the future.

They've also, recently, signed a contract with Woolworths Ltd. to put their records on sale in stores throughout the country. One of their new artists is Garfield Demango who has recently recorded his single, Mary, in the studio. Also out have been recording a new

soon will be an album of slightly naughty, innuendosprinkled songs, entitled Tilting At The Windmill, and a country and western album by Frank Yonco and the Everglades, called If You Don't Like Hank Williams.

WINGS AND **GILBERT AT MUSIC CENTRE**

Wings swept into The Music Centre last month to dub instruments and voices on to a film of one of their recent concerts. Gilbert O'Sullivan was in at the same time, putting the finishing touches to a recording for a T.V. show. On the subject of T.V., Anglia are using the studios to do a lot of work on their popular series, Survival. Work is also being continued on a feature film called Paul And Michelle, for Rosslyn Productions Ltd.

Album-wise, Hackensack

album, produced by Derek Lawrence and Principal Edwards Magic Theatre have

also just completed an album. Renaissance have been in, too, to finish off some tracks.

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Tony Tyler, NME

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NEW IRISH TREND

The Irish recording scene is healthy at the moment, and the two main Dublin studios, Trend, and Eamonn Andrews, are doing plenty of business at the moment. Neither have been effected by electricity shortages, and both have been working to capacity.

Donal Lunny visited the Eamon Andrews studio recently to record music for a television play, and the Dixies, Brendan Shine and Some People were among artists recording singles last month, Albums were recorded by The Mainliners, Margo and The Country Folk, and The Plainsmen.

Trend have been busy expanding their facilities, with the addition of a dubbing suite containing Revox machines. Ireland's representative in the Eurovision Song Contest, Tina and The Real McCoy, has recorded an album at the studio called *I Don't Know How To Love Them*, which is being released on Trend's new Heritage record label.

Album work has been done by Danny Doyle, D. J. Curtain, The Bards, The Cottonmill Boys and The Mighty Avons, and Celtic rock group Spud recorded several tracks for single releases. Also working on singles were The Others (whose session was produced by Tommy Swar-brig), Roly Daniels, Dermot O'Brien and Brian Coll. Brian Hall also recorded an album at the studio last month, sponsored by Mooncrest Records.

QUAD DEMONSTRATION AT BURBANK

n historic meeting for the A future of the record industry was held recently on The Burbank Studios Music Recording II stage. Labelled by its participants as 'the most important meeting since the advent of quadraphonic recording', it marked the first time that the three major systems for quadraphonic encoding for discs were presented in one room for evaluation by the chief recording engineers of the ten major record companies.

Jim Winfree, Record Recording Administrator for TBS, made the 'neutral' TBS recording stage and TBS speakers available for the demonstrations by Sansui (QS System), CBS/Sony (SQ System) and RCA/JVC (CD4 System).

Both CBS and Sansui pre-

sented variations of the matrix system which electronically mixes four channels together into two so that they can be put on a conventional stereo disc, then decoded and turned back into four channels. RCA presented the discreet system which keeps the four channels separate at all times.

The three systems, which are all incompatible with each other, also require different modifications or replacement of current playback equipment. But as quadraphonic is now a current reality, all parties involved agree that it is necessary for the major record companies to decide, without delay, which system will be adopted as the industry standard.

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TOWNSHEND, BOWIE & FERRY AT ISLAND

David Bowie and Pete Townshend have been working at Island recently – Bowie recording at the Basing Street studios, and Townshend using Island's new 24-track mobile at London's Leicester Square Odeon, recording the cinema's organ for Ken Russel's film of Tommy.

Prior to that the mobile was used to record Stevie Wonder's England gigs, Argent at the Drury Lane Theatre, St. Alban's City Hall and the Top Rank, Swansea, and Mick Ronson's long-awaited Rainbow concert. In April it was used to record War, and Traffic on their Continental tour. For July it is fully booked up by Genesis, who will be recording an album in Hampshire.

Island Studios have been busy, too, with Bryan Ferry recording his second solo album. Roxy's Andy Mackay has just finished his longawaited solo album at the studios, engineered by Phil Brown, and blues band Savoy Brown, who were engineered by Howard Kilgour.

Acoustic guitarist and songwriter John Martyn has been working on another album.



I.B.C. STRIDING ALONG

B.C. Studios have been busy recently, with band Strider doing sessions, engineered by Damon Lyon-Shaw, who is also working with Status Quo.

The Bill Shepherd Orchestra have been in recording with French artist Michelle Del Peche, and an album recorded by the Bee Gees has just been finished.

Golden Earring, a band who have very rapidly made a name for themselves in this country have been in doing sessions engineered by Damon Lyon-Shaw, and Mike Claydon has been engineering on sessions by a songwriter, Richard Barnes, for Hit Records.



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TALKING ABOUT THEIR STUDIOS AND CAREERS

Studio engineers in a recording situation are the link men between the musicians and the producer. It's they who mike up the instruments, feed them into the desk and then operate and monitor the desk while the musicians record – and in many cases they, too, are responsible for the overall sound of the album or tape.

Most engineers start as tape operators, often while still in their teens and engineering is the next step, followed in many cases by producing, for which engineering knowledge is usually invaluable. At one time the engineers', producers' and musicians' roles were very clearly defined - the producer decided upon, arranged and mixed the music, the engineer made sure he got the right sound, and the musicians just played. Today, many musicians, producers and engineers are all aware and capable of doing each others' work and in the studio roles which were, at one time, clearly defined can now become transposed.

However, there is always a constant demand for good engineers though, it inevitably takes dedication and hard work to reach the top, as *Beat* discovered when we talked to some of Britain's leading recording technicians. In this month's survey we have tried to find out just what makes a good engineer and what the latest trends are in sound recording, from the viewpoint of both the engineer and the managers in some of Britain's top recording studios.

We've also taken the opportunity to describe some of the allimportant equipment which, apart from the skill of the engineer, can make so much difference to the final results.

Advision Sound Recording Studios, 23 Gosfield Street, London W1P 7HB, are internationally recognised as one of the leading recording studios in Europe and artists using Advision come from the U.S.A. and virtually every European country as well as the U.K. They include such famous names as Paul Anka, Shirley Bassey, Petula Clark, Stomu Yamash'ta, Emerson Lake and Palmer, David Essex, Mott The Hoople, Fleetwood Mac and P.F.M. Advision also record film music and TV themes as well as sound tracks for the TV commercials made for most of the leading advertising agencies.

Studio Director and Chief Engineer Roger Cameron told *Beat* that Advision are now operating 24-track in one studio and 24track facilities will be installed in the second studio during the next two to three months. There will also be two new Quad 8 computerised mixing consoles. Dolby noise reduction facilities are fitted as standard throughout.

The policy at Advision is to train their Engineers from tape operators who join the company from school and college. 'There is an increasing trend for engineers to become engineer-producers as well, which we encourage in the case of our own engineers,' said Roger, who has 14 years experience at Advision. 'This concept has worked expressly in the case of Martin Rushent, who has been with the studios for seven years, and Eddie Offord,' he added. Other engineers at Advision are Gary Martin, Geoff Young and Mike Dunne.

Geoff Emerick of AIR Studios, at 214 Oxford Circus, London W1, is probably one of the bestknown engineers in the business – at the age of 17 he engineered the Beatles' *Sergeant Pepper* album.

More recently he went to Lagos to engineer Paul Mc-Cartney's *Band On The Run* album and, with two Grammy awards under his belt, he's come a long way.

AIR Studios are run by George Martin, a very highly-respected producer throughout the world, and equipment wise they have facilities for every contingency.

Geoff Emerick started at EMI when he left school, firstly as a tape operator. Working as an engineer with George Martin and The Beatles taught him a lot, but one thing he remembers fondly was the 'magical' atmosphere created during work on Sergeant Pepper. 'There really was something magical about the whole thing – whether it was the tunes and melodies, or George Martin, who really is a fantastic producer, Idon't know, but it was great.'

Comparing the American and British recording scenes, he believes that the engineers in British studios are generally better. There are so many more studios in the States, yet probably only 40 topclass engineers. Over here there are less studios, so the engineers who consequently get the jobs are that much better. Even so, there's a lot of incentive money-wise for English engineers to go over there – they have so much equipment.'

He believes that 24-track re-



cording has been determined by the ever-increasing complexity of rock music, and thinks that 32 tracks, with computer mixing, will also become a reality within five years.

'New equipment is constantly coming on the market, but a lot of stuff, particularly effect units, are not really necessary. We see devices which can do things which can be done another way with existing equipment,' he said.

He doesn't, though, see recordquad becoming a reality. 'It took 15 years to get stereo across,' he explained, 'and quad record systems are even more complicated. The only way quad will get into the home is via tape decks, which are relatively simple.'

Over the years he's also developed the engineer's hypersensitivity to sound balance and instrument tuning, culled from hours of concentrating in front of the monitor speakers, and agrees that each engineer and studio has a distinctive sound.

Another technical matter he's investigating is the way records today sound 'tinny' in comparison to those of a few years ago. 'I think this is caused by today's solid-state equipment, which doesn't give sound the "punch" of valve equipment. The problem is size – a 24-track valve desk would be enormous, but this problem is being discussed.'

After working with the Beatles, we wondered if Geoff felt as excited about any new bands to the same degree. 'Sure, I think one band who really have something to offer are Cockney Rebel. Their lyrics are amazing, and musically they're very talented – I'm sure they're going to be big.' With Geoff working with them, we're sure they will be, too I

Beat visited the new Apple Studios at 3 Savile Row, London W1, where top engineer Phil McDonald was busily engaged in recording Kilburn and The High Roads' debut album with producer Tony Ashton. Phil joined Apple about three years ago from E.M.I. where he started his recording career in the tape library. He then worked in various departments at E.M.I's studios before becoming an engineer, and has subsequently recorded many well-known artists, including George Harrison, John Lennon, Jack Jones, Harry Nielson and Peter Skellern.

'It was when I first walked round the studios that I realised recording was the career for me,' Phil told *Beat.* 'It was very impressive.' Phil spent two years in the cutting room at E.M,I. where he mastered many hit singles, and At Advision your creativity is matched by our engineers and the most completely equipped recording facilities in London.

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continued from page 64

he thinks that to work in each part of the studios is an invaluable training for becoming an engineer. 'It gives you a very good basic grounding,' he agreed. Most engineers must, at some time in their career, have had an ambition to record a particular artist and Phil is no exception. 'I would really like to record Elvis Presley he's the king,' he enthused.

These days many artists prefer to record in independent studios, a fact which Phil attributes to the more individual atmosphere which can usually be found in them. 'Most artists like to feel at home in a studio,' he said, 'if they don't they're liable to walk out. The atmosphere at Apple is particularly good,' he added. It's different from the engineer's point of view, too, you've got more freedom and if you do some good sessions the word soon gets around. If you make a mistake, though, then it's on your own back.

The New Year saw the opening of **Indigo's** new Manchester studio at **72 Gartside St., Manchester M3 3EL.** Larger than Studio I, it has a capacity for up to 25 musicians. Part of it has a live acoustic mainly intended for use with strings while the rest is carpeted and reverberant and includes a booth for drums, percussion or vocals.

Director Bob Auger told us: 'The Halle Orchestra and local group The Syndicate combined to test Dave's (co-Director David Kent-Watson) acoustics and my electronics during the first major session in the studio. Fingers were crossed but the musicians' verdict was very favourable!'

Only six months after taking delivery of their Ampex 8 track, Indigo have placed an order with Ampex for an MM1100 16-track which should arrive later this year Bob Auger commented: 'Manchester is now firmly on the map as a recording centre and Indigo, with Bob and Dave at the console, are determined to keep it there I'

David Kent-Watson started his recording life through his interest in music. He bought his own equipment and started a small business in the Portsmouth area recording for local folk clubs and amateur choral societies. 'I was firstly interested in music and then I became an electronics engineer,' he told us.

Bob Auger began his career in much the same way. Later their paths crossed both at the BBC, where both trained as technical operators and then at Granada TV, where they both became balancing engineers. Finally, they joined forces to start Indigo.

'I found that early BBC experience very useful,' commented Bob, 'particularly now that commercial radio is on the scene. Both David and myself have great interests in that field, myself on the advertising side and Dave on the promotions side for Indigo Records.'

They have both classical and local pop musicians on their own label and have just finished work on a single by Manchester United Football Club. Naturally, the studios produce many TV commercials, too, and Greendow Radio continue to use Indigo for its regular programmes. Recent visitors for recording purposes include Geordie, Lt. Pigeon and the Bay City Rollers.

What must be the most idyllic setting ever for a recording studio is at **Island Farm, Egerton, Kent,** where **Escape Studios** were opened at the beginning of 1973. The resident engineer is Tony Taverner who thinks that Escape have a big advantage in being in the country. 'We're not tied down by a time limit,' he told us. 'The bands can come down here for a week and use the studios when and as much as they want, instead of having to worry about completing a session in a few hours.'

Tony, who has recorded Jonesy, Beck, Bogert and Appice, the Roy Young Band, East Of Eden, Marmalade and David McWilliams, started his recording career about five years ago when he joined Marquee Studios as a tape operator. We asked Tony how he won that all-important first job.

'I wrote around to as many studios as possible,' he said, 'and after about eight months I got my first interview – with Marquee. You've really got to want to do the job to succeed though – it's long hours and hard work, especially at first.'

We wondered if there was any secrecy attached to the recording techniques of the individual engineer, but Tony did not find this when he was training. 'All of the other engineers were very helpful,' he said. 'There was a nice atmosphere in the studio and on the first sessions I did, they'd come in and advise me how they would work.'

Escape Studios have a 16-track Studer tape machine which Tony finds gives him plenty of scope. B62s are used for mix-down, and the studio is equipped with 20 Dolbys.

When it comes to thinking of those studios which are really well established, Lansdowne Recording Studios are definitely one of the first to spring to mind. Situated at Lansdowne House, Lansdowne Rd., London W11, their round-the-clock services include 8- and 16-track recording, with full quadrophonic facilities, and there are plans for going 24 track later this year.

Chief Engineer John Macswith, who has been with Lansdowne for

six years, told us about one feature of the studio which is truly unique.

'The studio size itself is very different to most studios, having the advantage of being about twice the height of most other studios. The size of the room is 46 ft. x 21 ft. and the height is 15 ft., meaning about 30 musicians can be accommodated. Our very high ceiling produces a natural sound allowing us to adapt perfectly to orchestral work.'

Like most of the other engineers Beat has talked to, John started off at the bottom and worked up, and he reiterated the opinion of most of the others that getting into a studio in the first place is largely a matter of luck.

'What everyone does is to write about 30 or 40 letters to studios, only to be told that their name will be put on the waiting list,' he said.

He agreed that it does take a special talent to be a successful engineer and with regard to the Tonmeister training course that has just been started by the University of Surrey, his comment was: 'I'm split-minded about it. There's got to be an initial drive in a person that makes them want to be a recording engineer.

'Most start out at 13 or 14 messing around with tape recorders. So instead of coming into a studio with a lot of technical information, it's often better to learn by your mistakes and become more creative in this way.'

After being a successful engineer for a few years, one thing many people do is to go into producing. 'Really, an engineer's life is shortlived,' commented John. 'You can become stale after a few

continued on page 68



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continued from page 66

years but by developing other interests, like producing, you can use the knowledge you've gained in the studio to further both your interests and other people's.'

One of the most popular recording studios in the North of England are **Multicord Studios** of **46 Frederick St., Sunderland,** who specialise in demo recording for local bands. In recent months, contracts arising from Multicord tapes have been given to Longdancer, Brass Alley, Bullfrog and Beckett.

Engineers are Ken McKenzie and John Hughes. Ken has produced a very useful booklet called *How To Make The Most Of Your First Demo Session,* which explains to the band using a studio for the first time just what to do and expect. Another example of the Multicord service which will please many musicians is the free hour which they allow at the start of a session for setting up and rehearsal.

The studios are four track, mono and stereo, with a 14 in four out Audio Developments desk featuring two reverb, two foldback and one talkback. All the usual effects are available including echo, reverb, phasing, limiting and compression, and use of organ, piano, amps, and drums is free of charce.

Orange Studios of 3-4 New Compton St., London WC2, are among London's busiest, working most of the time on masters and radio and TV commercials. They have recorded many well-known artists, including Neil Sedaka, David Essex, Keith Moon and Ike and Tina Turner, and were also responsible for mixing at Stevie Wonder's recent Rainbow concert.

Engineer Keith Allen has been with Orange for about four years and was recently appointed Studio Manager. He is assisted by tape operator Jeremy Saltmarsh. Keith, who is 21, joined Orange after leaving college with an impressive six 'A' levels.

Managing Director Cliff Cooper feels that academic qualifications are very important for the budding engineer. 'Musical ability is only part of the job,' he explained. 'There's so much to learn in a studio about how all the equipment works and what to do if things go wrong. It's important that the trainee should be able to understand these things quickly.'

Orange use a 16-track Amity

machine which operates 2-inch tape and is fully 'Dolby-ised', and musicians can use their choice of amps or guitars from the Orange shop upstairs. A mobile recording set- up is also available.

Marquee Studios of Wardour St., London W1, are unusual in that they are both club and studio and manage their own house artists, all under the same roof. At present the studios offer eight- and 16-track recording facilities and hope to expand to 24 track and incorporate quad facilities in the near future.

Beat spoke to Senior Engineer Geoff Calver, who came to Marquee about 18 months ago, after five years at Pye. 'I got into recording completely by accident,' he told us. 'I think most engineers will probably tell you it was either accident or luck I

'As far as previous experience is concerned, I had worked as a Stage Manager in the theatre and also as a drummer. I started at Pye as a trainee disc cutter, which gave me a lot of useful knowledge. I think a good engineer needs to be conversant with basic musical terms.'

In Geoff's opinion, special features of Marquee Studios are their extremely good channel separation and also the very friendly atmosphere which enables artists visiting Marquee to really relax. When we spoke to Geoff, he was just about to start on a session with Lyndsey De Paul, who is a frequent visitor.

When asked what particular aspect of recording he liked best, Geoff replied: 'Anything interesting! For instance, I recently balanced the sound for an American TV show called The Midnight Special, which was video recorded in the Marquee and starred David Bowie, Marianne Faithful and The Troggs. It required a link-up between the recording and the video side which was very complicated and I really enjoyed it.'

Larry Bartlett, balance engineer at **Pye Recording Studios**, **Great Cumberland Place, London W1**, started there after what he describes as 'pure luck':

'When I was younger, and playing in bands, I always thought I'd like to work in a studio. Pye was one of the first I wrote to, and within a week of sending that letter I was asked to go for an interview, and within two weeks I was at work there as a tape operator. It was pure luck I got in so quickly.'

Larry was 19 then, but now, five years later, he shows an enthusiasm for his job that few can match: 'I think it's important for the industry always to look ahead,

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and that way keep developing. These studios have recently been redesigned, and it's made a tremendous difference.'

He's worked with every type of artist - 'everything from Roy Young to Millican and Nesbitt' yet thinks one of the most interesting albums he worked on was Acker Bilk His Clarinet and Strings, which was quad mixed, and featured some very strange string arrangements and sound effects. The producer was Terry Brown, and Larry much enjoyed working with him, and seeing the album materialise. Even so, Larry has mixed feelings about quad in the home: 'I wonder really how many people have stereo systems, and those with guad can probably be counted on one hand."

He's also done a lot of work with the Apollo 100 Orchestra, who record at Pye and who play rather up-tempo versions of the classics. Although these albums have sold very well in the States, with one reaching number one in the album charts, they've rarely been noticed in Britain, and he thinks this a pity. 'Working with them has certainly taught me a lot about the classics and what strong melodies many of the pieces possess. I think it's a pity more people don't see the music in this light.'

As far as the engineer's role is concerned, Larry thinks that being music-minded is the key to enjoying the work, and always being open to new things. At Pye he agrees he's learnt a lot and one of his ambitions, or one of the things he'd like to see done, is a book or series of articles on the work of studio engineers, to help clear up the many misconceptions about studio work – we reckon he's helping to do that already.

Rockfield Studios of Amberly Court, Rockfield, Monmouth, are the only Welsh studio included in our round up, but they certainly prove the point that Wales is by no means lagging behind in up-to-date developments.

They have two studios available, and are surrounded by so much land that they have constructed a landing strip for any groups arriving by plane. They offer a large number of instruments free of charge for use in the studio, including grand pianos, organs, electric pianos, guitars and speaker cabinets.

When we spoke to engineer Pat Moran, he was frantically busy with a session for a Liverpool band called Nuts, who were recording an album for A&M. He didn't have enough time to answer any biographical questions, but he did mention that their 24-track studio should be open by the time this feature comes out, in addition to their 16-track facilities.

Sarm Studios of 9-13 Osborn St., London E1 6TD, were put together physically by three of its directors in early 1973 when Gary Lyons and John Sinclair, together with Barry Ainsworth, became manual labourers, electricians, plumbers and decorators to build what they claim are England's first custom-built 24-track , recording studios.

They chose 24 tracks because, in their own words, this 'offers more flexibility in recording' and 'to prepare for future expansion in the recording industry'. Sarm use an MCI tape recorder and Triad console and Studer tape recorders for copying.

The studios have been fully booked since they opened, a record which is to a great extent due to good client-engineer relations and the great importance they attach to giving a personal service. Barry Ainsworth, formerly with Pye Studios, De Lane Lea and Command, has engineered sessions for Roger Greenaway, Tony Macaulay and Phil Coulter/ Bill Martin.

Gary Lyons, who was also with Command before Sarm arrived, has engineered for Jonathan King, Barry Blue, Charisma and Tony Meehan. Engineer Geoff Early joined Sarm last year and has already engineered sessions for Sue Manning Music, Marathon and Carlin. Sarm's newest recruit is Gary Langan, who has just joined them from a major video studio.

Theatre Projects Sound Ltd., of 10 Long Acre, London WC2E 9LN, have an extremely interesting set-up. Not only do they provide the usual recording services and facilities but, as their name suggests, they also specialise in theatre work and, it is rumoured, have the largest sound effects library in the country apart from the BBC's.

'It's not just finding the right sound that's complicated,' said maintenance engineer Sam Wise, 'but people are so much more observant nowadays that it's got to the point where you have to have the right bird that would be singing in Manchester in July or else people write in I'

Being a technical expert, Sam has a large hand in the work which is in progress on the noise reduction unit which they are building themselves for the studio. Although Theatre Projects are only equipped at present for four- and eight-track recording, Sam doesn't feel that this is in any way limiting. 'We do a lot of eight-track recording for people who then go and add another eight at larger studios. They use our studio for starters.

'For instance,' he continued, 'we are working on an album for Miki Anthony on the theme of the History of America, which will eventually be built up to 24 tracks.'

Other special features of Theatre Projects are their film dubbing service and their magnificent Bechstein piano, use of which is free. At present the studio is training an engineer who was originally one of the sound operators on the musical, *Jesus Christ Superstar*. Apart from stars like Labi Siffre and The Goodies, who have recorded there recently, studio staff have been involved in special recordings for the Royal Shakespeare and The National Theatre companies.

When asked his opinion on what qualities make a good sound engineer, Sam remarked: 'A lot of it has to do with the ability to

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Congress Hall, Bucharest. Communications: Pye Business Comms.; Fernseh GmbH. Film: Shepperton Studios; Felix Acaso; Pinewood Studios; Consolidated Film Industries; Imperial War Museum; Zaar Films.

Recording: J. Albert; Metronome Records; Preview Sound; R.C.A.; Radio Triunfo; C.T.S. De Lane Lea; Federal Records; CBS-Sony, Japan; Cockato o Sound; R.G. Jones; Music for Pleasure; Pye Records; Weir Sound; Polydor; West of England Studios; Maritime Studios; EMI; Festival Records; Bavaria Atelier; Arne Bendiksen; Gallo; Belter Records; Carbo; Elliot Mazer; CBS Records; Decca;

Iyanda Records, Nigeria; Multi-Media; Creative House; Caribou Ranch; Eastman Kodak; Harcourt Brace; His Masters Wheels; PAC Inc.; Sound City; Track Recorders; Whitney Recording; Griffith Gibson; Les Productions Paul Baillargeon; Marc Productions; Mercey Brothers; Jeff Smith Interchange; Linkage Sound; Studio Marko; Studio 3; Intervideo; Mahogany Rush; Sound Toronto; Chatham Square; Neil Young; Belafonte Enterprises.

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make a client relax. A good engineer also needs a thorough understanding of what machinery does what, so he can get over technical problems quickly and easily and an awareness of all the different types of sound people might ask for.'

David Hentschel started at Trident Studios, at 17 St. Anne's Court, Wardour St., London W1, as a 'teaboy'. He started there soon after leaving school, while he was waiting to go to university, but decided to stay at the studio, where he became a tape operator, and then a balance engineer, the post he's held now for four years.

Since he's been an engineer he's worked with Paul McCartney (on *Red Rose Speedway*), Elton John (playing synthesiser on *Yellow Brick Road*), Rick Wakeman (on *The Six Wives of Henry VIII*), Home, Jim Webb, Al Stewart and Atomic Rooster, and as a result has built up a fair reputation and clientele.

David's well pleased with the facilities at Trident, which because of Trident's Triad desk manufacturing department, are tailor made to the studio staff's requirements.

'Most of the equipment here has been designed and built to do exactly what we want, but we're always looking around at new products on the market.

'Although 16 tracks are ample for many things, 24 certainly make mixing easier, with everything separated,' he said.

He sees his next step as a move into production: 'It's the next logical move, just like from tape operator to engineer. Working with experienced musicians, producers – and particularly John Anthony, who worked here full-time – has taught me a lot.'

One of the engineer's jobs is the positioning of mikes in the studio and the setting-up of equipment, and David believes that engineers, like studios, have their own distinctive sound. 'People can certainly tell the Trident "sound", and I, too, can tell which engineer has worked on a piece by the sound. You become very sensitive to sound in that way, although it doesn't interfere with my listening to the radio or friends' stereo systems - it requires very expensive equipment, like control room monitor systems, to hear those differences.'

At the time of our interview he was looking forward to a trip to New York, after a nomination for a Grammy award for his work on *Yellow Brick Road* – we wish him luck!

There are at present only two or three fully operational 24-track recording studios in London and one of these is **Wessex Sound Studios**, of **106 Highbury New Park, London N5.** Two studios are available, Studio I having room for 70 musicians, and the Studios offer a 24-hour service, with stereo, 4, 8, 16 and 24track recording and full quadrophonic facilities.

Many famous names frequent Wessex, including Clodagh Rodgers, Blackwater Junction and Queen, who have recently been raising a storm around the country, and work on various radio and TV jingles is always in progress.

The studio staff consists of Chief Engineer Mike Thompson and his colleagues Geoff Workman and Roger Ginsley. We asked Geoff, who hails from Liverpool and has worked at Wessex for five years, just what he thinks makes a good engineer, and what kind of experience it's necessary to have in order to gain a job in a recording studio.

'There's no actual course you can take,' he replied. People could walk into a studio with B.A.'s in Music and B.Sc.'s in Engineering but that doesn't mean they can sit down in front of a board and do a good job. It's probably best to start off in a studio as the lowest of the low.

'I was lucky because I'd had occasion to get inside a studio through being a keyboard player and doing some work with the drummer from the Liverpool band, The Searchers. Every time I was inside a studio I'd always spend most of my time up in the control room finding out what the engineers did.

'I started here as a trainee tape operator. I think you do have to have a special talent to be a good engineer. You can have a chap who's an excellent engineer who hasn't any musical knowledge and couldn't tell an F on a piano, but I consider my knowledge of music a boon.'

The Managing Director/Chief Engineer of West of England Studios of 14 Swan Street, Torquay, is Tony Waldron, who believes that there will be an increasing move towards decentralisation of recording from London.

Tony is, though, very conscious of the need for the highest possible standards to be maintained by the 'out of town' studios. 'They must have the right acoustics in the control room,' he explained, 'and very good quality engineering. The most important part of any studio is the control room, and West of England's is built to London standards. Having spent much money and effort over the past 18 months, we are achieving successively good results, especially with mixing.'

Many studios, especially in the provinces, send tapes away for mixing, but West of England are in fact mixing tapes which have been made elsewhere. An 8-track Leevers Rich machine is used, with a Rupert Neve S16/4 console, and there are Studor and Revox $\frac{1}{4}^{"}$ tape machines. The usual reverb and mike facilities are available. There are two studios, one for bands and a larger studio especially suitable for recording strings. Commercials for radio and TV are also undertaken.

Next month *Beat* will be looking at the latest developments in discotheque equipment and reviewing the Frankfurt Trade Fair

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B.I.'s GUIDE to GEAR!

Hire companies, or rather the hiring of road and studio equipment and instruments, has recently become a verý competitive business.

The range of equipment available for hire has expanded at the same rate as the market, but it's still quite a problem if you live away from London to know where to hire gear. This month we've talked to a few of the main hire firms up and down the country (as far north as Edinburgh), to see what they're offering in the way of ranges and facilities.

Some firms specialise in large PAs and they cater mainly for the large professional band tours; others offer commercial equipment ranges at respectively lower prices for semi-pro bands, or smaller concerts,

We've been unable to quote hire rates because of space limitations, but with the smaller firms items are hired on a daily or weekly basis, with an initial deposit.

It's also worth remembering that if you're travelling 100 miles to a gig, it'll be cheaper to hire the gear at the other end, rather than transporting it there and back.

These, then are the firms, and what they have to offer:

One PA hire firm with an interesting sidelihe is **E.S. Electronics**, of **18 The Broadway**, **Maidstone**, **Kent**, who offer, apart from sound systems and mobile recording facilities, the range of Z.B. steel guitars for hire.

This latter service is used by many session musicians working in London.

E.S.E.'s hire managers are Steve Thornicroft and Paul Wright. They explained that most of the amplification offered was E.S.E.'s own range, used by many professional bands. Among the musicians who have used E.S.E.'s hire service are Philip Goodhand-Tait. Ange, the now disbanded Pink Fairies, and Fantasy. They also built the system used by Pentangle, and another used by Ralph McTell at the Albert Hall. The latter both use acoustic instruments, for which a clean sound is very necessary.

The mixing desks offered are by Sound Techniques and Audio Response, all adapted for both road and studio operation.

Adjoining the hire department is D.T.S. Studios, where recording can be done, and with E.S.E's retail shop and factory within easy reach, they offer efficient service.

The solid-state power amps. offered by E.S.E., are in 150-watt, 200-watt and 400-watt configurations and the speaker cabinets themselves are fitted with either JBL, Altec or Cetec speakers – the emphasis throughout being on sound quality. Steve Thornicroft pointed out that none of the hire systems – available anything from 100 to 2,000 watts, has ever failed on stage – and you can't get much better than that I

Electrosound Productions Ltd., New Hibernia House, Winchester Walk, London SE1, offer a complete 'on the road' service for groups which includes arranging accommodation, provision of transport, overseas touring arrangements and equipment hire/storage. The company was formed about a year ago by Managing Director Rikki Farr and the success that Electrosound have achieved can be gauged by the fact that their clients include Traffic, Wishbone Ash, Uriah Heep and many other top bands.

Equipment-wise, Electrosound specialise mainly in PA systems, building their own mixers and cabinets which incorporate JBL and Electrovoice speakers. The large PA systems can be hired on a 'per gig' basis and smaller setups are hired on weekly contracts. Amps are Amcron, Phase Linear and Quad units for foldback. Electrosound have a wide selection of microphones including AKG, Shure, Calrec and Electrovoice and, as with other items, these are supplied according to clients' individual requirements.

The Electrovoice hire department is based in their new 15,500 sq. ft. premises, along with two large luxury rehearsal studios with full stereo PA systems, equipment repair facilities, tool hire, insured storage space and lighting rigs.

One of the largest operating hire firms is, undoubtedly, **Orange** who have £120,000 worth of equipment for hire in Britain and a further £40,000 worth on the Continent.

The firm's London base is at **3/4 New Compton St., WC2,** where they also have an equipment and instrument showroom and a recording studio.

Their Continental offices are in France and Frankfurt, Germany, but with a large amount of their work being for American bands touring Britain and the Continent, Orange also have agents in Chicago, USA.

Although a large percentage of the equipment offered is the Orange range, stocks of either major makes, which bands occasionally specify, are also kept. But overall, reckons managing director Cliff Cooper, most bands prefer the Orange gear – Stevie Wonder has been using Orange for three years, Ike and Turner use it, and Cliff Richard features it at concerts.

They recently hired out a very large quad system for Sergio Mendez, incorporating Orange's custom 30-channel mixer.

Orange's transport fleet includes four D600 lorries, which are garaged outside London.

The two managers and sound engineers are Mick Parish and Richard Jones, who have both worked with road bands in the past. Cliff Cooper pointed out that one of Orange's strongest features was the service, and that it was essential to always have someone present who knew the equipment intimately.

Orange also have a mobile recording unit for hire which was used to record Edgar Winter at the White City recently.

Orange's German address is Orange G.m.b.H., Anzengruver Strasse, 2 Frankfurt 6. Telex nos. are (for England and Germany respectively) 23197 and 20341288.

Up in the hills and heather, many bands are hiring their instruments and stage sound systems from **Radio Edinburgh**, one of the latest firms in the hire field.

The firm is based at **7A**, **Athol Place**, **Edinburgh EH3 8HP**, from where they offer systems of anything up to 2,500 watts, comprising Martin or JBL bins, Gauss drivers, Vitavox mid and h.f. horns, JBL supertweeters, and either Amcron or the firm's own



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REL power amplifiers, the latter available as either the 125M or 250M models. The firm also builds their own crossover units for use with the systems. The mixers are available in anything up to 18-into-2 configurations.

Equipment transport is no problem either, because apart from the firm's own vans, there are a number of vans and drivers on call for work in the area.

Radio Edinburgh also operate a studio, which although at present is 4-track, is soon going to eight, and then 16.

With this side of the business in mind, Radio Edinburgh also offer a wide range of guitars, percussion and keyboard instruments for hire, either from their own store or through local shops.

Ed Clark is hire manager, and Neil Ross is studio manager, and the latter told *Beat* that although most of their work to date had been for local bands, they had completely kitted out Dizzy Gillespie and his band with PA and instruments – barring Dizzy's trumpet – when he last played the city. Another jazz star they provided with a PA system was Duke Ellington, and both were well pleased with their systems' performance.

R.S.D. of **58a Turners Hill, Cheshunt, Herts.,** is one of the most go-ahead firms in the hire business. Managing Director Paul Dobson explained: 'We aim to introduce new ideas into hire, the kind which make life easier for the roadies, who seem to encounter all a band's problems and few of the rewards.

'The company will shortly be moving to new premises which will allow full rehearsal facilities for picking and choosing the equipment needed for each band's individual requirements.'

Among the big name bands that R.S.D. have hired to recently are Genesis, the Kinks, Argent and Gentle Giant. They also deal with a lot of overseas bands such as Sha Na Na and Birtha who, naturally, cannot fly all their heavy sound equipment with them.

The kind of gear the firm supplies includes mixers with up to 24 channels main mix, stage mixers with 400-watt R.M.S., bass bins, mid range direct horns and J.B.L. and Electrovoice horns, powered by 600-watt amp. blocks. Also available are 30-inch and 18-



inch reflex horn units and additional items available for use with a P.A. include phasing, echo and reverb units, graphic equalisers and limiters.

The firm can also supply road crew, including a specialist sound engineer, and a five-ton truck. Prices are negotiable according to the period of hire. Sound Advice Installations, at 358 Preston Rd., Standish, Wigan, are opening a new Superstore at Coppull, on the outskirts of Chorley.

Located between the M61 and M6 motorways, these new Superstores will cater for the professional musician, PA engineer and discotheque operator. (S.A.I. manu-

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S.A I. also operate the S.L.A.S.H. (Standish Lighting and Sound Hire) service which, with very reasonable hire rates, is used by many musicians in the area. A full 1,000 PA rig, with miking facilities, talk-back and fold-back, was recently provided by S.L.A.S.H. for a local country 'n' western music festival at a sports stadium. The hire range, which covers all group and discotheque needs, is available on 24-hour rates.

Sound City, 124 Shaftesbury Avenue, London W1, are well known to musicians as one of London's leading musical instrument stores and they also operate a useful hire service for both studios and groups. Any item in the shop can be hired on a 24-hour basis and prices range from about £5 per day for a small amp or guitar to £15 for a large electric piano or £25 for a Mellotron.

Wing, at Station Approach, Tweedy Rd., Bromley, Kent, are London agents for the Canadian-built Traynor amplification, equipment which is strongly featured in their very low price hire service.

The boss is Barry Mitchell and he told *Beat* that Traynor amplification was ideal for hire service, because of its very strong construction and reliability. The hire department also offers drum kits, percussion and keyboards, as well as a Mini-Moog synthesiser.

Customers have included musicians on Neil Sedaka's recent tour, and Mark Pritchard, late of Ziggy and the Spiders, who hired a PA system for a local gig. They're also hiring out equipment for Zebra, a new band featuring the talents of guitarist Terry Smith and brass-man Dave Quincy, who are playing dates at Ronnie Scott's Club.

Wing will soon be adding Fender Rhodes keyboards to their hire list, and as a Fender Soundhouse carry a full stock of Fender instruments and Rogers drums.

Discotheque decks are also available for hire, and with all the other equipment available for sale in the showroom, Wing is a place well worth visiting.



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Please note: All prices are recommended retail prices and are subject to alteration without notice (Whilst every endeavour is always made to ensure that all prices listed here are correct at the time of going to press; it is always advisable to check with your local dealer.) All prices include VAT

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SL23 Classic	15.95
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V73 12-string	30.33
2887 Estudante	29.81
2888 Festival	31.90
2890 Artista	44.33
2891 Solista	54.56
2892 Gran Maestro.	84.37
2893 Granada	89.87
No. 6 Folk	55.93
No. 12 12-string	66-90
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No. 18 Estudante	34.49
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De luxe Eight steel Studio d/l steel	138-60 104-50
De luxe Eight steel Studio d/l steel Champ. steel	138-60
De luxe Eight steel Studio d/l steel Champ. steel Acoustics :	138-60 104-50 81-40
De luxe Eight steel Studio d/l steel Champ. steel Acoustics : FC-102 Classic	138-60 104-50 81-40 25-85
De luxe Eight steel Studio d/l steel Champ. steel Acoustics :	138-60 104-50 81-40 25-85 28-60
De luxe Eight steel Studio d/l steel Champ. steel Acoustics : FC-10 ² Classic	138-60 104-50 81-40 25-85
De luxe Eight steel . Studio d/l steel Champ. steel Acoustics: FC-102 Classic FC-10 Classic FC-20	138-60 104-50 81-40 25-85 28-60
De luxe Eight steel Studio d/I steel Champ. steel Acoustics: FC-10 ³ Classic FC-10 Classic FC-20 FC-30	138-60 104-50 81-40 25-85 28-60 34-10 48-40
De luxe Eight steel Studio d/I steel Champ. steel Acoustics : FC-102 Classic FC-20 FC-30 FC-30 FC-40 FC-40 FC-40	138-60 104-50 81-40 25-85 28-60 34-10 48-40 53-90
De luxe Eight steel Studio d/l steel Champ. steel Acoustics: FC-102 Classic FC-20 FC-20 FC-30 FC-40 FC-40 F-15 	138-60 104-50 81-40 25-85 28-60 34-10 48-40 53-90 32-45
De luxe Eight steel . Studio d/I steel Champ. steel Acoustics : FC-10 2 Classic FC-20 FC-30 FC-40 F-15 F-25	138-60 104-50 81-40 25-85 28-60 34-10 48-40 53-90 32-45 39-05
De luxe Eight steel Champ. steel Acoustics: FC-102 Classic FC-200 Classic FC-300 FC-300 FC-400 FC-350 FC-350 F-35	138-60 104-50 81-40 25-85 28-60 34-10 48-40 53-90 32-45 39-05 42-90
De luxe Eight steel . Studio d/I steel Champ. steel Acoustics : FC-10 2 Classic FC-20 FC-30 FC-40 F-15 F-25	138-60 104-50 81-40 25-85 28-60 34-10 48-40 53-90 32-45 39-05

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9350055298	MELODY 1200 12/5 Folk 1250 12/5 Folk Elec 500 Folk 525 Folk Elec 325 Folk Elec 460 Classic 425 Classic 450 350	39.44 48.27 33.05 41.31 14.34 29.95 21.31 21.82 15.85
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69.00	DALLAS	
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68.00	Dallas 12 string	30.69
72.00	GIANNINI	
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69.00	AWN70	27.28
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89.00	G\$460 jbo	32.40
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55.00	2020 Elec	166.75
64.00	2020H Elec.	175.08
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TD H/made Classic KASUGA F.200 Folk T.20 I2/s Western . G.312 Classic G.314 Classic G.316 Classic	50-29 48-46 64-67 35-83 40-07 45-73
TD H/made Classic KASUGA F.200 Folk T.20 I2/s Western . G.312 Classic G.314 Classic G.316 Classic	50-29 48-46 64-67 35-83 40-07 45-73
TD H/made Classic KASUGA F.200 Folk T.20 I2/s Western . G.312 Classic G.314 Classic G.316 Classic	50-29 48-46 64-67 35-83 40-07 45-73
TD H/made Classic KASUGA F.200 Folk T.20 I2/s Western . G.312 Classic G.314 Classic G.316 Classic	50-29 48-46 64-67 35-83 40-07 45-73
TD H/made Classic KASUGA F.200 Folk T.20 12/s Western . G.312 Classic G.314 Classic G.316 Classic	50-29 48-46 64-67 35-83 40-07 45-73
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TD H/made Classic KASUGA F.200 Folk T.20 12/s Western . G.312 Classic G.314 Classic G.316 Classic	50-29 48-46 64-67 35-83 40-07 45-73
TD H/made Classic KASUGA F.200 Folk T.20 12/s Western T.300 12/s Western G.314 Classic G.314 Classic G.314 Classic G.314 Classic G.314 Classic F.310 Classic F.310 Classic F.312 Vestern T.213 12/s Western T.411 Folk D.412 Western T.413 12/s Western F.611 Folk D.612 Western T.613 12/s Western T.614 2/s Western T.612 2/s Western T.613 2/s Western T.614 2/s Western	50-29 48-46 64-67 35-83 40-07 45-73
TD H/made Classic KASUGA F.200 Folk T.20 12/s Western T.300 12/s Western G.314 Classic G.314 Classic G.314 Classic G.314 Classic G.314 Classic F.310 Classic F.310 Classic F.312 Vestern T.213 12/s Western T.411 Folk D.412 Western T.413 12/s Western F.611 Folk D.612 Western T.613 12/s Western T.614 2/s Western T.612 2/s Western T.613 2/s Western T.614 2/s Western	50-29 48-46 64-67 35-83 40-07 45-73
TD H/made Classic KASUGA F.200 Folk T.20 12/s Western T.300 12/s Western G.314 Classic G.314 Classic G.314 Classic G.314 Classic G.314 Classic F.310 Classic F.310 Classic F.312 Vestern T.213 12/s Western T.413 12/s Western F.411 Folk D.412 Western F.611 Folk D.612 Western T.613 12/s Western F.611 Folk D.612 Western T.613 12/s Western T.614 12/s Western T.615 12/s Western T.612 12/s Western T.613 12/s Western T.614 12/s Western T.615 12/s Western	50-29 48-46 64-67 35-83 54-87 78-71 39-39 43-92 49-89 55-56 59-80 66-77 81-53 91-33 96-29 108-96 29-25
TD H/made Classic KASUGA F.200 Folk T.20 12/s Western T.300 12/s Western G.314 Classic G.314 Classic G.314 Classic G.314 Classic G.314 Classic F.310 Classic F.310 Classic F.312 Vestern T.213 12/s Western T.413 12/s Western F.411 Folk D.412 Western F.611 Folk D.612 Western T.613 12/s Western F.611 Folk D.612 Western T.613 12/s Western T.614 12/s Western T.615 12/s Western T.612 12/s Western T.613 12/s Western T.614 12/s Western T.615 12/s Western	50-29 48-46 46-67 35-83 40-07 78-71 39-39 43-92 49-89 55-56 59-80 66-07 66-78 73-07 66-78 73-05 81-53 91-33 96-29 108-96 89-22 96-22
TD H/made Classic KASUGA F.200 Folk T.20 12/s Western T.300 12/s Western G.314 Classic G.314 Classic G.314 Classic G.314 Classic G.314 Classic F.310 Classic F.310 Classic F.312 Vestern T.213 12/s Western T.413 12/s Western F.411 Folk D.412 Western F.611 Folk D.612 Western T.613 12/s Western F.611 Folk D.612 Western T.613 12/s Western T.614 12/s Western T.615 12/s Western T.612 12/s Western T.613 12/s Western T.614 12/s Western T.615 12/s Western	50-29 48-46 64-67 35-83 45-73 54-87 78-71 39-39 43-92 43-92 49-89 55-56 59-80 66-07 81-53 91-33 96-29 108-96 89-25 99-25 99-25 99-25
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TD H/made Classic KASUGA F.200 Folk. T.200 12/s Western T.300 12/s Western G.312 Classic G.314 Classic G.314 Classic G.318 Classic F.210 Folk F.210 Vestern F.310 Classic F.211 Folk D.212 Western T.213 12/s Western F.411 Folk D.412 Western D.412 Western T.613 12/s Western F.611 Folk D.612 Western D.612 Western S.612 Western S.612 Western S.612 Western S.612 Western S.612 Western K.613 Lectric KSG.2 Electric K.SG.2 Electric K.SG.2 Electric K.G.2 Electric K.B.2 Bass K.G.2 Electric K.G.2 Electric K.G.2 Electric K.G.2 Electric K.G.2 Electric K.G.3 Electric	50-29 48-46 64-67 35-83 40-07 45-73 54-87 78-71 39-39 43-92 49-89 55-56 59-89 66-07 89-25 66-07 81-53 91-33 96-29 108-96 89-62 96-29 104-04 107-57 108-96 111-07 121-58
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ORANGE		EC20 Clas FT130E Fc
Orange custom guitar Case	275·00 27·50	FT135E Fo EA260E B EA250E EI ET278 Ele
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Calibra Signature Swinger Swinger Customised Spacetone Huntington Baritone 6/s Bass Signature Bass Stage II Husky	184-80 211-20 211-20 224-40 244-20 277-20 330-00 198-00 184-80 184-80 211-20 264-00	EROS 9578 Elec. 9579 Elec. 9585 Bass 9586 Bass 9353 Folk 9353E Folk 9356E 12/ 9356E 12/ 9356E 12/ 9356E 12/ GEISHA 9645 Clas 9646 Clas: 9648 Folk KISO-SU 9503 Class 9503 Class
Calibra Calibra Signature Custom Signature Custom Stage II Swinger Customised Spacetone Huntington Baritone 6/s Bass Signature Bass Stage II Husky Thundermaster ROSE-MORRIS EKO Rio Bravo 6 Rio Bravo 6 Rio Bravo 12 Ranger 6 Ranger 6 Ranger 6 Ranger 6 Electric Ranger 6 Electric Ranger 6 Electric Ranger 70 k Colorado Folk Ranger 70 k Colorado Folk Ranger 12 Electric Ranger 12 Electric Ranger 12 Stelt Navajo 6 Navajo 6 Navajo 12 Studio L Folk SIGMA 3174 Dreadnought 6/s 3174 Dreadnought 6/s 3174 Grand Concert	184-80 211-80 211-20 211-20 224-40 244-20 277-20 330-00 198-00 184-80 21-20 264-00 5 5 6 -70 62-45 34-60 42-20 5 6 -70 62-45 34-60 42-20 77-00 75-00 77-00	EROS 9578 Elec. 9579 Elec. 9585 Bass 9586 Bass 9353 Folk 93535 Fol 9356 12/s 9356E 12/ GEISHA 9645 Clas 9646 Clas: 9644 Clas. 9648 Folk KISO-SU
Calibra I Signature Custom Signature Custom Stage II Huntington Baritone 6/s Bass Signature Bass Stage II Husky Thundermaster ROSE-MORRIS EKO Rio Bravo 6 Rio Bravo 6 Rio Bravo 12 Ranger 6. Ranger 12. Colorado Folk Colorado Folk Calorado Folk Ranger Folk Colorado Folk Navajo 12 Studio L Folk Studio L Folk Studi	184-80 211-20 211-20 224-40 224-40 224-40 244-20 277-20 198-00 198-00 264-00 264-00 264-00 5 5 5 6 5 6 2-45 34-60 42-20 47-74 5-50 75-00 77-00 47-00 62-00	EROS 9578 Elec. 9579 Elec. 9579 Elec. 9579 Elec. 9586 Bass 9353 Folk 9353 Folk 9353 Folk 9356 12/s 9356 12/s 9356 12/s 9646 Class 9646 Class 9644 Class 9644 Class 9648 Folk KISO-SU 9503 Class 9583 H/m 9651 Folk 9502 Class 9583 H/m 9651 Folk 8052
Calibra Calibra Signature Signature custom Signature Custom Stage II Swinger Customised Spacetone Huntington Baritone 6/s Bass Signature Bass Stage II Husky Thundermaster ROSE-MORRIS EKO Rio Bravo 6 Rio Bravo 12 Ranger 6 Ranger 6 Ranger 6 Ranger 12 Electric Ranger 12 Electric Ranger 12 Electric Ranger 12 Electric Ranger 12 Electric Ranger 12 Electric Ranger 12 Electric Ranchero 12/5 Folk Navajo 6 Navajo 6 Navajo 6 Studio L Folk SIGMA 3173 Dreadnought 6/s 3174 D read no ught 12/s 3171 Grand Concert Folk 3172 Grand Concert Folk 3041 Classic Guitar 3042 Classic Guitar 3042 Classic Guitar	184-80 211-20 211-20 224-40 244-20 277-20 198-00 184-80 184-80 264-00 5 5 6 7 7 5 6 7 6 2 -45 34-60 42-20 47-74 53-14-60 42-20 47-74 53-14-60 42-20 47-74 53-15-50 75-00 77-00 47-00 62-00 69-00	EROS 9578 Elec. 9579 Elec. 9579 Elec. 9579 Elec. 9579 Elec. 9586 Bass 9353 Folk 9356 12/s 9356 12/s 9356 12/s 9356 12/s 9356 12/s 9356 12/s 9646 Class 9644 Class 9648 Folk KISO-SU 9503 Class 9648 Folk 9503 Class 9648 Folk 9503 Class 9583 H/m 9653 12/s 9503 Class 9583 H/m 9653 12/s 9507 Folk 9507
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Calibra Calibra Signature Signature custom Signature Custom Stage II Swinger Customised Spacetone Huntington Baritone 6/s Bass Signature Bass Stage II Husky Thundermaster ROSE-MORRIS EKO Rio Bravo 6 Rio Bravo 12 Ranger 6 Ranger 6 Ranger 6 Ranger 12 Electric Ranger 12 Electric Ranger 12 Electric Ranger 12 Electric Ranger 12 Electric Ranger 12 Electric Ranger 12 Electric Ranchero 12/5 Folk Navajo 6 Navajo 6 Navajo 6 Studio L Folk SIGMA 3173 Dreadnought 6/s 3174 D read no ught 12/s 3171 Grand Concert Folk 3172 Grand Concert Folk 3041 Classic Guitar 3042 Classic Guitar 3042 Classic Guitar	184-80 211-20 211-20 224-40 244-20 277-20 198-00 184-80 184-80 264-00 5 5 6 7 7 5 6 7 6 2 -45 34-60 42-20 47-74 53-14-60 42-20 47-74 53-14-60 42-20 47-74 53-15-50 75-00 77-00 47-00 62-00 69-00	EROS 9578 Elec. 9579 Elec. 9579 Elec. 9579 Elec. 9579 Elec. 9585 Bass 9353 Folk 9353 Folk 9353 Folk 9646 Class 9646 Class 9646 Class 9646 Class 9644 Class 9648 Folk VISO-SU 9502 Class 9648 Folk VISO-SU 9502 Class 9648 Folk VISO-SU 9507 Folk Rover Ele Raver Bass 74TRA 9198 Class 74DRA 9198 Class 74DRA 9700/23 CC 9700/23 CC 9700/23 CC 9701/71 F 9702/66 JI 9702/66 JI 9702/67 JI 9703/72 L 9704/73 JI 9704/73 JI 904/73 JI 904/74 904/74 904/74 904/74 904/74 904/74 904/74 904/74

Deacon Electric Artist Electric Acous-

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OLLA FERODULOV		0 II I.N
SHAFTESBURY	77.60	Byrdland, Nati
00 Electric	65.64	Byrdland, Natu Byrdland, Sunb L-5 CES, Sunbu L-5 CES, Natur
66 Electric Bass	67.70	L-5 CES, Natur
61 Electric 63 Electric Bass Ned Callan Cody	63.03	L-5C, Single C
63 Electric Bass	65.80	Acoustic, Na
Ned Callan Cody	145.00	L-5C, Single C
Ned Callan Cody Bass	155-00 41-67	Acoustic, Su Super 400C
Resonator	45-47	Cutaway Ac Natural Super 400C
AVON		Natural
3404A Electric Guitar	49.95	Super 400C
3405A Electric Bass .	39.65	Cutaway A
3405A Electric Bass . 3406A Electric Guitar	34.25	Sunburst
3407A E ectric Bass	45.15	ES 175D, Sunb ES 175D, Natu
3403A e ec	49-95	ES 175D, Natu ES 150 DC, W ES-150 DC, Na ES-345 TD, Ch ES-345 TD, Su ES-345 TD, W ES-345 TD, W ES-340 TD, Na ES-340 TD, W ES-346 TD, W
SUZUKI	0.1 TC	ES-150 DC, Na
3054 Classic	31-75 65-00	ES-345 TD, Ch
3055 Classic	27.00	ES-345 TD, Su
3067 Classic	29.50	ES-340 TD No
3068 Classic	39.00	ES-340 TD, W
3069 Classic	49.00	ES-340 TD, W
3070 Classic 3071 Classic	93-00 153-00	ES-355 TD-SV
	155.00	
ROSE-MORRIS	7.05	nut ES-335 TD, Ch ES-335 TD, Su ES-335 TD, W ES-325 TD, W ES-325 TD, W Les Paul Becou
Kansas Folk	7·95 5·90	ES-335 TD, Su
15-11 Folk Dulcet Classic Constanta Classic	13.60	ES-335 TD, W
Constanta Classic	8.95	ES-325 TD, Ch
Top Twenty Electric	29.40	E\$-325 1D, W
Top Twenty Bass Guyatone Steel Gui-	30.02	Les Paul Triun
Guyatone Steel Gui-	43.05	Loc Paul Sig
tar w/case & stand.	43.03	Gold
a tillse en an	the second second	Les Paul Sig
ROSETTI		Les Paul Sig bs, Gold Les Paul C
	In other states	Les Paul C Ebony
EPIPHONE		
FT145E Folk	62.99	Sunburst
FT147 Folk	69∙99 75∙50	Les Paul De
FT150E Folk	56-25	Gold Les Paul De
FI163E 12/S FOIK	85.10	Les Paul De Sunburst
EC20 Classic	53-20	SG Custom, W
FT130E Folk	48.33	L5-S Cherry Su
FT135E Folk EA260E Bass	59·25 74·35	L6-S Cherry
FA250F Flec	81.85	SG Standard (
EA250E Elec ET278 Elec	86.50	SG Standard,
ET280E Elec.	63-40	SG Special, Ch
ET275 Elec	80.99	SG Special, W
E 1 285 Bass	86·25 56·45	SG-2, Cherry
ET270E Elec	30.43	SG-2, Walnut
EROS	04.00	Les Paul De Sunburst SG Custom, W L5-S Cherry S. L6-S Cherry L6-S Natural, SG Standard, G SG Standard, G SG Special, CM SG Special, W SG-2, Cherry SG-2, Walnut SG-1, Cherry SG-1, Cherry SG-1, Cherry SG-3, Cherr
9578 Elec 9579 Elec	84·25 56·25	SG-I, Walnut SG-3, Cherr
9585 Bass	93.95	EB-0, Cherry EB-0, Walnut EB-3, Cherry EB-3, Walnut
9586 Bass	82·25	EB-0, Cherry
9353 Folk	36.95	EB-0, Walnut
9353E Folk Elec	45.00	EB-3, Cherry EB-3, Walnut
9356 12/s Folk	45·00 53·00	EB-3L, long
9356E 12/s Fork Elec	53.00	Cherry EB-3L, long
GEISHA		EB-3L, long
	10.95	
9645 Classic	10·95 12·50	Walnut
9645 Classic 9646 Classic 9644 Classic	10·95 12·50 14·99	Walnut EB-OL. long
9645 Classic 9646 Classic 9644 Classic 9648 Folk	12.50	Walnut EB-OL. long
KISO-SUZUKI	12·50 14·99 18·95	Walnut EB-OL, long Cherry EB-OL, long Walnut
KISO-SUZUKI	12·50 14·99 18·95	Walnut EB-OL, long Cherry EB-OL, long Walnut
KISO-SUZUKI	12·50 14·99 18·95	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic	12-50 14-99 18-95 31-50 34-50 69-95	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk	12-50 14-99 18-95 31-50 34-50 69-95 36-25	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk	12.50 14.99 18.95 31.50 34.50 69.95 36.25 35.50 45.95	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Cherry
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9583 Folk 9582 Folk 9582 Folk 9583 I/2/5 Folk 9563 I/2/5 Folk	12.50 14.99 18.95 31.50 34.50 69.95 36.25 35.50	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Cherry EB-4L, long
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic. 9651 Folk 9582 Folk 9582 Folk 9582 Folk 9507 Folk 9507 Folk ROSETTI	12.50 14.99 18.95 31.50 34.50 69.95 36.25 35.50 45.95 44.00	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Cherry EB-4L, long Walnut 19-5 Cherry
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9581 Folk 9582 Folk 9582 Folk 9503 I2/s Folk 9507 Folk ROSETTI Raver Elec.	12.50 14.99 18.95 31.50 34.50 69.95 36.25 35.50 45.95 44.00 33.25	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Cherry EB-4L, long Walnut 19-5 Cherry
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk 9652 Folk 9652 Folk 9653 12/s Folk 9507 Folk 9507 Folk Rosetti Raver Elec.	12.50 14.99 18.95 31.50 34.50 69.95 36.25 35.50 45.95 44.00 33.25 33.25	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Cherry EB-4L, long Walnut 19-5 Cherry
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9582 Folk 9582 Folk 9507 Folk 9507 Folk ROSETTI Raver Elec. Raver Bass Rudi Classic	12.50 14.99 18.95 31.50 34.50 69.95 36.25 35.50 45.95 44.00 33.25	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Cherry EB-4L, long Walnut L9-S, Cherry L9-S, Cherry L9-S, Cherry 1-250R, Sunbu
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9611 Folk 9582 Folk 9503 Tolk 9507 Folk ROSETTI Raver Bass Rud Classic TATRA	12.50 14.99 18.95 31.50 34.50 69.95 36.25 35.50 45.95 44.00 33.25 33.25	Walnut EB-OL, long Cherry EB-OL, value Walnut SB-350, Cherr SB-350, long Natural EB-4L, long Cherry EB-4L, long Walnut L9-S, Cherry J-250R, Suntural EB-2D, Cherr J-250R, Suntural
KISO-SUZUKI 9503 Classic 9503 Classic 9583 H/made Classic 9651 Folk 9653 I2/5 Folk 9502 Folk 9502 Folk 8052 Folk 9507 Folk ROSETTI Raver Elec. Raver Bass Rudi Classic TATRA 9198 Classic 9225 Classic	12-50 14-99 18-95 31-50 34-50 69-95 35-50 45-95 33-25 33-25 8-95 16-95 18-95	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Naturl EB-4L, long Walnut J9-S, Cherry L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, N
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk 9652 Folk 9653 Classic 9507 Folk 9507 Folk Raver Elec. Raver Elass Rudi Classic TATRA 9198 Classic 9125 Classic 9125 Classic	12-50 14-99 18-95 31-50 34-50 69-95 36-25 35-50 45-95 33-25 8-95 16-95 18-95 11-50	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherry SB-450, long Natural EB-4L, long Cherry EB-4L, long Walnut L9-S, Cherry L9-S, Cherry J-200 Artist, S J-200 Artist, S J-200 Artist, S J-200 Artist, S
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk 9582 Folk 9653 I2/s Folk 9507 Folk 9507 Folk Raver Elec. Raver Eles. Rudi Classic TATRA 9198 Classic 9125 Classic 9126 Classic 9128 Classic 9128 Classic 9128 Classic 9128 Classic 9128 Classic	12-50 14-99 18-95 31-50 34-50 69-95 35-50 45-95 33-25 33-25 8-95 16-95 18-95	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Cherry EB-4L, long Walnut L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, S Dove Custom ry Dove Custom
KISO-SUZUKI 9503 Classic 9503 Classic 9503 H/made Classic 961 Folk 9525 Folk 9507 Folk 9507 Folk 8050 Folk 9507 Folk 9507 Folk RoSETTI Raver Elec. Raver Bass Rudi Classic 74TRA 9198 Classic 9225 Classic Hi-Spot Nylon Hi-Spot Steel LANDOLA	12.50 14.99 18.95 31.50 34.50 69.95 36.25 35.50 45.95 44.00 33.25 8.95 16.95 18.95 11.50 10.95	Walnut EB-OL, Iong Cherry EB-OL, Iong Walnut SB-350, Charr SB-350, Natur SB-450, Iong Natur SB-450, Iong Cherry EB-4L, Iong Walnut I9-S, Cherry L9-S, Natural IEB-2D, Cherr J-250R, Sunbu J-200 Artist, N Dove Custom ry Dove Custom ry
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk 9582 Folk 9507 Folk 9507 Folk 9507 Folk 9507 Folk ROSETTI Raver Elec. Raver Bass Rudi Classic 9198 Classic 9128 Classic Hi-Spot Nylon Hi-Spot Steel LANDOLA 9700/13 Classic	12:50 14:99 18:95 131:50 34:50 69:95 36:25 35:50 45:95 44:00 33:25 33:25 8:95 16:95 11:50 10:95 15:95	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Cherry EB-4L, long Walnut L9-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, N Dove Custom ry Dove Custom ural Top Gospel, Natur
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk 9582 Folk 9507 Folk 9507 Folk 9507 Folk 9507 Folk ROSETTI Raver Elec. Raver Bass Rudi Classic 9198 Classic 9128 Classic Hi-Spot Nylon Hi-Spot Steel LANDOLA 9700/13 Classic	12.50 14.99 18.95 31.50 34.50 69.95 36.25 35.50 45.95 44.00 33.25 8.95 16.95 18.95 11.50 10.95	Walnut EB-OL, Iong Cherry EB-OL, Iong Walnut SB-350, Charr SB-350, Natur SB-450, Iong Natur SB-450, Iong Cherry EB-4L, Iong Walnut I9-S, Cherry L9-S, Natural IEB-2D, Cherr J-250R, Sunbu J-200 Artist, N Dove Custom ry Dove Custom ry
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk 9582 Folk 9507 Folk 9507 Folk 9507 Folk 9507 Folk ROSETTI Raver Elec. Raver Bass Rudi Classic 9198 Classic 9128 Classic Hi-Spot Nylon Hi-Spot Steel LANDOLA 9700/13 Classic	12:50 14:99 18:95 31:50 34:50 69:95 35:50 45:95 44:00 33:25 8:95 16:95 18:95 10:95 10:95 15:95 32:50 29:90 39:98	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Cherry EB-4L, long Walnut L9-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, S Dove Custom ry Dove Custom ural Top Gospel, Natur Heritage C Natural To wood Back
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk 9582 Folk 9507 Folk 9507 Folk 9507 Folk 9507 Folk ROSETTI Raver Elec. Raver Bass Rudi Classic 9198 Classic 9128 Classic Hi-Spot Nylon Hi-Spot Steel LANDOLA 9700/13 Classic	12.50 14.99 18.95 31.50 34.50 69.95 36.25 35.50 45.95 44.00 33.25 8.95 16.95 18.95 11.50 10.95 15.95 32.50 29.90 29.90	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Walnut J9-S, Cherry L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, S J-200 Artist, S J-200 Artist, S Dove Custom ry Dove Custom ry Gospel, Natur Heritage Ci Natural To wood Back Hummingbir
KISO-SUZUKI 9503 Classic 9503 Classic 9503 H/made Classic 961 Folk 9525 Folk 9507 Folk 9507 Folk 8050 Folk 9507 Folk 9507 Folk RoSETTI Raver Elec. Raver Bass Rudi Classic 74TRA 9198 Classic 9225 Classic Hi-Spot Nylon Hi-Spot Steel LANDOLA	12:50 14:99 18:95 31:50 34:50 69:95 35:50 45:95 44:00 33:25 8:95 16:95 18:95 10:95 10:95 15:95 32:50 29:90 39:98	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-450, long Natural EB-4L, long Cherry EB-4L, long Walnut J9-S, Cherry L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, N Dove Custon ural Top Gospel, Natur Heritage C. Natural To wood Back Hummingbirt tom, Cher
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk 9582 Folk 9503 Classic 9507 Folk 9108 Classic 9198 Classic 9128 Classic 9125 Classic 9126 Classic 9127 Classic 9700/23 Classic 9701/21 Folk 9702/26 Jumbo 9702/66 Jumbo 9704/73 12/s	12:50 14:99 18:95 31:50 34:50 69:95 35:50 45:95 44:00 33:25 8:95 16:95 18:95 10:95 10:95 15:95 32:50 29:90 39:98	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Walnut J9-S, Cherry L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, S J-200 Artist, S J-200 Artist, S Dove Custom ry Dove Custom ry Gospel, Natur Heritage Ci Natural To wood Back Hummingbir
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk 9582 Folk 9503 Classic 9507 Folk 9507 Folk 9507 Folk RoSETTI Raver Bass Rudi Classic 7ATRA 9198 Classic 9128 Classic Hi-Spot Nylon Hi-Spot Steel LANDOLA 9700/73 Classic	12:50 14:99 18:95 31:50 34:50 69:95 35:50 45:95 44:00 33:25 8:95 16:95 18:95 10:95 10:95 15:95 32:50 29:90 39:98	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Cherry EB-4L, long Walnut PS, Cherry L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, N Dove Custom ry Gospel, Natur Heritage CI Natural Top wood Back Hummingbir tom, Cher burst
KISO-SUZUKI 9502 Classic 9503 Classic 9583 H/made Classic 9651 Folk 9652 Folk 9653 Classic 9654 Folk 9655 Folk 9657 Folk 9657 Folk ROSETTI Raver Elec. Raver Elec. P198 Classic 9198 Classic 9198 Classic 9198 Classic 9198 Classic 9198 Classic 9198 Classic 9193 Classic 9193 Classic 9193 Classic 9702/3 Classic 9700/23 Classic 9702/45 Jumbo 9703/72 Large Jbo 9703/72 Large Jbo 9704/73 12/s	12:50 14:99 18:95 31:50 34:50 69:95 35:50 45:95 44:00 33:25 8:95 16:95 18:95 10:95 10:95 15:95 32:50 29:90 39:98	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Walnut J9-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, N Dove Custom ry Dove Custom ry Gospel, Natur Heritage C Natural To wood Back Hummingbir tom, Cher burst Humingbir tom, Natur
KISO-SUZUKI 9502 Classic 9503 Classic 9582 Folk 9651 Folk 9651 Folk 9652 Folk 9653 Classic 9654 Folk 9655 Folk 9657 Folk 9657 Folk ROSETTI Raver Elec. Raver Elec. Raver Elec. 9198 Classic 9198 Classic 9252 Classic Hi-Spot Steel LANDOLA 9702/65 Jumbo 9702/65 Jumbo 9703/72 Large Jbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON Howard Roberts	12:50 14:99 18:95 31:50 34:50 69:95 35:50 45:95 44:00 33:25 8:95 16:95 18:95 10:95 10:95 15:95 32:50 29:90 39:98	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Cherry EB-4L, long Walnut EB-4L, long Walnut L9-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, N Dove Custom ry Dove Custom ry Dove Custom ural Top Gospel, Natur Heritage C. Natural To tom, Natur Blue Ridge (Natural To
KISO-SUZUKI 9502 Classic 9503 Classic 9582 Folk 9651 Folk 9651 Folk 9652 Folk 9653 Classic 9654 Folk 9655 Folk 9657 Folk 9657 Folk ROSETTI Raver Elec. Raver Elec. Raver Elec. 9198 Classic 9198 Classic 9252 Classic Hi-Spot Steel LANDOLA 9702/65 Jumbo 9702/65 Jumbo 9703/72 Large Jbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON Howard Roberts	12:50 14:99 18:95 31:50 34:50 69:95 35:50 45:95 44:00 33:25 8:95 16:95 18:95 10:95 10:95 15:95 32:50 29:90 39:98	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Cherry EB-4L, long Walnut EB-4L, long Walnut L9-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, N Dove Custom ry Dove Custom ry Sope Custom ural Top Gospel, Natur Heritage C. Natural To wood Back Hummingbir tom, Natur Blue Ridge (Natural Top SI De Luxe, N
KISO-SUZUKI 9502 Classic 9503 Classic 9513 Classic 9525 Folk 9527 Folk 9507 Folk 9507 Folk 9507 Folk 9507 Folk 9507 Folk ROSETTI Raver Blesc Raver Bass Rudi Classic 9198 Classic 9125 Classic 9125 Classic 9225 Classic 9128 Classic 9700/23 Classic 9701/31 Folk 9702/66 Jumbo 9702/66 Jumbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON Howard Roberts Custom, Sunburst. Johnny Smith DN,	12:50 14:99 18:95 34:50 69:95 36:25 35:50 45:95 33:25 8:95 16:95 18:95 10:95 11:50 10:95 15:95 32:50 29:90 39:98 44:25	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Cherry EB-4L, long Walnut EB-4L, long Walnut L9-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, N Dove Custom ry Dove Custom ry Sope Custom ural Top Gospel, Natur Heritage C. Natural To wood Back Hummingbir tom, Natur Blue Ridge (Natural Top SI De Luxe, N
KISO-SUZUKI 9503 Classic 9503 Classic 9513 Classic 9527 Folk 9537 Folk 9507 Folk 9507 Folk 9507 Folk ROSETTI Raver Bass Rudi Classic TATRA 9198 Classic 9192 Sclassic 9702/65 Jumbo 9701/71 Folk 9702/65 Jumbo 9702/65 Jumbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON How ard Roberts Custom, Sunburst. Johnny Smith DN, Double Pickups.	12:50 14:99 18:95 31:50 34:50 69:95 36:25 35:50 45:95 33:25 8:95 16:95 11:50 10:95 15:95 32:50 29:90 39:98 44:25 529:00	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Cherry EB-4L, long Walnut EB-4L, long Walnut L9-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, N Dove Custom ry Dove Custom ry Sope Custom ural Top Gospel, Natur Heritage C. Natural To wood Back Hummingbir tom, Natur Blue Ridge (Natural Top SI De Luxe, N
KISO-SUZUKI 9503 Classic 9503 Classic 9513 Classic 9527 Folk 9537 Folk 9507 Folk 9507 Folk 9507 Folk ROSETTI Raver Bass Rudi Classic TATRA 9198 Classic 9192 Sclassic 9702/65 Jumbo 9701/71 Folk 9702/65 Jumbo 9702/65 Jumbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON How ard Roberts Custom, Sunburst. Johnny Smith DN, Double Pickups.	12:50 14:99 18:95 34:50 69:95 36:25 35:50 45:95 33:25 8:95 16:95 18:95 10:95 11:50 10:95 15:95 32:50 29:90 39:98 44:25	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Cherry EB-4L, long Walnut EB-4L, long Walnut IS-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Cherry J-200 Artist, S Dove Custon ry Dove Custon ural Top Gospel, Natur Heritage C Natural To wood Back Hummingbir tom, Natur Blue Ridge O Natural Top SJ De Luxe, S J-50 De Luxe, Top J-45 De Luxe
KISO-SUZUKI 9502 Classic 9503 Classic 9582 Folk 9651 Folk 9652 Folk 9653 Classic 9654 Folk 9655 Folk 9657 Folk 9656 Folk 9657 Folk 9657 Folk ROSETTI Raver Blec. Raver Bass Rudi Classic 9198 Classic 922 S Classic Hi-Spot Steel LANDOLA 9700/73 Classic 9702/65 Jumbo 9703/72 Large Jbo 9703/72 Large Jbo 9703/72 Large Jbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON How ard Roberts Johnny Smith DN, Double Pickups, Natural Johnny Smith DN,	12:50 14:99 18:95 31:50 34:50 69:95 36:25 35:50 45:95 33:25 8:95 16:95 11:50 10:95 15:95 32:50 29:90 39:98 44:25 529:00	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Cherry EB-4L, long Walnut EB-4L, long Walnut IS-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Cherry J-200 Artist, S Dove Custon ry Dove Custon ural Top Gospel, Natur Heritage C Natural To wood Back Hummingbir tom, Natur Blue Ridge O Natural Top SJ De Luxe, S J-50 De Luxe, Top J-45 De Luxe
KISO-SUZUKI 9503 Classic 9503 Classic 9513 Classic 9651 Folk 9651 Folk 9652 Folk 9653 Classic 9653 Classic 9654 Folk 9655 Folk 9657 Folk 9657 Folk 9507 Folk RoseTTI Raver Bass Rudi Classic 701/25 Classic 9709/23 Classic 9700/23 Classic 9701/71 Folk 9702/64 Jumbo 9703/72 Large Jbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON Ho ward Roberts Johnny Smith DN, Double Pickups, Natural Johnny Smith DN, Double Pickups,	12:50 14:99 18:95 31:50 34:50 69:95 36:25 35:50 45:95 33:25 8:95 16:95 11:50 10:95 15:95 32:50 29:90 39:98 44:25 529:00	Walnut EB-OL, Iong Cherry EB-OL, Iong Walnut SB-350, Cherr SB-350, Natur SB-450, Iong Cherry EB-4L, Iong Walnut IS-S, Cherry L9-S, Cherry L9-S, Natural IB-2D, Cherr J-250R, Sunbu J-200 Artist, S J-200 Artist, S J-200 Artist, S J-200 Artist, S J-200 Artist, S Dove Custom ry Gospel, Natur Heritage Ci Natural To wood Back Hummingbir tom, Cherr burst Humsigbir tom, Cherr Blue Ridge C Natural To S J De Luxe, N S J De Luxe, S J-50 De Luxe, Top J-45 De Luxe
KISO-SUZUKI 9503 Classic 9503 Classic 9513 Classic 9527 Folk 9533 I2/s Folk 9537 Folk RoseTTI Raver Bass Rudi Classic 72166 Jumbo 9700/23 Classic 9701/71 Folk 9702/66 Jumbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON Ho ward Roberts Sunburst. Johnny Smith DN, Double Pickups, Sunburst. Johnny Smith N,	12-50 14-99 18-95 34-50 69-95 36-25 35-50 45-95 33-25 8-95 16-95 18-95 18-95 10-95 15-95 32-50 29-90 39-98 44-25 529-00 789-00	Walnut EB-OL, Iong Cherry EB-OL, Iong Walnut SB-350, Cherr SB-350, Natur SB-450, Iong Cherry EB-4L, Iong Walnut IS-S, Cherry L9-S, Cherry L9-S, Natural IB-2D, Cherr J-250R, Sunbu J-200 Artist, S J-200 Artist, S J-200 Artist, S J-200 Artist, S J-200 Artist, S Dove Custom ry Gospel, Natur Heritage Ci Natural To wood Back Hummingbir tom, Cherr burst Humsigbir tom, Cherr Blue Ridge C Natural To S J De Luxe, N S J De Luxe, S J-50 De Luxe, Top J-45 De Luxe
KISO-SUZUKI 9503 Classic 9503 Classic 9513 Classic 9525 Folk 9537 Folk 9537 Folk 9537 Folk 9507 Folk ROSETTI Raver Bass Rudi Classic 9198 Classic 9128 Classic 9128 Classic 9128 Classic 9700/23 Classic 9702/26 Jumbo 9703/72 Large Jbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON Howard Roberts Custom, Sunburst. Johnny Smith DN, Double Pickups, Natural Johnny Smith D, Double Pickups, Sunburst. Johnny Smith N, Single Pickup,	12.50 14.99 18.95 34.50 69.95 36.25 35.50 45.95 13.25 8.95 11.50 10.95 15.95 32.50 29.90 39.98 44.25 529.00 789.00 779.00	Walnut EB-OL, Iong Cherry EB-OL, Iong Walnut SB-350, Cherr SB-350, Natur SB-450, Iong Cherry EB-4L, Iong Walnut I9-S, Cherry L9-S, Natural J-200 Artist, N Dove Custom ry Dove Custom ry Gospel, Natural J-200 Artist, N Dove Custom ry Gospel, Natural Tom, Cherr tom, Natural SJ De Luxe, N SJ De Luxe, N SJ De Luxe, N SJ De Luxe, Top. J-45 De Luxe burst J-40, Natural J-155, Natural J-160E Custon ural Top.
KISO-SUZUKI 9503 Classic 9503 Classic 9513 Classic 9525 Folk 9537 Folk 9537 Folk 9537 Folk 9507 Folk ROSETTI Raver Bass Rudi Classic 9198 Classic 9128 Classic 9128 Classic 9128 Classic 9700/23 Classic 9702/26 Jumbo 9703/72 Large Jbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON Howard Roberts Custom, Sunburst. Johnny Smith DN, Double Pickups, Natural Johnny Smith D, Double Pickups, Sunburst. Johnny Smith N, Single Pickup,	12-50 14-99 18-95 34-50 69-95 36-25 35-50 45-95 33-25 8-95 16-95 18-95 18-95 10-95 15-95 32-50 29-90 39-98 44-25 529-00 789-00	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Walnut J-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr J-200 Artist, N Dove Custon ural Top Dove Custon ural Top Dove Custon ural Top Sobject, Natural SJ De Luxe, N SJ De Luxe, N SJ De Luxe, S J-50 De Luxe, S J-40, Natural J-45, Natural J-45, Natural J-46, Custon ural Top J-40, Natural
KISO-SUZUKI 9503 Classic 9503 Classic 9513 Classic 9527 Folk 9533 I2/s Folk 9533 I2/s Folk 9537 Folk 9537 Folk 9537 Folk 9507 Folk ROSETTI Raver Elec. Raver Bass Rudi Classic 9198 Classic 9225 Classic 9192 Classic 9702/26 Jumbo 9702/72 Large Jbo 9703/72 Large Jbo 9704/73 12/s Johnny Smith DN Double Pickups, Sunburst. Johnny Smith N Single Pickup, Sunburst. <tr< td=""><td>12.50 14.99 18.95 34.50 69.95 36.25 35.50 45.95 13.25 8.95 11.50 10.95 15.95 32.50 29.90 39.98 44.25 529.00 789.00 779.00</td><td>Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Walnut J-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr J-200 Artist, N Dove Custon ural Top Dove Custon ural Top Dove Custon ural Top Sobject, Natural SJ De Luxe, N SJ De Luxe, N SJ De Luxe, S J-50 De Luxe, S J-40, Natural J-45, Natural J-45, Natural J-46, Custon ural Top J-40, Natural</td></tr<>	12.50 14.99 18.95 34.50 69.95 36.25 35.50 45.95 13.25 8.95 11.50 10.95 15.95 32.50 29.90 39.98 44.25 529.00 789.00 779.00	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Walnut J-S, Cherry L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr J-200 Artist, N Dove Custon ural Top Dove Custon ural Top Dove Custon ural Top Sobject, Natural SJ De Luxe, N SJ De Luxe, N SJ De Luxe, S J-50 De Luxe, S J-40, Natural J-45, Natural J-45, Natural J-46, Custon ural Top J-40, Natural
KISO-SUZUKI 9503 Classic 9503 Classic 9513 Classic 9527 Folk 9537 Folk RoseTTI Raver Bass Rudi Classic 74TRA 9198 Classic 9252 Classic 9700/23 Classic 9700/23 Classic 9701/71 Folk 9702/63 Jumbo 9703/72 Large Jbo 9703/72 Large Jbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON Ho ward Roberts Suburst. Johnny Smith DN, Double Pickups, Suburst. Johnny Smith N, Single Pickup, Natural Johnny Smith N, Sing	12.50 14.99 18.95 34.50 69.95 44.00 33.25 33.25 8.95 16.95 18.95 11.50 10.95 15.95 32.50 29.90 39.98 44.25 529.00 789.00 759.00 749.00	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Walnut EB-4L, long Walnut J-S, Cherry L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, N Dove Custor ural Top Soyel, Natur Heritage C. Natural To wood Back Hummingbir tom, Natur Blue Ridge C Natural Top SJ De Luxe, S J-50 De Luxe, S J-45 De Lux burst J-45 De Lux burst B-25 De Lux Sural Top B-25 De Lux
KISO-SUZUKI 9503 Classic 9503 Classic 9513 Classic 9527 Folk 9537 Folk RoseTTI Raver Bass Rudi Classic 74TRA 9198 Classic 9252 Classic 9700/23 Classic 9700/23 Classic 9701/71 Folk 9702/63 Jumbo 9703/72 Large Jbo 9703/72 Large Jbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON Ho ward Roberts Suburst. Johnny Smith DN, Double Pickups, Suburst. Johnny Smith N, Single Pickup, Natural Johnny Smith N, Sing	12-50 14-99 18-95 31-50 34-50 69-95 35-50 45-95 33-25 8-95 16-95 18-95 11-50 10-95 10-95 12-50 29-90 39-98 44-25 529-00 789-00 759-00	Walnut EB-OL, Iong Cherry EB-OL, Iong Walnut SB-350, Cherr SB-350, Natur SB-450, Iong Cherry EB-4L, Iong Walnut EB-4L, Iong Walnut I-9-S, Cherry L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, S J-200 Artist, S J-200 Artist, S J-200 Artist, S J-200 Artist, S Dove Custom ry Gospel, Natur Heritage C Natural To wood Back Hummingbir tom, Natural To wood Back Hummingbir tom, Natural To Wood Back Hummingbir tom, Natural To S J-50 De Luxe, N SJ DE Lu
KISO-SUZUKI 9503 Classic 9503 Classic 9513 Classic 9527 Folk 9533 I2/s Folk 9537 Folk 9537 Folk 9537 Folk 9507 Folk ROSETTI Raver Elec. Raver Elec. P198 Classic 9125 Classic 9125 Classic 9125 Classic 9225 Classic 9128 Classic 9702/26 Jumbo 9702/72 Large Jbo	12-50 14-59 34-50 69-95 35-50 45-95 33-25 8-95 16-95 11-50 10-95 15-95 32-50 29-90 39-98 44-25 529-00 789-00 779-00 759-00 749-00 799-00	Walnut EB-OL, long Cherry EB-OL, long Walnut SB-350, Cherr SB-350, Natur SB-450, long Natural EB-4L, long Walnut PS, Cherry L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr L9-S, Natural EB-2D, Cherr Ural Top Dove Custon ural Top Dove Custon ural Top Gospel, Natur Heritage Ci Natural To wood Back Hummingbir tom, Cher burst Burst J-40, Natural J-55, Natural J-40, Natural J-55, Natural J-40, Natural J-160 E Custon ural Top B-25 De Luxe, N S-25 De Lux burst B-25 De Lux
KISO-SUZUKI 9503 Classic 9503 Classic 9513 Classic 9527 Folk 9537 Folk RoseTTI Raver Bass Rudi Classic 74TRA 9198 Classic 9252 Classic 9700/23 Classic 9700/23 Classic 9701/71 Folk 9702/63 Jumbo 9703/72 Large Jbo 9703/72 Large Jbo 9703/72 Large Jbo 9704/73 12/s SELMER GIBSON Ho ward Roberts Suburst. Johnny Smith DN, Double Pickups, Suburst. Johnny Smith N, Single Pickup, Natural Johnny Smith N, Sing	12.50 14.99 18.95 34.50 69.95 44.00 33.25 33.25 8.95 16.95 18.95 11.50 10.95 15.95 32.50 29.90 39.98 44.25 529.00 789.00 759.00 749.00	Walnut EB-OL, Iong Cherry EB-OL, Iong Walnut SB-350, Cherr SB-350, Natur SB-450, Iong Cherry EB-4L, Iong Walnut EB-4L, Iong Walnut I-9-S, Cherry L9-S, Natural EB-2D, Cherr J-250R, Sunbu J-200 Artist, S J-200 Artist, S J-200 Artist, S J-200 Artist, S J-200 Artist, S Dove Custom ry Gospel, Natur Heritage C Natural To wood Back Hummingbir tom, Natural To wood Back Hummingbir tom, Natural To Wood Back Hummingbir tom, Natural To S J-50 De Luxe, N SJ DE Lu

nd Natural	629-00	B-45-12N De Luxe,
nd, Sunburst.	619.00	Natural Top
nd, Natural nd, Sunburst S, Sunburst	690.00	B-25-12N De Luve
S, Natural Single Cutaway	699.00	Natural Top
ustic, Natural .	559-00	Citation, Sunburst Citation, Natural
Single Cutaway		HOFNER
ustic, Sunburst 400C Single	549.00	HS-4580 Electro-
way Acoustic.		Acoustic, Double Cutaway. Congress Acoustic . Hawaiian Artist . Hawaiian Standard . HS-173 V Solid HS-175 Solid HS-175 Solid HS-175 Solid HS-185 Solid HS-185 Artist Solid Bass.
away Acoustic, ural 400C Single away Acoustic,	649.00	Congress Acoustic
400C Single		Hawaiian Artist
away Acoustic,	639-00	Hawaiian Standard
D. C. L. L. C.	355-00	HS-173V Solid
D, Sunburst D, Natural DC, Walnut . TD, Cherry TD, Sunburst TD, Walnut TD, Walnut TD, Walnut TD, Walnut	365.00	HS-175 Solid
DC, Walnut .	313-65 313-65	HS-164V Solid
TD. Cherry	392.00	HS-4579 Solid
TD, Sunburst	406.50	HS-185 Artist Solid
TD, Walnut.	392.00	Bass
TD, Natural .	357·50 357·50	HS-186 Solid Bass
TD-SV, Cher-	557 50	HS-189 Solid Bass HS-182 Solid Bass
	579.00	Violin Bass
TD-SV, Wal-	585.00	Violin Bass Professional Solid Bass
TD, Cherry TD, Sunburst TD, Walnut TD, Cherry TD, Walnut ul Recording	319.00	Western Jumbo 6/s . Western Jumbo 12/s Western Jumbo Elec-
TD, Sunburst	335-50	Western Jumbo 12/s
TD, Walnut.	319.00	tro-Acoustic
TD, Walnut.	239.00 249.00	Arizona Jumbo Flat-
ul Recording ul Triumph bs.	399.00	top, 6/s Arizona Jumbo Flat-
ul Triumph bs.	3 9.50	top, 12/s
aul Signature,	359-00	SAVON
aul Signature,	337 00	813 Classic
Gold Paul Custom,	329.00	813 Classic 814 Classic 815 Classic 816 Classic 812 Folk
Paul Custom,	379·50	816 Classic
Paul Custom	379-50	812 Folk
Paul Custom burst aul De Luxe,	389.50	812 Folk 817 Folk 818 Folk
aul De Luxe,	309.50	618 FOIK
aul De Luxe.	309.20	820 Jumbo
aul De Luxe, burst	319.00	819 Jumbo 820 Jumbo 821 Jumbo
stom, Walnut.	349.00	822, 12/s Jumbo
herry Sunburst	529-00 289-00	824 Jumbo
latural Manle	299.00	822, I2/s Jumbo 823 Jumbo 824 Jumbo 825 Jumbo
ndard, Cherry	249.00	SELMER
indard, Cherry indard, Walnut ecial, Cherry ecial, Walnut	264·00 229·00	Rancher, 6/s, C & W Rancher, 12/s, C & W
ecial, Walnut.	239.00	
Cherry Walnut	165-00	VIVA Viva I
Walnut	169-00 139-00	Viva I Viva 2
Cherry	144.00	
Cherry Sun-		550A Folk
st	179.00	FG 75N Flattop
Walnut Cherry Sun- st Cherry	219.00	FG 75N Flattop FG 110N Flattop FG 140 Jumbo Flattop
Walnut	219.00 229.00 258.00	FG 75N Flattop FG 110N Flattop FG 140 Jumbo Flattop FG 170 Flattop
Walnut Cherry Walnut	219·00 229·00	FG 75N Flattop FG 110N Flattop FG 140 Jumbo Flattop FG 170 Flattop FG 200 Jumbo Flattop
Walnut Cherry Walnut long scale,	219.00 229.00 258.00 268.00	FG 75N Flattop FG 110N Flattop FG 140 Jumbo Flattop FG 170 Flattop FG 200 Jumbo Flattop FG260, 12/s, Jumbo Flattop
Walnut Cherry Walnut long scale,	219.00 229.00 258.00	YAMAHA 550A Folk FG 15N Flattop FG 140 Jumbo Flattop FG 170 Flattop FG 200 Jumbo Flattop FG 260, 12/s, Jumbo Flattop FG 300N Jumbo, Flat-
Walnut Cherry Walnut , long scale, erry , long scale, Inut	219.00 229.00 258.00 268.00	FG 300N Jumbo, Flat-
Walnut Cherry Walnut , long scale, , long scale, Inut , long scale,	219.00 229.00 258.00 268.00 253.00 253.00	FG 300N Jumbo, Flat-
Walnut Cherry Walnut , long scale, , long scale, Inut , long scale,	219.00 229.00 258.00 268.00 253.00	FG 300N Jumbo, Flat-
Walnut Cherry Valnut , long scale, erry Inut , long scale, erry , long scale, Inut	219.00 229.00 258.00 268.00 253.00 259.00 216.00 219.00	FG 300N Jumbo, Flat-
Walnut Cherry Walnut , long scale, , rry , long scale, , long scale, , rry , long scale, , long scale, , long scale, , long scale, , long scale, , long scale, , long scale,	219.00 229.00 258.00 258.00 253.00 259.00 216.00 219.00 172.50	FG 300N Jumbo, Flat- top
Walnut Cherry Valnut , long scale, Fry , long scale, finut , long scale, firy , long scale, finut), Cherry), Natural	219.00 229.00 258.00 268.00 253.00 259.00 216.00 219.00	FG 300N Jumbo, Flat- top
Walnut Cherry Walnut , long scale, , long scale, , long scale, , long scale, , long scale, , long scale, , long scale,), Cherry , Natural, , long scale, , long scale, , long scale, , long scale, , long scale, , long scale, , long scale,	219.00 229.00 258.00 258.00 253.00 259.00 216.00 219.00 172.50	FG 300N Jumbo, Flat- top FG 580 Jumbo Flattop G50A Classic G85A Classic G100A Classic G100A Classic G100A Classic G100A Classic G170A Classic
Walnut Cherry , long scale, , long scale,	219.00 229.00 258.00 253.00 259.00 216.00 219.00 172.50 172.00	FG 300N Jumbo, Flat- top FG 580 Jumbo Flattop G50A Classic G85A Classic G100A Classic G100A Classic G100A Classic G170A Classic G170A Classic G170A Tlassic G170A Tlassic
Walnut Cherry , long scale, , ural , long scale, , long scale, , long scale, , long scale,	219.00 229.00 258.00 258.00 253.00 259.00 216.00 219.00 172.50 172.00 172.00 239.50	FG 300N Jumbo, Flat- top FG 580 Jumbo Flattop G50A Classic G85A Classic G100A Classic G100A Classic G100A Classic G170A Classic G170A Classic G170A Tlassic G170A Tlassic
Walnut Cherry , long scale, , long scale,	219.00 229.00 258.00 258.00 259.00 216.00 219.00 172.50 172.00 172.00 239.50 248.00	FG 300N Jumbo, Flat- top FG 580 Jumbo Flattop G50A Classic G85A Classic G100A Classic G100A Classic G100A Classic G170A Classic G170A Classic G170A Tlassic G170A Tlassic
Walnut Cherry , long scale, , long scale,	219.00 229.00 258.00 258.00 259.00 259.00 216.00 172.50 172.00 172.00 239.50 248.00 289.00	FG 300N Jumbo, Flat- top FG 580 Jumbo Flattop FG 630 Jumbo Flattop G50A Classic G85A Classic G100A Classic G100A Classic G100A Classic G170A Classic G170A Classic G170A Classic G170A Tolasic G170A Tolasic G2-3 Hand-made Classic G2-10 JHand-made
Walnut Cherry Jong scale, Iong scale, Inut Jong Scale, Jong Jong Scale, Jong Scale, Jong Scale, Jong Scale, Jong Scale, Jong Scale, Jong Jong Jong Jong Jong Jong Jong Jong	219.00 229.00 258.00 258.00 259.00 259.00 216.00 172.50 172.00 172.00 172.00 239.50 248.00 289.00 275.00 297.00	FG 300N Jumbo, Flat- top FG 580 Jumbo Flattop FG 630 Jumbo Flattop G50A Classic G85A Classic G100A Classic G100A Classic G170A Classic G170A Classic G C-3 Hand-made Classic G C-5 Hand-made Classic G C-10]Hand-made
Walnut Cherry Cherry , long scale, , , long scale, , long scale, long scale, , long scale, l	219.00 229.00 258.00 258.00 259.00 216.00 219.00 172.00 172.00 172.00 239.50 239.50 248.00 289.00 275.00 297.00 437.00	FG 300N Jumbo, Flat- top FG 580 Jumbo Flattop FG 630 Jumbo Flattop G50A Classic G85A Classic G100A Classic G100A Classic G100A Classic G170A C
Walnut Cherry Cherry , long scale, , , long scale, , long scale, long scale, , long scale, l	219.00 229.00 258.00 259.00 259.00 216.00 172.00 172.00 172.00 239.50 248.00 239.50 248.00 239.50 248.00 275.00 275.00 437.00	FG 300N Jumbo, Flat- top
Walnut Cherry Walnut Ing scale, Ing scale, Inut Ing scale, Inut Ing scale, Ing scale, Ing scale, In	219.00 229.00 258.00 253.00 259.00 216.00 172.50 172.00 172.00 172.00 239.50 248.00 289.00 275.00 275.00 248.00 289.00 275.00 437.00	FG 300N Jumbo, Flat- top
Walnut Cherry Cherry , long scale, , Irry , long scale, , Ural , long scale, , Irry , Sunburst , Sunburst , Sunburst , Sunburst , Custom, Cher-	219.00 229.00 258.00 259.00 259.00 216.00 172.00 172.00 172.00 239.50 248.00 239.50 248.00 239.50 248.00 275.00 275.00 437.00	FG 300N Jumbo, Flat- top FG 580 Jumbo Flattop FG 630 Jumbo Flattop G50A Classic G85A Classic G100A Classic G100A Classic G100A Classic G170A C
Walnut Cherry Walnut , long scale, Inut , long scale, Inut , long scale, Inut , long scale, Inut), Cherry , long scale, Inut , long scale, Inut , long scale, Inut Cherry Natural Maple , Cherry Natural Maple , Custom Nat	219:00 229:00 258:00 258:00 259:00 216:00 219:00 172:50 172:00 172:00 172:00 239:50 248:00 239:50 248:00 257:00 249:00 277:00 437:00 437:00 345:00	FG 300N Jumbo, Flat- top FG 580 Jumbo Flattop FG 630 Jumbo Flattop G50A Classic G85A Classic G100A Classic G2-3 Hand-made Classic G2-5 Hand-made Classic G2-10 [Hand-made Classic G2-10 [Hand-made Classic G3-10 [Hand-made C3-10
Walnut Cherry , long scale, ,	219.00 229.00 258.00 253.00 259.00 216.00 172.50 172.00 172.00 172.00 239.50 248.00 289.00 275.00 275.00 248.00 289.00 275.00 437.00	FG 300N Jumbo, Flat- top FG 580 Jumbo Flattop FG 630 Jumbo Flattop G50A Classic G85A Classic G100A Classic G2-3 Hand-made Classic G2-5 Hand-made Classic G2-10 [Hand-made Classic G2-10 [Hand-made Classic G3-10 [Hand-made C3-10
Walnut Cherry , long scale, ,	219:00 229:00 258:00 258:00 259:00 216:00 219:00 172:50 172:00 172:00 239:50 248:00 239:50 248:00 297:00 437:00 406:00 345:00 349:00	FG 300N Jumbo, Flat- top
Walnut	219.00 229.00 258.00 258.00 253.00 259.00 216.00 172.50 172.00 172.00 172.00 172.00 239.50 248.00 289.00 275.00 275.00 247.00 406.00 417.00 345.00 349.00 289.00	FG 300N Jumbo, Flat- top FG 580 Jumbo Flattop FG 630 Jumbo Flattop G50A Classic G85A Classic G100A Classic G2-3 Hand-made Classic G2-5 Hand-made Classic G2-10 [Hand-made Classic G2-10 [Hand-made Classic G3-10 [Hand-made C3-10
Walnut	219:00 229:00 258:00 258:00 259:00 216:00 219:00 172:00 172:00 172:00 172:00 239:50 248:00 239:50 248:00 297:00 417:00 417:00 345:00 349:00	FG 300N Jumbo, Flat- top
Walnut Cherry , long scale, , scale, scale, , scale, scale, scale, , scale, sca	219:00 229:00 258:00 258:00 259:00 216:00 216:00 172:50 172:00 172:00 172:00 239:50 248:00 239:50 248:00 257:00 249:00 275:00 277:00 437:00 349:00 289:00 349:00 289:00	FG 300N Jumbo, Flattop rop
Walnut Cherry , long scale, , scale, scale, , scale, scale, scale, , scale, sca	219.00 229.00 258.00 258.00 253.00 259.00 216.00 172.50 172.00 172.00 172.00 172.00 172.00 239.50 248.00 289.00 275.00 275.00 247.00 406.00 417.00 345.00 349.00 289.00	FG 300N Jumbo, Flat- top
Walnut Cherry Walnut , long scale, , Cherry, , long scale, , long sc	219:00 229:00 258:00 258:00 259:00 216:00 216:00 172:50 172:00 172:00 172:00 239:50 248:00 239:50 248:00 257:00 249:00 275:00 277:00 437:00 349:00 289:00 349:00 289:00	FG 300N Jumbo, Flattop rop
Walnut	219.00 229.00 258.00 258.00 259.00 259.00 216.00 172.50 172.00 172.00 172.00 172.00 239.50 239.50 248.00 239.50 248.00 275.00 275.00 247.00 417.00 345.00 349.00 289.00 289.00 259.00	FG 300N Jumbo, Flat- top
Walnut Cherry Cherry Cherry Jong scale, Inut Jong scale, Inut Jong scale, Inut Jong scale, Inut Jong scale, Inut Jong scale, Inut Jong scale, Inut Jong scale, Inut Jong scale, Inut Jong scale, Inut Cherry Scale, Inut Cherry Jong scale, Inut Cherry Jong scale, Inut Jong scale, Jong scale, Inut Jong scale, Inut Jong scale, Inut Jong scale, Inut Jong scale, Jong scale, Inut Jong scale, Jong scale, Inut Jong scale, Jong scale, Inut Jong scale, Jong scale,	219:00 229:00 258:00 258:00 259:00 216:00 216:00 172:50 172:00 172:00 172:00 239:50 248:00 239:50 248:00 275:00 275:00 249:00 349:00 289:00 249:00 289:00 289:00 289:00 289:00 289:00 259:00 259:00 259:00 259:00 259:00	FG 300N Jumbo, Flat- top
Walnut Cherry Cherry Cherry , long scale, inut , long scale, inut , long scale, inut , long scale, inut), Cherry), Cherry), Natural Cherry , long scale, inut , long scale, inut), Cherry , long scale, inut Cherry , Sunburst Artist, Natural Custom, Cher- Custom, Cher- Custom, Cher- Custom, Cher- Custom, Cher- Custom, Cher- Custom, Cher- Custom, Cher- , Cherry Sun- St. , Natural Cop/Rose- , Natural Cop/Rose- , Natural Cop. , Natural St. , Na	219.00 229.00 258.00 258.00 259.00 259.00 216.00 172.50 172.00 172.00 172.00 172.00 239.50 239.50 248.00 239.50 248.00 275.00 275.00 247.00 417.00 345.00 349.00 289.00 289.00 259.00	FG 300N Jumbo, Flat- top
Walnut	219:00 229:00 258:00 258:00 259:00 216:00 172:50 172:00 172:00 172:00 239:50 248:00 239:50 248:00 275:00 248:00 275:00 345:00 349:00 289:00 289:00 289:00 289:00 259:00 269:00 259:00	FG 300N Jumbo, Flat- top
Walnut	219.00 229.00 258.00 258.00 259.00 216.00 219.00 172.50 172.50 172.00 172.00 239.50 239.50 248.00 275.00 275.00 275.00 275.00 275.00 249.00 349.00 349.00 289.00 289.00 289.00 289.00 259.00 259.00 259.00 259.00	FG 300N Jumbo, Flat- top
Walnut	219:00 229:00 258:00 258:00 259:00 216:00 172:50 172:00 172:00 172:00 239:50 248:00 239:50 248:00 275:00 248:00 275:00 345:00 349:00 289:00 289:00 289:00 289:00 259:00 269:00 259:00	FG 300N Jumbo, Flat- top
Walnut	219:00 229:00 258:00 258:00 259:00 216:00 216:00 172:50 172:00 172:00 172:00 239:50 248:00 239:50 248:00 275:00 275:00 249:00 275:00 349:00 289:00 249:00 289:00 289:00 289:00 289:00 289:00 289:00 259:00 275:00 27	FG 300N Jumbo, Flat- top
Walnut	219:00 229:00 258:00 258:00 259:00 216:00 216:00 172:00 172:00 172:00 172:00 172:00 239:50 239:50 248:00 239:50 248:00 275:00 275:00 249:00 249:00 249:00 259:00 29:00 29:00 29:00 29:00 29:00 29:00 29:00 20:00 2	FG 300N Jumbo, Flat- top
Walnut	219:00 229:00 258:00 258:00 259:00 216:00 216:00 172:50 172:00 172:00 172:00 239:50 239:50 248:00 239:50 248:00 275:00 275:00 275:00 275:00 249:00 289:00 289:00 289:00 289:00 289:00 259:00 290:00 290:00 290:00 290:00 290:00 290:00 290:00 290:00 290:00 290:00 29	FG 300N Jumbo, Flat- top
Walnut	219:00 229:00 258:00 258:00 259:00 216:00 216:00 172:50 172:00 172:00 172:00 239:50 248:00 239:50 248:00 275:00 275:00 249:00 275:00 349:00 289:00 249:00 289:00 289:00 289:00 289:00 289:00 289:00 259:00 275:00 27	FG 300N Jumbo, Flattop FG 580 Jumbo Flattop FG 580 Jumbo Flattop G50A Classic G60A Classic G100A Classic G2-10 Classic G2-10 Pedal Steel CS-10 Pedal Steel CS-10 Pedal Steel (Black) w/case SIMMS-WAT1 Long / Med-length Neck Bass. Custom Elec. SUMMERFIEL IBANEZ CLASSIC 331 328 333 326 336 370 375
Walnut	219:00 229:00 258:00 258:00 259:00 216:00 216:00 172:50 172:00 172:00 172:00 239:50 239:50 248:00 239:50 248:00 275:00 275:00 275:00 275:00 249:00 289:00 289:00 289:00 289:00 289:00 259:00 290:00 290:00 290:00 290:00 290:00 290:00 290:00 290:00 290:00 290:00 29	FG 300N Jumbo, Flattop rop FG 530 Jumbo Flattop FG 530 Jumbo Flattop G50A Classic G60A Classic G100A Classic G10A Classic G2-3 Hand-made Classic G2-5 Hand-made Classic G2-10]Hand-made Classic G2-10]Hand-made Classic G2-10]Hand-made Classic G2-10]Hand-made Classic G2-10]Hand-made Classic G2-10]Hand-made Steel (Black) w/case Side Kick Pedal Steel (Black) w/case Custom Elec SUMMERFIEL IBANEZ CLASSIC 361 333 3346 3375 336
Walnut	219.00 229.00 258.00 258.00 259.00 216.00 216.00 172.50 172.00 172.00 172.00 172.00 239.50 248.00 239.50 248.00 275.00 275.00 275.00 275.00 249.00 289.00 289.00 289.00 289.00 259.00 269.00 244.00 2289.00 193.50 192.00 193.50 192.00 175.00 2245.00 245.00	FG 300N Jumbo, Flattop FG 580 Jumbo Flattop FG 580 Jumbo Flattop G50A Classic G60A Classic G100A Classic G2-10 Classic G2-10 Pedal Steel CS-10 Pedal Steel (Black) w/case SIMMS-WATT Long / Med-length Neck Bass. Custom Elec. S28 333 326 336 370 375 *391
Walnut	219:00 229:00 258:00 258:00 259:00 259:00 216:00 172:50 172:00 172:00 172:00 239:50 248:00 239:50 248:00 275:00 275:00 275:00 275:00 247:00 406:00 417:00 349:00 289:00 289:00 289:00 259:00 259:00 259:00 259:00 259:00 259:00 21	FG 300N Jumbo, Flat- top
Walnut Cherry Walnut , long scale, , long sc	219:00 229:00 258:00 258:00 259:00 216:00 216:00 172:00 172:00 172:00 172:00 239:50 248:00 289:00 275:00 275:00 275:00 275:00 275:00 249:00 349:00 289:00 297:00 297:00 297:00 297:00 297:00 297:00 297:00 297:00 297:00 297:00 297:00 297:00 299:00 29	FG 300N Jumbo, Flattop rop FG 530 Jumbo Flattop FG 530 Jumbo Flattop G50A Classic G60A Classic G100A Classic G10A Classic G2-3 Hand-made Classic G2-10]Hand-made Steel (Rosewood) w/case Side Kick Pedal Steel (Black) w/tase Custom Elec SUMMERFIEL IBANEZ CLASSIC 333 3262 <td< td=""></td<>

De Luxe, op	239.00	TAMURA HAND-	MADE	TOP GEAR
op	209-00	P35	20-00 50-00	
nburst	1428-90 1429-90	P55 P60	75·00 90·00	HARPTONE E-6N 'Eagle' D'-
		P80	220·00 275·00	nought
lectro- Double		P100 P150 F40	400.00	nought
oustic	99-00 49-50	F150	400.00	E-I2N 'Eagle' 12/s E-I2N 'Eagle' 12/s E-6N 'Lark' Jumbo
tist andard	56·50 44·00	MITSURU TAMUE H/MADE CONCER	AS	L-6N 'Lark' Jumbo . L-6NC 'Lark' Jumbo. L-12N 'Lark' 12/s
id I	99-00 154-00	*P700	210.00	L-12N 'Lark' 12/s L-12NC 'Lark' 12/s
1	112·75 74·00	*P800	250-00 310-00	L-12NC 'Lark' 12/s L-12NC 'Lark' 12/s S-6NC 'Sultan' F-6NC 'Folkmaster' . Z-6N 'Zodiac'
id id	144.00	*P1200	375∙00 450∙00	Z-6N 'Zodiac'
d ist Solid	117.00	*P2000	600-00 375-00	RS-6NC Custom 'Bangladesh' model
Bass	89·10 107·00	*10P1200 (10 string) . *10P3000 (10 string) .	850.00	B-4-0/F Acoustic 4/s Folk Bass
Bass	123-00 80-00	R. MATSUOKA CLASSICS		420 Solid
Solid Bass	99-00 69-10	M20 M25	62·00 72·00	450 Solid 450/12 Solid 12/s
mbo 6/s .	69.10	M30	92-00 118-00	480 Solid
mbo 12/s mbo Elec-	79· 0 0	M40 M50	145.00	330/12 S/A 12/s 360 Stereo
nbo Flat-	90·50	R. MATSUOKA		360/12 Stereo 12/s 370 Stereo
nbo Flat-	55.00	D/NOUGHTS	115-00	4000 Bass 4001 Stereo Bass
	64· 00	D50 D60	140·00 165·00	4005 S/A Bass
	24.50	*D80	220.00	D-25-M D'nought
•••••	27.00 36.25	FOLK		D-35-NT D'nought D-40-NT Jubilee
	50.00 24.75	60 610	29·99 34·99	D-37-M D'nought D-44-M Jubilee
	26.95	65 615	32·99 38·99	D-50-NT Special D-55-NT T.V. D'-
	32-50 59-00	615/12	43-99 42-99	nought
	34∙40 36∙00	620 647	42.00	F-20-NT Troubadour F-30-NT Aragon
mbo	33-00 36-00	647/12 753	44·99 89·99	F-40-M Folk F-47-NT Folk
	39.90 47.50	755	46∙00 50∙00	F-48-NT Navarre F-50-BLD Navarre
		*754 *754M	82·00 92·00	F-50-R Navarre
s, C & W s, C & W	24·75 32·50	JJ200	55· 00	F-112-NT 12/s F-212-NT 12/s F-212-XL 12/s
	7.87	CSL FOLK/JAZZ ACOUSTICS		S-50 Solid
• • • • • • • • • •	8.42	MAC. I	90-00 90-00	S-90 Solid S-100 Solid
	24.00	MAC. 3	110.00	S-100-S Stereo S-100-SC Stereo JS-I Solid Bass
top	36·50 40·83	CSL & IBANEZ ELECTRIC		JS-I Solid Bass
bo Flattop	43·44 50·00	2020. 2030.	43-99 45-99	JS-II-S Stereo Bass T-100-D 'Slim Jim',
op bo Flattop	55-68	*2350. *LH2350 (I/handed)	82.00 92.00	elec
s, Jumbo	68·20	"LH FG3603 (I/nna a)	92.00	elec SF-II 'Starfire', elec. CE-100-D S/A 'Capri',
mbo, Flat-	101.96	*FG360S	82.00 97.99	sF-IV 'Starfire'
bo Flattop bo Flattop	156.00	*2355M *2356	108-00 108-00	SF-BASS-II 'Starfire' S/A Bass
ic ic	30-00 29-00	*2364 *2364B	100-00 115-00	S/A Bass HARMONY 6600 Regal d/I Dread-
ic	30-50 36-00	*2372 *2372L (I/handed)	115-00 130-00	nought
sic	40.00	*2372DX *2373	150-00 127-50	H6659 Dreadnought.
sic 1 d = made		*2380	165.00	H6364 Sovereign Grand Concert Flk.
nd-made		*2380L (I/handed) *2381	180-00 180-00	Jet black finish H6303 Sovereign
nd-made	159.00	2363R *2368F	59-99 72-99	Grand Concert H6382 d/l Grand Con-
A STEEL	216.00	*2387 *2387B	150-00 160-00	cert H6340 Grand Concert
ial Steel		*2388B	150.00	H6341 Grand Concert H6365 Grand Concert
ial Steel od) w/case edal Steel	759·00	FGI1	19.99	H6362 Grand Concert
edal Steel /case	349 ·00	DSI FG2T	22·99 27·99	H1269 Regal Dread- nought, 12/s
		LP2G	48.00 52.00	H1233 Grand Concert Size 12/s
		LPGC	52.00 45.99	
-WAT1	rs 🛛	TF200 SG200	51.99	WESTERN
d-length		\$G200B JB200	68.00	ORGAN STUD
s	129-00 114-50	SC3	45.00 42.99	MOSPITE
		SG6T	46-99 65-00	MOSRITE VI Standard w/case
DELET	D	\$G42M M2	43·99 39 <i>·</i> 99	VI Bass w/case
ERFIEL	.U	FBI	150.00	
CLASSIC		P.SI	8.50	W.M.I.
	24-99 26-99	P.S1/A P.S2	8∙99 7∙50	Electric Guitars:
	28-99 29-99	P.S2A E.G.I	7·50 8·50	K-I Single pick-up
	32-99 34-99	K.P.I	9.50 7.50	KET-200 Two pick-up w/tremolo
	39.99 79.99	HAWAIIAN GUIT		K-2T Custom two pick-up w/tremolo
	89-99 110-00	2391	72.00	(SG). K-8T Hollow body 2
	220·00	2390 HG308	23-99 69-99	pick-up w/tremolo
	11·50 13·99	*Price includes hard sh	nell case	KEB-110 Single pick- up bass

197-12 220-00 220-00 237-00 228-80 246-40 225-28 246-40 255-20 ark' Jumbo ... ark' Jumbo ... rk' 12/s ... _ark' 12/s ... ultan'..... kmaster'. liac'.... Custom lesh' model 290.40 coustic 4/s 308.00 BACKER 154-88 204·16 235·84 d |2/s 228-80 369-60 12/s 339-68 reo 12/s... 404·80 367·84 290-40 325-60 o Bass 388.96 ass..... 161-92 193-60 nought ... D'nought . . Iubilee 225·28 225·28 'nought ... Ibilee Special T.V. D'-278.08 308.00 369-60 roubadour 135-52 170-72 Ik 258·72 262·24 lavarre.... Navarre.... 299·20 364·32 440·00 12/s 12/s 12/s 197.12 262.24 308.00 |32.00 |76.00 220 00 235 84 267 52 188 32 Stereo Bass 235-84 Bass . reo Bass... 'Slim Jim', 249.92 193-60 fire', elec. . S/A 'Capri', 225.28 299-20 rfire'..... | 'Starfire' 313-28 NY 295.68 d/I Dread-81.80 ereign Jbo. 81.80 47.74 eadnought. overeign Concert Flk. k finish.... overeign 64.79 77.58 Concert Grand Con-78·43 40·07 40·07 51·15 and Concert and Concert and Concert and Concert gal Dread-12/s..... 47.74 88.66 and Concert 56·27 s ERN STUDIOS E d w/case .. 232.00 case

183-04

209·44

V	V.	N	1		

Electric Guitars:	
K-I Single pick-up	15.84
KET-200 Two pick-up w/tremolo	18-92
K-2T Custom two	
pick-up w/tremolo (SG)	28.60
K-8T Hollow body 2 pick-up w/tremolo	26.40
KEB-110 Single pick- up bass	19-80

K-18 Custom single pick-up bass (SG). K-28 De luxe two pick-up bass (SG). Acoustic Guitars -	28·60 36·30	K-118 Sunburst inter- mediate size K-135 Concert size – spruce top K-145 Sunburst con-	9 [.] 46 10.56	K-312 12/s jumbo western/mahogany Acoustic Guitars – Nylon String KCL-110Intermediate	37•40	KCL-465 De luxé wildwood concert – classic]	12-98	\$\$8. \$\$10. E\$8. E\$10. G\$10.		6138K Maverick 6138 Maverick	289-99 263-25
Steel String G-101 Standard size student – white top	6-93	cert size K-155 Wildwood con- cert size K-235 Sunburst audi-	11-33 12-98	size – spruce top classic KCL-112 Wildwood intermediate size –	8-91	Z,B.		SHO-BUD 6155 Pro. 11	976.49	Student SI0 SI0 SII SI0 on DI0 cab.	434-50 660-00 726-00 746-90
K-115 Intermediate size – spruce top K-116 Wildwood In- termediate size	8-47 9-99	K-240 De luxe audi- torium size – wild- wood	14-96	classic KCL-265 Concert size – spruce top – clas- sic	9.99	Pro. \$10	859-00 605-00 705-00	6143 Pro. D10 6150 Lloyd Green 6148 Pro. S10 6140 Professional		SII on DII cab. DIO DIO-II	821.70 902.00 968.00 1023.00
	IE		Δ	SVSTE	Ν/Ι 9	SAND	CD	EAKED		PINET	

AIVIPLIFIENS, STSTEINS AND SPEAKER CABINET

ALTEC 1214 AX console with 100w amp. 771 BX amp. (60w bass, 30w treble). 94778 amp. 130w 12018 Column 75w. 1217A Column 75w. 1217A Column 75w. 1218A Voice of the Theatre system 1215A Folded bass horn 150w 1225A Portable H horn, 100w. 445.50 227.70 243.10 114-40 130-90 201-30 308.00 297.00 horn, 100w..... 401.50 BECK 4 channel, 70w amp. . 4 channel, 100w amp. 6 channel, 125w amp. TBA ., 11 6 channel, 150w amp. 6 channel, 200w amp. ...

11

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PA/L cab PA/2L PA/4L DV/L SV/L

BOOSEY & HAWKES

ANEY

LANEY	
L.60 l/b/o amp	109.12
L.100 I/b or o amp	115.95
LS.100 100w multi-p.	
Slave amp	107.38
L.412 L100 lead cab	119.35
L.412 L100 lead cab	119.35
L.412 B100 cab	138-05
L.412 S120 I/b/o cab.	153-45
L.60 PA P/A amp	97.18
L.100 PA P/A amp	146.63
L.212 PA50 cols (pair)	146-63
L.412 PA100 cols (pr)	276.21
L.215 HPA P/A cols	
(pair)	375.10
C.30 PA Ensemble	146.63
K.15 Pan' 15w combo	61-38
K.30.Odin'30w	
combo	131-23
LVII Reverb unit	56.20
BURMAN	
No. of a construction of a con	

GPA/LAI00 mixer plus amp' MPA/SLA100 mixer 138-60 plus amp. 150-41 MAP/R/SL100 mixer 165-82 plus amp. M2000 mixer 327.96 GPA module MPA module 36.30 52.80 MPA/R module MPA/R module SL100, 100w slave LS212 100w 2 x 12 ... LS412 200w 4 x 12 ... GBO412 200w 4 x 12 GBO215 100w 2 x 15 75-90 115-50 78.10 138-60 133-10 TBA

CARLSBRO

LEAD, BASS, ORGA	AN .
60 TC	99.20
100 TC	137.90
200 TC	180.30
60 TR	123-40
100 TR	150.00
60 TC twin	159.70
60 TR twin	192.40
60 TC Combo	141.60
60 TCR combo	163.70
PUBLIC ADDRESS	
60/5 PA	163-00
60 PA reverb	122.20
100 PA reverb	142-80
	156.10
100/7 PA	192.40
200/7 PA	119.80
100 PA slave	
200 PA slave	154.90

LI10, I .	
LEAD, BASS, ORG	AN
SPEAKER UNITS:	
4 x 12 small, 80w	106.20
4 x 12 small, 120w	134.30
4 x 12 large, 80w	111.30
4 x 12 large, 120w	140-40
I x 18, 100w	99.20
1 x 15 twin horn, 50w	116.20
2 x 12 60w	101-60
PUBLIC ADDRESS	115.00
2 x 12 PA, 80w pair .	115.00
2 x 12 PA, 120w pair	139.20
4 x 12 PA, 160w pair	199-60
4 x 12 PA, 240w pair	262.60
1 x 15 twin horn,	
100w pair 2 x 12 horn 80w pair	232.40
2 x 12 horn 80w pair	151-30
2 x 12 one horn, 120w	175 50
pair	175-50
Horn Unit (2), 120w	102.00
ss II RANGE	102.90
	154-80
1 x 15 (JLB 130F) 1 x 15 Twin horn (JBL	124.00
120E)	171.00
130F) 1 x 15 (JBL 140F)	171.00
I x I5 twin horn (JBL	162.80
140F)	177.50
1997	177.50

C.B.S. ARBITER

FENDER Dual Showman, 2 x D 130F speakers 556.60 Dual Showman, 2 x D Dual Showman, 2 x D 140F speakers Dual Showman, top . Quad Reverb, 4 x 12 inch speakers Quad Reverb, 4 x D 575.30 324.50 418-00 120F speakers Super Six, 6 x 10-inch 599·50 super Six, 6 x 10-Incl speakers Vibrosonic Reverb ... Twin Reverb, 2 x 12-402.60 701-80 399-30 Twin Reverb, 2 x 12-inch speakers.... Twin Reverb, 2 x D 120F speakers Bandmaster, 2 x D 120F 357-50 445-50 350.90 120F..... 447.70 Bandmaster, top 226.60 Bandmaster, enclos-155-10 ure..... Super Reverb, 4 x 10inch..... Super Reverb, 4 x D 309-10 Vibrolus Reverb, 2 x I0 inch De luxe Reverb, I x I2 inch Princeton Reverb, I x 236.50 189.20 Bassman 100, enclos-198.00 309-10 399-30 160-60 173-03 Bassman 50, enclosure Bassman 10, 4 x 10 in. Bassman 10, 4 x D 248.60 Husicmaster bass, I × 393-30 I2 inch PA100 PA system 88.00 393-80 PA100 top PA100 column Hi Freq. Horn 261.80 169-40 51.70 **CIRCLE SOUND** AP, 100w amp ... 64-90 Mixers per channel . LBi, 4 x 12, 100w cab PAI, 2 x 12, 50w cab 7.70 64-90 38-50 PA2, 4 x 12, 100w cab 64-90

Bi. 2×15 , 150w cab LBI, 4×12 , 200w cab PAI, 2×12 , 100w cab PA2, 4×12 , 200w cab FRI, 2×12 ,100w cab FRI, 2×12 ,10 x 18/2 horns 100w cab PA1-H, $2 \times 12/2$ horns, 100w cab PA2-H2, $4 \times 12/2$ horns, 100w cab PA2-H4, $4 \times 12/4$ horns, 200w cab	97. 97. 57. 97. 174. 42. 93. 134. 170.
CLEARTONE	
PARK 1001, 75w amps	97.
1002, 150w lead and Bass amp 1003, 150w PA amp.	162-
1005, 100w lead and	1.22

1019, 50w combo amp 164-70 1025, Minimixer mains 36-31 041, Minireverb Mixer 1041. 62.06 CMI 1037, CMI 50w 1038, CMI 100w 1039, CMI lead cab 1040, CMI bass cab 1044, CMI 10w 1044, CMI 10w 78·82 105.02 94·28 90·75 29.97 1044, CMI 10w 1050 CMI 2 x 12 cab. 1046, CMI 100w PA . 1047, CMI 50w PA cols 1048, CMI 100w PA 76.81 136-05 cols..... 109-80

J. T. COPPOCK ELGEN 100w Lead 100w Beat 119:00 100w Bass 119:00 100w Stereo 132:00 100w Stereo Slave 88:00 100w A channel PA 132:00 100w PA Slave 88:00 100w PA Slave 88:00

50w G/P	82.50
50w combo. w/reverb	151-00
50w Bass combo	151-00
Folded Horn Altec	
cab	164-00
1 x 15 Lead/Bass Altec	
cab	153-00
1 x 15 Bass cab	92.50
2 x 15 Bass cab	126-50
4 x 12 cab	126.50
2 x 12 cab	74.00
4 x 12 cols. (pair)	164.00
2 x 12 cols. (pair)	111.00

CUSTOM SOUND

division in the local day in the local d	
150w lead amp 110w combo	86-25 115-50 90-75
40w combo 150w 6 channel PA	90.75
amp	121-00 214-50

DALLAS

A DESCRIPTION OF THE OWNER OWNER OF THE OWNER	
ACOUSTIC	
134 amp	302.58
135 amp	288.80
137 amp	359-32
155 rig	412.80
271 rig	768-85
274 rig	798·6I
150 amp	217.69
270 amp	424-38
105 cab	195-10
201 cab	344-47

90 204 cab 187.11 454 rig 455 rig 482-25 520-83 90 20 90 456 rig 493-28 564.92 474 rig -90 -90 575-94 275-57 450 amp 50 470 amp 404 cab 405 cab 358-25 206.68 20 245-26 906 cab 136 bass amp 146 bass amp 371 bass rig 140 bass amp 370 bass amp -50 _ 370 bass amp 106 bass cab 301 bass cab 853 PA system..... .74 854 PA system..... 300 Power amp 850 Mixer amp -31 47 803 PA col 804 PA col SOUND CITY 50 Plus I/b amp 50-R I/b reverb amp PA50 amp PA50 mp PA50R reverb amp . 120 Plus I/b amp ... 120-R I/b reverb amp PA 120 amp. PA120-R reverb amp.
 PA120-K reverb amp.
 1/0:50

 Slave 120 amp.
 102:30

 SMF gtr amp.
 182:44

 Bass 150 b/gtr amp.
 151:75

 Concord 50w combo
 168:80

 JBL Concord 50w com
 170:50

 Bass Concord 50w
 170:50
 69.22
 B60 bass cab.

 PA60 col.

 L110 lead cab.

 B110 bass cab.

 PA 110 cols, (pr).

 L140 lead cab.

 B140 bass cab.

 PA140 cols. (pr).

 PA140 cols. (pr).

 MS30 monitor

 MS100 monitor
 119.00 J. B. LANSING D120F, 80w speaker, 12 inch D130F, 80w speaker, 12 inch D140F, 100w speaker, SB230, 160w Encl.... BB140, 80w Enclosure BB440, idow Enclosure 165:59 BB420, idow Encl... 307:97 PA130, 80w Enclosure 279:99 PA230, idow Encl... 399:17 PAL, idow Horn cab. 203:54 PAL, idow Horn cab. 356:40 PA075, Tweeter 76:03 IMPACT 1015, 60w amp..... 1017, 120w amp..... 1011, L/O cab 1016, PA col. pair 1016A, cab 1018, Bass cab

275.03 399-58 688-38 187-39 347-22 212-20 369·20 768·85 741.29 218.80 465.71 151-57 137.78 95-48 114-24 121.06 141-52 124-46 143.22 150-04 170.50 58.99 112.50 112.50 192-89 129.55 240.88 38-64 77.07 85.92 88.38 SBI30, 80w Enclosure | 159-94 288·10 165·59

76.73 100-82 105.50 189-26 59.25 85.25

DAVOLI

	DAVOLI	
	Lied organ bass, 50w	107-80
5	Lied organ bass, 100w	143·00
)	Lied organ bass, 200w	231.00
	Lied wuper effects/R	
)	50w	129.80
5	Lied super effects/R	
	100w	176.00
	Lied super effects/R	
ţ.,	200w	259.60
	200w Siave	134-20
r	B50/N cab	59-40

B90 cab	96.80
B80 cab B150 cab	
BISU Cab	165-00
Jolly 5	31-90
Jolly 5 Jolly 5, tremolo	36.85
Combo-amp, tempest	
25	66.00
Tanana 25 tananala	72.60
Tempest 25 tremelo.	
Tempest 50	126.50
Tempest 50 tremelo.	135-85
Combo-amp, Super studio SS500	
etudio \$\$500	141-90
Combo 33300	141.30
Combo-amp, super studio SS1000	015 40
studio 551000	215.60
8092 Mix/amp 50w	93.50
Clubman mix/amp	
50w	167.20
50w Echo mixer 6, 100w	306-90
Echo mixer 6, Toow	306.90
Mixer 12 Echo F	434-50
Compact mixer 6	126.50
Mixer 12/5 stereo	201.20
VP25 spkr cab	55.00
VP40 spkr cab	55.00
DK 45 and and	59.95
DK45 spkr cab	
UK/5 SpKr cab	96-80
DK90 spkr cab	114-95
DK120 spkr cab	162.80
DK180 spkr cab	187.00
Titan bass bin	173.80
Fire an anti-1 b /b !=	154.00
Exponential b/bin	124.00
Disco Junior, 50w	151.80
Disco Junior, 50w Phonodoppler, 65w .	215.60
DJ ELECTRON	106
DJ ELECTRON	103
DJ Group 300, 150w	
DJ GIUGP 500, 150W	132.00
amp. DJ Group 300, 150w	132.00
DJ Group 300, 150w	
slave amp	121.00
DJ 100, 100w slave,	54-45
DJ 105, 30w p.a. amp DJ 70S, 70w p.a. amp	49.61
DI 705 70w p.a. amp	69.30
DI FOO, FOW p.a. amp	59.40
DJ 500, 50w p.a. amp DJ 700, 70w p.a. amp	
DJ 700, 70w p.a. amp	72.60
DJ 1000, 100w p.a.	
,	
amp	79.20
amp Discmaster, 100w	79 ·20

1006 S/L 150

1013 PA60S

1015 B200

1007 PA200/R 1010 PA100T/C

1011 PA1005, 120w ... 1012 PA60TC

224-95

146-30 93-78

93.78

196.35

slave Prince, 50w cab.... Consort, 100w cab... Majestic, 100w cab... 44-00 66-00 88.00 Sovereign, 100w cab. 99.00

72.05

ELECTROSOUND

Custom-built, prices on application

ELECTRO-VOICE

FC100 Compound d fraction horn	. 34.70
1823, 10w re-entrar driver, 8 ohms 1829,60w convertibl	. 33-50
driver, 16 ohms 848A CDP speake	. 33-00
8 ohms Eliminator I, 3-wa	56-20
system Eliminator II, 2-wa	. 260.00
system Sentry IV:	
AR Professional loud	
speaker system	415.00
EVM 12L speaker	. 61.50
EVM15B speaker	. 69.00
EVMI5L speaker	. 69.00
EVMI8B speaker	. 79.50
SP8B, 8 coaxial 12TRXB, 12-inch in	27.50
tegrated, 3-way . T25A, Mid-range dr	. 62.50
T350, VHF Compre	. 40.00
sion driver	
E.S.ELECTR	ONICS
	. 33-25
1001 GA10	
1002 N/S	. 215.60

1002 N/S

1015 B200 1016 FH100 1017 HF100 1018 FH200 1019 FH400 1020 PA3 & 4 1021 PA60M 1022 S120 1023 S1D disco cab 1024 Unit 63 disco	196-35 172-70 140-80 255-75 374-00 170-50 102-30 168-85 284-90 183-70
FARFISA	
RSC 350 Rotating sound cabinet, 160-	
watt amplifier RSC 180 Ditto, with	599.50
SQ_watt amplifier	346-50
OR 200, 160-watt am- plifier and two	500 50
speaker cabinets TR 70, portable, 60w,	522.50
TR 70, portable, 60w, two channels S 50, 35-watt amp.	236.50
with two speakers .	121-00 159-50
GS 42R, pre-amp CL 20, Leslie speaker designed for the	
Cordovox	220.00
HAMMOND	
Leslie Speakers:	No. of Concession, Name
Model 10	117-00 259-00
225	270.00
145	376.00
147RV	403·00 457·00
247	420.00
122	468·00 403·00
122RV	457-00 420-00
222 222 PV	420-00 468-00
251	418-00 463-00
610	463-00 439-00
710	528.00
18	528-00 205-00 367-00
825	363.00
760 combo	445.00
910	457-00 616-00
Model 110 125 145 147 147 147 147 247 247 247 247 222 222 222 2	1115-00
950) 9370 combo pre-amp	83.00
II (MODE) 823/760).	76.00
9340 combo pre-amp (Model 825/760) 9875 combo pre-amp	46.00
9875 combo pre-amp (Model 145/147)	59.00
HH ELECTRON	IIC
in the local division in the local divisione	
IC 100 1/b/o 100m	
IC.100 I/b/o, 100w twin. IC.100-S, I/b/o, 100w.	46•30 5•50

twin IC.100-S, 1/b/o, 100w. IC.100 combo amp., 75/120w, R type IC.100-S combo, R type MA.100, S-channel PA MA.100, S-chan. PA S.130 slave, 130w LOUDSPEAKER SYSTEMS 412 BL, 200w, 4 x 12 x 12, 70w, PA dual	146-30 115-50 198-00 177-10 139-70 119-35 89-10 149-60
215BL, 200w, 2 x 15	95·70 167·20
HOHNER	
Orgaphon 33 MH Orgaphon 55 MH	250·95 338·25

Orgaphon 60 N 366-55 Super Reverb 62 432-05	YBA65 bs combo 236-00 PE200 Pre-amp 133-00			BA.200 E amp 264.00 ET.600 cab 102.30	RSE
Schaller Solo Uni 67.50 130GB 314.25	TS100 spkr/amp 199.00 YTA100 stack 332.00			ET.500 bass cab 102.30 GC.100 A cab 102.30	RSE 200-watt P.A 1067.00
OTS 130 skpr 248.75 Leslie 830 789.60	TS110 spkr/amp 245.00 YTA110 stack 378.00	Beat instrumen	tal is the only	GC.100 B cab 102-30 BC.100 bass cab 108-90	RSE 600-watt P.A 3053-00 RSE 50-watt Wedge Monitor
MARLBORO GA2 5w amp 24.70	TS200 spkr/amp 340.00 YTA200 stack 473.00 BE200 bs pre-amp 112.00	magazine which	gives complete	ROSE-MORRIS	RSE 100-watt Upright Monitor
GA3 8w amp 31.35 G40R 15w amp 56.95 G50R 25w amp 72.70	BS100 bs spkr/amp 272.00 YBA100 stack 384.00	and up-to-date	price lists of all	MARSHALL	RSE 10-channel Mixer 1623-00 RSE 15-channel Mixer 2063-00
GB015B 30w amp 82·20 1500B 60w amp 101·15	YHS100 horn 169-00 EM60 30w mixer/amp 118-00			L/B/O AMPS: 1959, 100w lead 148.70	RSE 20-channel Mixer 2420:00 RSE Extension Cables
SRA500 75w PA amp 120-05 SC41OH 4 x 10 col 68-25	ES60 spkr (pr) 70.00 EM90 30w mixer/amp 183.00	leading music		1987, 50w lead 102.60 1987T, 50w lead trem	from 250-00
HORNBY-SKEWES	ES90 spkr (pr) 100.00 PM200 PA mixer 215.00 PS75 PA spkr/amp	and equipmen	t available in	2062, 250w bass 213-10 1978, 200w bass disc.	S.A.I.
MILES PLATTING	(pr) 350.00 PS100 spkr/amp (pr). 477.00	Britain today.		1992, 100w bass 148.70 1986, 50w bass 148.70 1989, 50w organ 102.60	al
V.100, 100w amp 102.64 V.50, 50w amp 82.80				L/B/O CABS: 1990, 8 x 10, 100w 132-30	Disco IV /s Standard . 151-80 Disco IV 136-40 Disco IV Chassis only 57-20
PA.50, p.a. amp 94-92 PA.100, p.a. amp 114-73	LEM			2045, 2 x 12, 60w 79.00 1935-1935B, 4 x 12,	P.A./STAGE Eliminator 100w,
V.50-S, 50w 2 x 12 in. cab	Baby Lem mixer amp. 247.50 LP.60 cabinet 113.37	Bass, 100 Wrms. Tran- sistor, Compressor	113 Reflex Bass, 2 x 15", 120w 217.80	100w 132-30 1960-1960B, 4 x 12,	Type M 147-40 Eliminator Type C 132-00
PA.50-S, 50w 2 x 12 in. cols, per pair 115-39 PA.100-S, 100w 4 x 12	LG.100 cabinet 193.87 LG.3002 305-25 Pro, Lem mixer 206-25	Limiter 174-00 T 902, Preamp, Tran-	2 x 15" 200w 290.40	100w 132-30 1982-1982B, 4 × 12,	Mini Bass Bin
in cols, per pair 189-51 C.30, 30w combo and	Studio Lem mixer 412.50 Power Module, 100w 111.37	sistor, Graphic Equaliser 143.00 T 915, 150 Wrms.	109, 4 × 12" 120w 143.99 107, 2 × 12" Monitor, 60w	200w 162.00 1979-1979B, 4 x 15. 200w 190.70	18" Folded Horn, 100w, Type C 151-80
I x 12 in 114.95 C.50, 50w combo and	Power Module, 180w 156-75 Lem 911, bass amp 354-75	Transistor, Graphic Equaliser 214.00	114/4H, 1 x 15" inv. horn, 4 horns and	2056, 250w 302-60 2052, 125w 176-30	18" Folded Horn, 200w, Type G 198:00 4 x 15 Slope or Std.,
2 x 12 in 137-71 ZENTA	Lem 912, guitar amp. 363.00 Venus G20	T 930, 300 Wrms. Transistor, Graphic	cross	2064, 1 x 12 cab 100w 126-00 2065, 1 x 15 cab, 125w 147-40	200w 165-00 Slope front monitor
Z.50, 50w combo and 2 x 12 in 115.75 Z.50.R as previous	Mars G30 90.75 Mars GR30 107-25 Saturn GR50 on app.	Equaliser 318.00 P.A. MIXER CONSOLES	back col 143.99 HORNS 106/HO Horn units	SET-UPS L/B/O Unit 1, 50w lead 181-50	cab 42.90 Monitor System: 2
plus reverb 152.71 CD.15.SN, 10w com-	Saturn 850 , , Bass 80 , ,	T 901, Preamplifier, Graphic Equaliser	for col. (pr) 169-40 108 Horn unit, 100w. 163-35	Unit 2, 50w lead 288.90 Unit 3, 100w lead 413.30 Unit 4, 100w lead 325.00	cabs., plus slave 151.80 Vitavox S3 for elec- tronic crossover 126.50
bo and 1 x 12 in 60.85 PL.TK.15, 10w combo	Explorer 80 ,, Vanguard 60	for any Mixer 120.00 1008 SA, 8 Ch. 2 o/p direct mixing 282.00	108/V Horn unit de Iuxe, 100w .inc.	Unit 5, 100w lead	Celestion Budget Horn, 100w 82.50
and 1 x 12 in. and light show 59.70 CD.6.SN, 6w combo	Varisound R80	1008, 8 Ch. 2 o/p 150 Wrms. amplifier 345-00	Vitavox S3 217-80 AMPS	Unit 9, 100w lead 296.00 Unit 11, 100w lead 401.30	2 x 12+2 H Mini 204.49 2 x 12 117-37
and I x 8 in 30.06 CD.6.STD, as previ-		1010 T, 8 Ch. 3 o/p. Gr. Equ 593-00	104B, 6 chann., 120w, PA 239.58 105, 6 chann., 200w,	Unit 15, 50w lead 234-90 Unit 16, 100w lead 275-00	2 x 12 + 1 H 172.70 4 x 12 Columns 203.50 4 x 12 Cuitar cab 117.59
ous and term 36.15 Z.3, 3w combo and	MACINNES	1020, 8 Ch. 3 o/p. Gr. Equ. Stereo, Sig. Generator	custom PA (prof.). 471.90 102, 120w, graphic PA 142.78	Unit 17, 100w lead 310-70 Unit 18, 100w lead 325-00 Unit 19, 200w lead 592-40	4 x 12 Guitar cab 117.59 Matching Horns 102.30 4 x 10 Columns 93.50
I x 6 in 22-75	CROWN INT/AMCRON	Generator 802-00 1040, 12 Ch. 6 o/p. Gr. Equ. Quadraphonic,	102/80, 80w, graphic PA 135.52	Unit 20, 50w bass 181.50 Unit 21, 100w bass 300.70	3 x 10 Columns 72-60 AMPS.
ICELECTRICS	C150, stereo pre- amp 140.80 D60 amp, 60w per	etc	104/TX150, 150w, 6 chann. PA 254-10 103, 200w, Slave 317-62	Unit 22, 100w bass 413-30 OTHERS:	'50' Combo 169-13 '50' Top (Twin chan-
PAU 3030, stereo, 30w p.c	channel 141.68 D150, 140 amp, 140w	RCL 400, 60 Wrms. monitor, 2 x 13	111, 120w, graphic Slave 130.68	2040, 50w combo 184-20 2041, 50w two piece. 230-30	nel) 74·25 60 Slave
PAU 6060, stereo, 60w p.c	per channel 237-60 DC300 A, 500w per	ellip. tilt back 96.00 RCL 700, 75 Wrms.	111/80, 80w, graphic Slave 121.10	2048, 50w reverb amp 118-40 2059, 100w two piece	100 Slave 103·07 100 PA (6 channel) 130·02
ADM 60/3, 60w p.a. 86.68 SMP, 101, stereo mixer pre-amp 108.68	channel	2 x 12 Twin cone Mi custom spkrs 120.00 RCL 1200, 150 Wrms.	1500w, Slave 907-50 110, 200w 353-92	reverb	SELMER
MMP 202, mono-mix- er pre-amp 83.60	M12A, 50w driver 19.36 M12C, 50w driver 19.36	4 x 12 Twin cone Mi custom spkts 174-00	112/120, 120w 135.52 115, 80w combo 199.65 115/R, 80w, combo	2049, 50w 2 x 12 cab 112.00 2069, 100w 4 x 12 cab 152.60	L+B 100 179·50
P 50, power amp 44.00	MISC, 100w driver 32.07 MISE, 100w driver 32.07	RCL 1200, Same, with			
		150 Wrms. Fitted	with Hammond re- verb 239.58	2003, 100w P.A. 4 in- puts	SL 100 Slave 132.00 PA 100 188.00
JENNINGS	MI8A, 200w driver 86-90	150 Wrms. Fitted power module 239.00 RCL 150,, 250 Wrms.	verb 239-58 1 15/120, 120w, combo 254-10 1 15/120R, 120w, com. 294-03	puts	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Compact 30SS 87-00
VI5, I5-watt Valve	M18A, 200w driver 86-90 MAURICE	150 Wrms. Fitted power module 239.00	verb 239.58	puts	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Ompact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 106-00
V15, 15-watt Valve Combo	MAURICE PLAQUET	150 Wrms. Fitted power module 239.00 RCL 150,, 250 Wrms. 2 x 15 Mi Custom	239-58 115/120, 120w, combo 254-10 115/120R, 120w, com. 294-03 B. L. PAGE	puts	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Zodiac 100 S.V. 16-50 Compact 30 S.V. 166-50 Compact 30 S.V. 106-00 Reverb 149-50 P.A.100/6 S.V. Reverb 149-50
V15, 15-watt Valve Combo	MAURICE PLAQUET AMPEG Ampeg V4 stack 565-00	150 Wrms. Fitted power module	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 215-80 2047, 100w 1 x 12, 1 x 10 pair 1 x 10 pair 142-20 2070, PA mixer, 12 channel channel 1088-80 2071, PA mixer, 6 channel	SL 100 Slave 132-00 PA 100 188-00 Compact 155S 45-80 Dompact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 106-00 Compact 50R S.V. Reverb 149-50 P.A.100/4 S.V. 109-50 Treble 'N' Bass, 100 109-50
V15, 15-watt Valve Combo	MI8A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 Wrms. Fitted power module	verb	puts	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Zodiac 100 S.V. 166-00 Compact 30 S.V. 116-50 Compact 50R S.V. 106-00 Compact 50R S.V. 149-50 P.A.100/6 S.V. Reverb 149-50 P.A.100/4 S.V. 109-50 Treble 'N' Bass, 100 S.V. S.V. 93-75 Treble 'N' Bass, 50 50
V15, 15-watt Valve Combo	MIBA, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 W/rms. Fitted power module	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2.5-80 2 x 10 pair 215-80 2047, 100w 1 x 12, 1 1 x 10 pair 142-20 2070, PA mixer, 12 142-20 2071, PA mixer, 6 1088-80 2077, 100w combo 74-00 2078, 100w combo 217-20 2078, 100w combo 217-20 Unit 25, 50w P.A. 217-20	SL 100 Slave 132-00 PA 100 188:00 Compact 15SS 45:80 Compact 00 S.V. 186:00 Zodiac 100 S.V. 116:50 Compact 30 S.V. 106:00 Compact 30 S.V. 106:00 Compact 50 R S.V. 106:00 P.A.100/6 S.V. Reverb 149:50 P.A.100/4 S.V. 109:50 Treble 'N' Bass, 100 S.V. S.V. 79:90 Treble 'N' Bass 50 S.V. S.V. Neverb 93:90
V15, 15-watt Valve Combo	MI8A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack 565-00 Ampeg V4 stack 575-00 Ampeg B I5N porta- bass	150 Wrms. Fitted power module 239-00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318-00 N. B. E FLAME 62-50 MP 50, 2 x 12 cab 62-50 MP 50, 2 x 12 combo. 108-50 MP 50, 1 x 15 combo. 93-00 Session Master reverb 225-00	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 215-80 2047, 100w 1 x 12, 1 x 10 pair 1 x 10 pair 142-20 2070, PA mixer, 12 channel channel 74-00 2077, 100w combo 217-20 2077, 100w combo 127-20 2078, 100w combo 217-20 Unit 25, 50w P.A. amp 2 col. unit 26, 100w P.A. 244-80	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 116-60 Compact 50R S.V. 166-00 P.A.100/6 S.V. Reverb 149-50 P.A.100/4 S.V. 109-50 Treble 'N' Bass, 100 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. Reverb 93-90 Lead 100 speaker 15-90 Bass 100 speaker 86-50
V15, 15-watt Valve Combo	M18Å, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack 565-00 Ampeg V4 system. 575-00 Ampeg V4 system 315-00 Ampeg V2 system 395-00 ACOUSTIC: 371 system	150 Wrms. Fitted power module 239:00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N. B. FLAME MP 50, 2 x 12 cab 62:50 MP 50, 2 x 12 cab 62:50 MP 50, 2 x 12 combo. 108:50 MP 50, 1 x 15 combo. 93:00 Session Master reverb 225:00 NIC HOLLS Item Amplification	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2 x 10 pair 2 x 10 pair 215-80 2047, 100w 1 x 12, 1 x 10 pair 1 x 10 pair 142-20 2070, PA mixer, 12 channel channel 74-00 2077, 100w combo 217-20 2078, 100w combo 217-20 2078, 100w combo 217-20 Unit 25, 50w P.A amp 2 col. 206, 30w P.A. amp 2 col. 20690 2080, 7.A. 2080, 30w P.A. amp 2 rol. 2050, P.A. mixrer, 9	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 106-00 Compact 30 S.V. 106-00 Compact 50R S.V. Reverb P.A.100/6 S.V. Reverb 149-50 P.A.100/4 S.V. 109-50 Treble 'N' Bass, 50 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. 93-70 Lead 100 speaker 93-90 Lead 100 speaker 15-90 Bass 100 speaker 15-90 P.A.600/column spkr 97-00 Goliath 50, Mk, II 79-00 All-purpose 50 spkr. 84-00
V15, 15-watt Valve Combo	M18Å, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 Wrms. Fitted power module 239-00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N. B. FLAME MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 cab. 108:50 MP 50, 2 x 12 cab. 93:00 Session Master reverb 225:00 NIC HOLLS 130:08 120w SL 130:08 200w SL 175:76	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2.5-80 2 x 10 pair 2.15-80 2047, 100w 1 x 12, 1 1 x 10 pair 142-20 2070, PA mixer, 12 channel channel 74-00 2077, 100w combo 217-20 2078, 100w combo 217-20 2078, 100w combo 217-20 2078, 100w combo 217-20 2078, 60 w Combo 217-20 2076, 64, 100w combo 217-20 2078, 26, 100w P.A. 3mp 2 col. 2080, 30w P.A. 317-90 2050, P.A. mixer, 9 315-80 2051, 250w P.A. slave 315-80	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 116-50 Compact 50R S.V. 166-00 Compact 30 S.V. 149-50 P.A.100/6 S.V. Reverb 149-50 P.A.100/4 S.V. 109-50 Treble 'N' Bass, 100 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. Reverb 93-90 Lead 100 speaker 15-90 Bass 100 speaker 86-50 P.A.600H column spkr 99-00 Goliath 50, Mk.II .79-00 All-purpose 50 spkr. 84-90 TV-32 P.A. col. spkr., 49-90 17-35 P.A. col. spkr., 49-90
V15, 15-watt Valve Combo	M18A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack 565-00 Ampeg V4 stack 565-00 Ampeg V4 B system 575-00 Ampeg V2 system 315-00 ACOUSTIC: 371 system 630-00 Z71 system 630-00 Z71 system 630-00 Traynor 100 lead sys. 245-00 Traynor 100 lead sys. 310-00 M.1.	150 Wrms. Fitted power module 239:00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N. B. FLAME MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 combo. 108:50 MP 50, 2 x 12 combo. 93:00 Session Master reverb 225:00 NIC HOLLS 130:08 20w SL 130:08 20w SL 175:76 6-channel, 120w PA 187:00 120w SL 124:33	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 215-80 2 x 10 pair 215-80 2047, 100w 1 x 12, 1 1 x 10 pair 142-20 2070, PA mixer, 12 channel channel 74-00 2077, 100w combo Bass Bass 217-20 2078, 100w combo 124-80 Unit 25, 50w P.A. 244-80 Unit 26, 100w P.A. 137-90 2050, P.A. mixer, 9 channel 315-80 2050, P.A. samp 2050, P.A. samp 2050, P.A. samp 2050, P.A. 315-80 2051, 250w P.A. samp 2054, 250w P.A. samp	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 109-50 P.A.100/6 S.V. Reverb 149-50 P.A.100/6 S.V. Reverb 149-50 Treble 'N' Bass, 100 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. Reverb 93-90 Lead 100 speaker 115-90 Bass 100 speaker 115-90 Goliath 50, Mk.II 79-90 TV-35 P.A. col. spkr. 49-90 TV-32 P.A. col. spkr. 49-90 TV-20 P.A. col. spkr. 69-50 GIBSON G-10 75-00
V15, 15-watt Valve Combo 55:00 V30, 30-watt Valve Combo 159:50 A.P.50, 50-watt Solid-state state Combo V100, 100-watt Solid-state state Combo Y100, 100-watt Solid-state Solid-state amp. Y100, 100-watt Flat Response amp. Y100, 100-watt Yold Y00, 100-watt <t< td=""><td>M18A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack</td><td>150 Wrms. Fitted power module 239-00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N. B. FLAME MP 50, 2 x 12 cob. 62:50 MP 50, 2 x 12 cob. 108:50 MP 50, 2 x 12 combo. 93:00 Session Master reverb 225:00 NIC HOLLS 130:08 120w SL 130:08 200w SL 175:76 6-channel, 120w PA 187:00 200w Slave 165:66 6-channel Mixer 164:88 Speaker systems 155:66</td><td>verb 239-58 115/120, 120w, combo 255-10 255-10 115/120R, 120w, com. 294-03 B. L. PAGE DYNACORD Twen 17w combo 85-80 Perfect combo 273-90 Basking T Bass amp. 125-40 Imperator Bass amp. 125-40 Imperator Bass amp. 125-40 G.2002 303-60 G.2002 303-60 Caldon 244-60 Gigant 296-00 A.1000 254-10 D.310 H, 80w cab 213-00 D.300, 160w cab 290-40 D.320, 80w Bass cab 194-70 D.300, 016 wcab 294-40 D.320, 80w Bass cab 194-70 D.300, 00w Bass cab 194-70 D.380, 80w Bass cab 196-00 D.380, 80w Bass cab 194-70 D.380, 80w Bass cab 196-00 D.380, 80w Bass cab 277-20</td><td>puts 154-80 1985, 50w 4 inputs 120:60 2043, 200w 2 x 12, 215:80 2047, 100w 1 x 12, 1 1 x 10 pair 142:20 2070, PA mixer, 12 channel channel 142:20 2071, PA mixer, 12 channel channel 74:00 2077, 100w combo Bass Bass 217:20 2078, 100w combo 127:20 Unit 25, 50w P.A. amp 2 col. 2080, 30w P.A. 137:90 2050, P.A. mixer, 9 channel channel 315:80 2051, 250w P.A. slave amp. 2055, 125w speaker andp. andp. 223:60</td><td>SL 100 Slave 132-00 PA 100 188-00 Compact 30SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 106-00 Compact 30S.V. 106-00 Compact 30 S.V. 106-00 Compact 50R S.V. Reverb Reverb 149-50 P.A.100/6 S.V. Reverb 149-50 Treble 'N' Bass, 500 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. 93-70 Dass 100 speaker 115-90 Bass 100 speaker 86-50 S.V. Reverb 99-90 Goliath 50, MK. II 79-90 TV-32 P.A. col spkr. 49-90 TV-32 P.A. col spkr. 49-90 TV-32 P.A. col spkr. 49-90 TV-32 P.A. col spkr. 49-50 GelBSON G-50 G-20 105-00 G-30 105-00</td></t<>	M18A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 Wrms. Fitted power module 239-00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N. B. FLAME MP 50, 2 x 12 cob. 62:50 MP 50, 2 x 12 cob. 108:50 MP 50, 2 x 12 combo. 93:00 Session Master reverb 225:00 NIC HOLLS 130:08 120w SL 130:08 200w SL 175:76 6-channel, 120w PA 187:00 200w Slave 165:66 6-channel Mixer 164:88 Speaker systems 155:66	verb 239-58 115/120, 120w, combo 255-10 255-10 115/120R, 120w, com. 294-03 B. L. PAGE DYNACORD Twen 17w combo 85-80 Perfect combo 273-90 Basking T Bass amp. 125-40 Imperator Bass amp. 125-40 Imperator Bass amp. 125-40 G.2002 303-60 G.2002 303-60 Caldon 244-60 Gigant 296-00 A.1000 254-10 D.310 H, 80w cab 213-00 D.300, 160w cab 290-40 D.320, 80w Bass cab 194-70 D.300, 016 wcab 294-40 D.320, 80w Bass cab 194-70 D.300, 00w Bass cab 194-70 D.380, 80w Bass cab 196-00 D.380, 80w Bass cab 194-70 D.380, 80w Bass cab 196-00 D.380, 80w Bass cab 277-20	puts 154-80 1985, 50w 4 inputs 120:60 2043, 200w 2 x 12, 215:80 2047, 100w 1 x 12, 1 1 x 10 pair 142:20 2070, PA mixer, 12 channel channel 142:20 2071, PA mixer, 12 channel channel 74:00 2077, 100w combo Bass Bass 217:20 2078, 100w combo 127:20 Unit 25, 50w P.A. amp 2 col. 2080, 30w P.A. 137:90 2050, P.A. mixer, 9 channel channel 315:80 2051, 250w P.A. slave amp. 2055, 125w speaker andp. andp. 223:60	SL 100 Slave 132-00 PA 100 188-00 Compact 30SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 106-00 Compact 30S.V. 106-00 Compact 30 S.V. 106-00 Compact 50R S.V. Reverb Reverb 149-50 P.A.100/6 S.V. Reverb 149-50 Treble 'N' Bass, 500 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. 93-70 Dass 100 speaker 115-90 Bass 100 speaker 86-50 S.V. Reverb 99-90 Goliath 50, MK. II 79-90 TV-32 P.A. col spkr. 49-90 TV-32 P.A. col spkr. 49-90 TV-32 P.A. col spkr. 49-90 TV-32 P.A. col spkr. 49-50 GelBSON G-50 G-20 105-00 G-30 105-00
V15, 15-watt Valve Combo 55:00 V30, 30-watt Valve Combo 159:50 A.P.50, 50-watt Solid-state state Combo V100, 100-watt I65:00 V30, 30-watt Valve amp 186:33 A.P.100, 100-watt Valve Response amp 124:30 FR50, 50-watt Flat Response amp 102:30 Speaker Cabinets: B1, 1 × 18" speaker, 100 watt 95:70 B2, 2 × 15" speakers, 100 100 watt 115:50 B3, 1 × 15" Speakers, 120 watt 120 watt 134:20 T50, 2 × 12" speakers, 124:20	M18A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 Wrms. Fitted power module 239:00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N.B. FLAME MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 cab. 62:50 MP 50, 1 x 15 combo. 108:50 Session Master reverb 225:00 NIC HOLLS 130:08 200w SL 175:76 6-channel, 120w PA 187:00 120w Slave 124:33 200w Slave 124:33 200w Slave 164:88 Speaker systems 14:97 4 x 12, 100w C cab. 14:97	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 215-80 2 x 10 pair 215-80 2047, 100w 1 x 12, 1 1 x 10 pair 124-20 2070, PA mixer, 12 126-20 channel 142-20 2070, PA mixer, 12 1088-80 2071, PA mixer, 6 1088-80 channel 74-00 2077, 100w combo Bass Bass 217-20 2078, 100w combo 127-20 Unit 25, 50w P.A. amp 2 col. 2060, 30w P.A. 137-90 2050, P.A. mixer, 9 315-80 cols1, 250w P.A. slave amp - amp 2.055, 125w P.A. slave 302-60 2055, 125w P.A. slave 302-60 2055, 125w P.A. slave 302-60 2055, 125w peaker and horn, pair 463-20 2057, double flare 157-90 2057, 125w bass 583	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 116-50 Compact 30 S.V. 116-50 Compact 30 S.V. 106-00 Compact 30 S.V. 109-50 P.A.100/6 S.V. Reverb 149-50 P.A.100/4 S.V. 109-50 Treble 'N' Bass, 50 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. Reverb 93-90 Lead 100 speaker 15-90 Bass 100 speaker 86-50 P.A.601+ column spkr 99-00 Goliath 50, Mk. II 79-00 Tv-35 P.A. col. spkr. 49-90 Tv-20 P.A. col. spkr. 49-90 Tv-20 P.A. col. spkr. 49-90 G-10 75-00 G-30 119-50 G-40 149-50 G-50 179-00
V15, 15-watt Valve Combo 55:00 V30, 30-watt Valve Combo 159:50 A.P.50, 50-watt Solid- state Combo 165:00 v100, 100-watt Valve amp 188:33 A.P.100, 100-watt Valve amp. 124:30 FR50, 50-watt Flat Response amp. 79:20 FR100, 100-watt Flat Response amp. 102:30 Speaker Cabinets: B1, 1 × 18" speaker, 100 watt 95:70 B2, 2 × 15" speakers, 100 watt 115:50 S0 × att 124:20 T50, 2 × 12" speakers, 60 watt 60:30 P4 × 12" speakers, 60 watt 60:30 P5.A. Equipment: 60:30	M18Å, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack 565-00 Ampeg V4 stack 575-00 Ampeg V4 stack	150 Wrms. Fitted power module	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2 x 10 pair 2 x 10 pair 125-80 2047, 100w 1 x 12, 1 x 10 pair 1 x 10 pair 142-20 2070, PA mixer, 12 channel channel 74-00 2077, 100w combo 217-20 2078, 100w combo 217-20 2078, 100w combo 183 lead 217-20 2080, 30w P.A. 317-90 2050, P.A. mixer, 9 264-90 channel 236-60 2051, 1250w P.A. slave amp 2 col. amp 2 col. 23-60 2055, 1250w P.A. slave amp 2 col. amp 2 col. 23-60 2055, 1250w P.A. slave amp 2 col. amp 2 col. 23-60 2055, 1250w P.A. cab 302-60 2055, 250w P.A. cab 302-60 2055, 125w speaker and horn, pair and horn, pair 463-20 2057, double flare horn unit	SL 100 Slave 132-00 PA 100 188-00 Compact 30SS 87-00 Zodiac 100 S.V. 106-00 Compact 30S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 50R S.V. Reverb PA.100/6 S.V. Reverb 199-50 Treble 'N' Bass, 50 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. 93-70 Lead 100 speaker 15-90 Bass 100 speaker 86-50 Q.A.Col.spkr 69-50 Goliath 50, Mk, II 79-00 All-purpose 50 spkr 84-00 TV-20 P.A. col.spkr 69-50 G-10 75-00 G-20 105-50 G-40 149-50
V15, 15-watt Valve Combo 55-00 V30, 30-watt Valve Combo 55-50 Combo 159-50 A.P.50, 50-watt Solid- state Combo 165-00 v100, 100-watt Valve amp 148-33 A.P.100, 100-watt Valve amp 148-33 A.P.100, 100-watt Flat Response amp 79-20 FR100, 100-watt Flat Response amp 102-30 Speaker Cabinets: 15 B1, 1 × 18" Speaker, 100 watt 155-50 B3, 1 × 15" Speakers, 100 watt 155-50 A ± 12" speakers, 120 watt 134-20 T50, 2 × 12" speakers, 60 watt 80-30 P.A. Equipment: P.A.100 Amplifier 123-20 2 × 12" column with 23-20	M18A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack 565-00 Ampeg V4 stack 565-00 Ampeg V4 stack 315-00 Ampeg V2 system 315-00 ACOUSTIC: 371 system 630-00 CACOUSTIC: 371 system 630-00 Craynor 100 lead sys. 245-00 Traynor 100 lead sys. 310-00 M.I. INSTRUMENT CABINETS 100G, 100 Wrms. 2 x 12 Mi custom spkrs. Guitar 175-00	150 Wrms. Fitted power module	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 215-80 2 x 10 pair 215-80 2047, 100w 1 x 12, 1 1 x 10 pair 124-20 2070, PA mixer, 12 126-20 channel 142-20 2070, PA mixer, 12 1088-80 2071, PA mixer, 6 1088-80 channel 74-00 2077, 100w combo Bass Bass 217-20 2078, 100w combo 127-20 Unit 25, 50w P.A. amp 2 col. 2060, 30w P.A. 137-90 2050, P.A. mixer, 9 315-80 cols1, 250w P.A. slave amp - amp 2.055, 125w P.A. slave 302-60 2055, 125w P.A. slave 302-60 2055, 125w P.A. slave 302-60 2055, 125w peaker and horn, pair 463-20 2057, double flare 157-90 2057, 125w bass 583	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 109-50 P.A. 100/6 S.V. Reverb 149-50 P.A. 100/6 S.V. Reverb 149-50 Treble 'N' Bass, 100 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. Reverb 93-90 Lead 100 speaker 115-90 Bass 100 speaker 115-90 TV-35 P.A. col. spkr. 49-00 TV-20 P.A. col. spkr. 49-00 TV-20 P.A. col. spkr. 49-00 TV-20 P.A. col. spkr. 69-50 GIBSON G-10 75-00 G-30 119-50 G-30 G-40 149-50 G-50 G-40 149-50 G-50
V15, 15-watt Valve Combo 55:00 V30, 30-watt Valve Combo 159:50 A.P.50, 50-watt Solid-state state Combo V100, 100-watt Solid-state state Combo Y100, 100-watt Solid-state Solid-state amp. Y100, 100-watt Flat Response amp. 124:30 Speaker Cabinets: B1, 1 × 18" speaker, 100 watt 95:70 B2, 2 × 15" speakers, 100 watt. 100 watt 115:50 B3, 1 × 15" Speakers, 120 watt. 120 watt 124:20 T50, 2 × 12" speakers, 120 watt 120 watt 80:30 P.A. Equipment: P.A. Equipment: P.A. Equipment: 123:20	M18Å, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 Wrms. Fitted power module 239-00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N. B. FLAME MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 combo. 108:50 Session Master reverb 225:00 NIC HOLLS 130-08 Vow SL 175-76 6-channel, 120w PA 187:00 120w SL 124-33 200w SL 124-33 200w SL 15:96 6-channel, 120w PA 187:00 120w Slave 124-33 200w Slave 124-33 200w Slave 15:96 6-channel Mixer 144:97 x 12, 200w C cab. 144:97 x 12, 200w C cols. per pair	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2 x 10 pair 2 x 10 pair 215-80 2047, 100w 1 x 12, 1 x 10 pair 1 x 10 pair 142-20 2070, PA mixer, 12 channel channel 74-00 2077, 100w combo Bass Bass 217-20 2078, 100w combo 1217-20 2078, 100w combo 1217-20 2076, 5, 50w P.A. amp 2 col. 2051, 250w P.A. 137-90 2050, 250w P.A. slave amp 2.23-60 2055, 125w speaker and horn, pair 2057, 40 uble 137-90 2055, 125w speaker and horn, pair 2057, 125w cab bass boost 2057, 125w cab bass 176-30 ROSETTI LEO PORTABLE AMPS	SL 100 Slave 132-00 PA 100 188-00 Compact 30SS 87-00 Zodiac 100 S.V. 106-00 Compact 30S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 50R S.V. Reverb PA.100/6 S.V. Reverb 199-50 Treble 'N' Bass, 50 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. 93-70 Teble 'N' Bass, 50 S.V. S.V. 93-70 Treble 'N' Bass, 50 S.V. S.V. 93-70 Teble 'N' Bass, 50 S.V. S.V. Reverb 93-90 Lead 100 speaker 15-90 Bass 100 speaker 86-50 Gliath 50, Mk, II 79-00 All-purpose 50 spkr. 84-00 TV-20 P.A. col spkr. 69-50 G-10 75-00 G-40 19-50
V15, 15-watt Valve Combo 55:00 V30, 30-watt Valve Combo 159:50 A.P.50, 50-watt Solid- state Combo 165:00 v100, 100-watt Valve amp 163:00 A.P.100, 100-watt Valve amp. 124:30 FR50, 50-watt Flat Response amp 79:20 FR100, 100-watt Flat Response amp 124:30 Speaker Cabinets: B1, 1 × 18" speaker, 100 watt 95:70 B2, 2 × 15" speakers, 100 watt 115:50 B3, 1 × 15" Speakers, 120 watt 134:20 T50, 2 × 12" speakers, 60 watt 134:20 PA.100 Amplifier 123:20 P.A.100 Amplifier 123:20 P.A. Equipment: 123:20 P.A. 20 Column with horn, 60 watt 104:50 P.A 212" column with horn, 60 watt 85:80	M18A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 Wrms. Fitted power module 239-00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N. B. FLAME 62:50 MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 combo. 108:50 MP 50, 2 x 12 combo. 08:50 MP 50, 2 x 12 combo. 93:00 Session Master reverb 225:00 NIC HOLLS 130:08 200w SL 130:08 200w SL 130:08 200w Slave 124:33 200w Slave 165:66 6-channel Mixer 165:66 6-channel Mixer 15:19 4 x 12, 200w G cab. 14:497 4 x 12, 200w C cab. 18:33 20 x 12, 100w C cab. 88:33 21, 100w G shaped 25:92 2 x 12, 100w G shaped 98:62 1 x 18, 100w G Bass 98:62 1 x 18, 100w G Bass 99:53	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2:5-80 2 x 10 pair 2:15-80 2047, 100w 1 x 12, 1 1 x 10 pair 12:20 2070, PA mixer, 12 12:20 channel 74:00 2077, PA mixer, 6 74:00 channel 74:00 2077, 100w combo Bass Bass 217:20 2078, 100w combo 124:20 101t 25, 50w P.A. 217:20 Unit 25, 50w P.A. 244:80 Unit 26, 100w P.A. 137:90 2050, P.A. mixer, 9 2056, 250w P.A. cab 2051, 250w P.A. slave 23:60 2055, 125w speaker 302:60 2057, double flare 157:90 2052, 125w cab bass boost boost 176:30 ROSEETTI LEO PORTABLE AMPS 9641 w/cremelo 32:20	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 106-00 Compact 30 S.V. 116-50 Compact 30 S.V. 109-50 P.A. 100/6 S.V. Reverb 149-50 P.A. 100/6 S.V. Reverb 149-50 Treble 'N' Bass, 100 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. Reverb 93-90 Lead 100 speaker 115-90 Bass 100 speaker 115-90 Rold solums spkr 99-00 TV-20 P.A. col. spkr. 49-00 TV-20 P.A. col. spkr. 49-00 TV-20 P.A. col. spkr. 69-50 GIBSON G-50 179-00 G-50 179-00 G-50 G-80 259-00 19-50 G-80 259-00 19-50 G-80 259-00 19-50 G-80 259-00
V15, 15-watt Valve Combo 55:00 V30, 30-watt Valve Combo 159:50 A.P.50, 50-watt Solid- state Combo 165:00 v100, 100-watt Valve amp 148:33 A.P.100, 100-watt Flat Response amp 124:30 FR50, 50-watt Flat Response amp 102:30 Speaker Cabinets: B1, 1 × 18" speaker, 100 watt 95:70 B2, 2 × 15" speakers, 100 watt 115:50 B3, 1 × 15" Speakers, 100 watt 77:00 D4, 4 × 12" speakers, 120 watt 134:20 F50, 2x 12" speakers, 120 watt 80:30 P.A. Equipment: P.A.100 Amplifier 12:320 P.A. Equipment: P.A.100 Amplifier 12:320 2 × 12" column with horn, 60 watt 85:80 JOHN BIRCH 30	M18A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 Wrms. Fitted power module 239-00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N. B. FLAME 62:50 MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 combo. 108:50 MP 50, 2 x 12 combo. 93:00 Session Master reverb 225:00 NIC HOLLS 130:08 200w SL 175:76 6-channel, 120w PA 187:00 120w SL 165:66 6-channel Mixer 164:93 220w Slave 165:68 6-channel Mixer 155:92 x 12, 100w C cab. 187:00 x 12, 100w C cab. 183:32 x 12, 100w C cab. 183:32 x 12, 100w G cab. 144:97 4 x 12, 100w G cab. 88:33 2 x 12, 100w G shaped 98:62 x 13, 100w G shaped 98:62 x 15 Bass reflector 166:60	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2 15-80 2 x 10 pair 121-60 2047, 100w 1 x 12, 1 42-20 1 x 10 pair 142-20 2070, PA mixer, 12 1 42-20 channel 1088-80 2071, PA mixer, 12 1 44-20 channel 74:00 2077, 100w combo Bass Bass 217:20 2078, 100w combo 127:20 Unit 25, 50w P.A. amp 2 col. 2080, 30w P.A. 137:90 2050, P.A. mixer, 9 channel channel 315:80 2051, 250w P.A. cab 302:60 2055, 125w speaker and post and port, pair 453:20 2057, double flare horn unit horn unit 157:90 2052, 125w cab bass boost boost 176:30 ROSETTI 120 LEO PORTABLE AMPS 9640 29:30 9641 w/tremelo 32:20 SHURE VA300S Speaker Col- <	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 109-50 P.A.100/6 S.V. Reverb 149-50 P.A.100/6 S.V. Reverb 149-50 P.A.100/4 S.V. 093-75 Treble 'N' Bass, 50 5.V. S.V. 93-75 Treble 'N' Bass, 50 93-90 Lead 100 speaker 115-90 Bass 100 speaker 115-90 Dass 100 speaker 86-50 P.A.604 rolumn spkr 99-00 Tv-20 P.A. col. spkr. 49-90 Tv-20 P.A. col. spkr. 69-50 GIBSON G-50 G-40 149-50 G-80 289-00 Gabor 299-00 Gabor 299-00 G-70 269-00 G-80 299-00 SG212,A, Guitar amp with two 1
V15, 15-watt Valve Combo 55-00 V30, 30-watt Valve Combo 159-50 A.P.50, 50-watt Solid- state Combo 165-00 v100, 100-watt Valve amp 148-33 A.P.100, 100-watt Flat Response amp 124:30 FR50, 50-watt Flat Response amp 102:30 Speaker Cabinets: B1, 1 × 18" speaker, 100 watt 95:70 B2, 2 × 15" speakers, 100 watt 115:50 B3, 1 × 15" Speakers, 100 watt 77:00 D4, 4 × 12" speakers, 120 watt 80:30 P.A. Equipment: P.A. 100 Amplifier 123:20 P.A. Equipment: P.A. 100 Amplifier 123:20 Y.A. 12" column with horn, 60 watt 104:50 B5:80 JOHN BIRCH CABS 88:00	M18A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack 565-00 Ampeg V4 B system. 575-00 Ampeg V4 B system. 395-00 Ampeg V5 system 395-00 Ampeg V6 system 395-00 Ampeg V7 system	150 Wrms. Fitted power module 239-00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N. B. E FLAME 62:50 MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 cab. 62:50 MP 50, 1 x 15 combo. 93:00 Session Master reverb 225:00 NIC HOLLS 130-08 200w SL 130-08 200w SL 130-08 200w Slave 165:66 6-channel, 120w PA 187:00 200w Slave 165:66 6-channel Mixer 164:88 Speaker systems 4 x 12, 200w G cab. 144:97 4 x 12, 200w C cab. 144:97 yer pair 25:92 2 x 12, 100w C sab. yer pair 25:92 2 x 12, 100w C sab. yer pair 25:92 2 x 12, 100w G sab. x 18, 100w G Bass 64:66 cab 99:53 2 x 12 Basped cab. 99:53 2 x 12 Saped	verb	pits 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2 15-80 2 x 10 pair 12 16-80 2047, 100w 1 x 12, 1 x 10 pair 1 x 10 pair 12 - 20 2070, PA mixer, 12 channel channel 74-00 2077, 100w combo Bass lead 217-20 2078, 100w combo 124-80 Unit 25, 50w P.A. amp 2 col. 2050, P.A. 137-90 2050, P.A. mixer, 9 channel cotannel 137-90 2050, P.A. mixer, 9 315-80 2051, 250w P.A. slave amp- and horn, pair 463-20 2055, 125w speaker 302-60 2055, 125w cab bass boost. boost. 176-30 ROSEETTI EEO PORTABLE AMPS 9640 29-30 9641 w/tremelo 32-20 SHURE VA300S Speaker Column. umn 138-60	SL 100 Slave 132-00 PA 100 188-00 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 50R S.V. 109-50 PA.100/6 S.V. Reverb 199-50 Treble 'N' Bass, 50 S.V. S.V. 93-75 Treble 'N' Bass, 50 S.V. S.V. 93-70 Treble 'N' Bass, 50 S.V. S.V. 93-70 Treble 'N' Bass, 50 S.V. S.V. 93-70 Treble 'N' Bass, 50 S.V. S.V. 93-90 Lead 100 speaker 115-90 Bass 100 speaker 86-50 Gliath 50, Mk, II 79-00 Collacth 50, Mk, II 79-00 Coloans pkr. 84-00 TV-20 P.A. col spkr. 69-50 GIBSON G-10 75-00 G-10 259-00 G-60 G-50 259-00
V15, 15-watt Valve Combo 55:00 V30, 30-watt Valve Combo 159:50 A.P.50, 50-watt Solid- state Combo 165:00 v100, 100-watt Valve amp 163:00 A.P.100, 100-watt Valve amp. 124:30 FR50, 50-watt Flat Response amp 79:20 FR100, 100-watt Flat Response amp 124:30 Speaker Cabinets: 11. B1, 1 × 18" speaker, 100 watt 95:70 B2, 2 × 15" speakers, 100 watt 115:50 So avat 124:20 P5, 2 × 12" speakers, 60 watt 134:20 T50, 2 × 12" speakers, 60 watt 123:20 P.A. Equipment: 124:20 P.A. Equipment: 123:20 P.A. Equipment: 123:20 P.A. Equipment: 104:50 2 × 12" column with horn, 60 watt 85:80 JOHN BIRCH CABS	M18A, 200w driver 86-90 MAURICE PLAOUET Ampeg V4 stack	150 Wrms. Fitted power module 239:00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N. B. FLAME MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 combo. 108:50 MP 50, 2 x 12 combo. 93:00 Session Master reverb 225:00 NIC HOLLS 130:08 Item Amplification 175:76 6-channel, 120w PA. 187:00 20w SL 124:33 200w SL 124:33 200w SL 15:19 4 x 12, 100w C cab 144:97 4 x 12, 100w C cab 124:33 2 x 12, 100w C cab 124:33 2 x 12, 100w G cab 144:97 4 x 12, 100w G cab 149:97 9 x 12, 100w G cab 99:53 2 x 15 Bass reflector 166:60 Horn systems 4 x 15/39:37	verb	puts 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 215-80 2 x 10 pair 215-80 2047, 100w 1 x 12, 1 1 x 10 pair 124-20 2070, PA mixer, 12 1 channel 142-20 2070, PA mixer, 12 142-20 channel 74-00 2077, 100w combo Bass Bass 217-20 2078, 100w combo 124-20 12070, PA mixer, 9 217-20 Unit 25, 50w P.A. 217-20 Unit 26, 100w P.A. 315-80 2050, P.A. mixer, 9 2056, 250w P.A. cab cols1, 250w P.A. slave 23-60 2055, 125w speaker 302-60 2055, 125w speaker 302-60 2055, 125w cab bass boost boost 176-30 ROSEETTI EEO PORTABLE AMPS 9640 -29-30 9641 w/tremelo 32-20 SHURE VA300S Speaker Column umn 138-60 <td< td=""><td>SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 109-50 P.A. 100/6 S.V. Reverb 149-50 P.A. 100/4 S.V. 109-50 Treble 'N' Bass, 100 5.V. S.V. 83-75 Treble 'N' Bass, 50 3-75 S.V. Reverb 93-70 Lead 100 speaker 115-90 Bass 100 speaker 115-90 Bass 100 speaker 86-50 P.A. 601 spkr. 49-00 Tv-20 P.A. col. spkr. 49-00 Tv-20 P.A. col. spkr. 49-00 G-20 105-00 G-30 119-50 G-40 149-50 G-50 179-00 G-50 179-00 G-50 179-00 G-40 149-50 G-50 179-00 G-80 289-00 G-80 289-00</td></td<>	SL 100 Slave 132-00 PA 100 188-00 Compact 15SS 45-80 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 109-50 P.A. 100/6 S.V. Reverb 149-50 P.A. 100/4 S.V. 109-50 Treble 'N' Bass, 100 5.V. S.V. 83-75 Treble 'N' Bass, 50 3-75 S.V. Reverb 93-70 Lead 100 speaker 115-90 Bass 100 speaker 115-90 Bass 100 speaker 86-50 P.A. 601 spkr. 49-00 Tv-20 P.A. col. spkr. 49-00 Tv-20 P.A. col. spkr. 49-00 G-20 105-00 G-30 119-50 G-40 149-50 G-50 179-00 G-50 179-00 G-50 179-00 G-40 149-50 G-50 179-00 G-80 289-00 G-80 289-00
V15, 15-watt Valve Combo 55-00 V30, 30-watt Valve Combo 159-50 A.P.50, 50-watt Solid- state Combo 165-00 v100, 100-watt Valve amp 148-33 A.P.100, 100-watt Valve Solid-state amp 124-30 FR50, 50-watt Flat Response amp 79-20 FR100, 100-watt Flat Response amp 79-20 Speaker Cabinets: 11 B1, 1 × 18" speaker, 100 watt 95-70 B2, 2 × 15" speakers, 100 watt 115-50 So vatt 115-50 B3, 1 × 15" Speakers, 120 watt 134-20 T50, 2 × 12" speakers, 60 watt 123-20 PA. Equipment: 123-20 P.A. Equipment: 104-50 2 × 12" column liess horn, 60 watt 85-80 JOHN BIRCH 26-80 Penetrator 12" 130-00 Penetrator 12" 130-00 Ponetrator 15" 130-00 <	MI8A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 Wrms. Fitted power module 239-00 RCL 150, 250 Wrms. 2 x 15 Mi Custom spkrs. and 24" horn 318:00 N. B. FLAME MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 cab. 62:50 MP 50, 2 x 12 cab. 93:00 Session Master reverb 225:00 NIC HOLLS 130:08 20w SL 175:76 6-channel, 120w PA 187:00 120w SL 124:33 200w SL 124:33 200w SL 149:77 4 x 12, 200w C cab. 144:97 4 x 12, 100w C cab. 88:33 2 x 12, 100w C cab. 88:33 2 x 12, 100w G shaped cab. cab. 99:53 2 x 15 Bass reflector 16:66 Horn systems 4 x 12:93 4 x 12 shaped cab. + 129:39 2 x 15 bass cellector 16:66	verb	pits 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2 15-80 2047, 100w 1 x 12, 1 x 10 pair 1 x 10 pair 142-20 2070, PA mixer, 12 1 k 10 pair channel 1088-80 2071, PA mixer, 12 1 k 10 pair channel 74:00 2077, 100w combo Bass Bass 217:20 2078, 100w combo 127:20 Unit 25, 50w P.A. amp 2 col. amp 2 col. 266:90 2050, P.A. mixer, 9 channel channel 315:80 2051, 250w P.A. cab 302:60 2055, 125w speaker and 2:63:20 and horn, pair 453:20 2057, double flare horn unit horn unit 157:90 2052, 125w cab bass boost boost 176:30 ROSETTI IEEO PORTABLE AMPS 940 YA302E-C Control Console 369:60 YA302E-C Console 86:40 <tr< td=""><td>SL 100 Slave 132-00 PA 100 188-00 Compact 30SS 87-00 Zodiac 100 S.V. 106-00 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 109-50 P.A.100/6 S.V. Reverb 149-50 P.A.100/4 S.V. P.A.100/4 S.V. 09-75 Treble 'N' Bass, 50 5.V. S.V. 93-75 Treble 'N' Bass, 50 93-70 Lead 100 speaker 115-90 Bass 100 speaker 115-90 Dass 100 speaker 115-90 DA.604 Hoolumn spkr 99-00 Tv-20 P.A. col. spkr. 49-90 Tv-20 P.A. col. spkr. 49-90 Tv-20 P.A. col. spkr. 69-50 GHSON G-50 119-50 G-40 149-50 G-50 G-50 179-00 259-00 G-70 269-00 G-70 G-80 289-00 SG212, Guitar amp with two 12" Spkrs 429-00 SG212A, Guitar amp</td></tr<>	SL 100 Slave 132-00 PA 100 188-00 Compact 30SS 87-00 Zodiac 100 S.V. 106-00 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 109-50 P.A.100/6 S.V. Reverb 149-50 P.A.100/4 S.V. P.A.100/4 S.V. 09-75 Treble 'N' Bass, 50 5.V. S.V. 93-75 Treble 'N' Bass, 50 93-70 Lead 100 speaker 115-90 Bass 100 speaker 115-90 Dass 100 speaker 115-90 DA.604 Hoolumn spkr 99-00 Tv-20 P.A. col. spkr. 49-90 Tv-20 P.A. col. spkr. 49-90 Tv-20 P.A. col. spkr. 69-50 GHSON G-50 119-50 G-40 149-50 G-50 G-50 179-00 259-00 G-70 269-00 G-70 G-80 289-00 SG212, Guitar amp with two 12" Spkrs 429-00 SG212A, Guitar amp
V15, 15-watt Valve Combo 55-00 V30, 30-watt Valve Combo 159-50 A.P.50, 50-watt Solid- state Combo 165-00 v100, 100-watt Valve amp 148-33 A.P.100, 100-watt Flat Response amp 124:30 FR50, 50-watt Flat Response amp 102:30 Speaker Cabinets: B1, 1 × 18" speaker, 100 watt 95:70 B2, 2 × 15" speakers, 100 watt 115:50 B3, 1 × 15" Speakers, 100 watt 80:30 P.A. Equipment: P.A. 100 Amplifier 12:20 P.A. Equipment: P.A. 100 Amplifier 12:320 Y × 12" column with horn, 60 watt 104:50 Speakert I2" 85:80 JOHN BIRCH 130:00 KEMBLE 50:00	MI8A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 Wrms. Fitted power module	verb	pits 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2 x 10 pair 1 x 10 pair 215-80 2070, PA mixer, 12 channel 2070, PA mixer, 12 channel channel 74-00 2077, 100w combo Bass Bass 217-20 2078, 100w combo 127-20 2076, 6, 100w P.A. amp 2 col. unit 25, 50w P.A. 137-90 2050, 250w P.A. slave amp. 2051, 1250w P.A. slave 302-60 2055, 125w speaker and horn, pair and horn, pair 463-20 2055, 125w cab bass 157-90 2052, 125w cab bass 163-30 boost 176-30 ROSETTI 126 LEO PORTABLE AMPS 9640 22-20 9641 w/tremelo 32-20 SH	SL 100 Slave 132-00 PA 100 188-00 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30SS 87-00 Zodiac 100 S.V. 116-50 Compact 30 S.V. 106-00 Compact 50R S.V. 109-50 P.A.100/6 S.V. Reverb 199-50 P.A.100/4 S.V. 109-50 Treble 'N' Bass, 50 5.V. S.V. 93-75 Treble 'N' Bass, 50 5.V. S.V. 93-70 Treble 'N' Bass, 50 5.V. S.V. 93-70 Treble 'N' Bass, 50 5.V. S.V. Reverb 93-90 Lead 100 speaker 15-90 Bass 100 speaker 86-50 Gliath 50, Mk, II 79-00 All-purpose 50 spkr. 84-00 TV-20 P.A. col. spkr. 69-50 G-10 75-00 G-20 105-50 G-40 19-50 G-40 19-50 G-40 19-50 G-61 259-00 G-70 269-00
V15, 15-watt Valve Combo 55-00 V30, 30-watt Valve Combo 159-50 A.P.50, 50-watt Solid- state Combo 165-00 v100, 100-watt Valve amp 183-33 A.P.100, 100-watt Valve amp 184-33 Solid-state amp 124-30 FR50, 50-watt Flat Response amp 79-20 Response amp 102-30 Speaker Cabinets: 115-50 B1, 1 × 18" speaker, 100 watt 77-00 B3, 1 × 15" Speakers, 100 watt 77-00 P4, 4 × 12" speakers, 60 watt 80-30 PA. Equipment: 12-20 P.A. Equipment: 12-30 PA. Equipment: 12-30 PA. Equipment: 12-30 PA. Y column with horn, 60 watt 104-50 Penetrator 12" 88-00 Penetrator 12" 130-00 IOW Slave built in 55-00 KEMBLE 130-00 YAA5 combo 189-00 YAA5 combo 189-00	M18A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 Wrms. Fitted power module	verb	pits 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2 x 10 pair 2 x 10 pair 121-80 2047, 100w 1 x 12, 1 x 10 pair 1 x 10 pair 142-20 2070, PA mixer, 12 channel channel 74-00 2077, 100w combo Bass Bass 217-20 2078, 100w combo 127-20 Unit 25, 50w P.A. amp 2 col. amp 2 col. 266-90 2080, 30w P.A. 137-90 2050, P.A. mixer, 9 channel channel 315-80 2055, 1250w P.A. slave amp and horn, pair 463-20 2057, double flare horn unit horn unit 157-90 2052, 125w cab bass boost boost 176-30 SHURE YA302E-C Constole YA302E-C Console stand 369-60 YA302E-C Console stand 29-48 A3PC-S Speaker cov 08-64 YA302E-C Console stand 26-84	SL 100 Slave 132-00 PA 100 188-00 Compact 30SS 87-00 Zodiac 10S V. 106-00 Compact 30S V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 106-00 Compact 30 S.V. 109-50 P.A. 100/6 S.V. Reverb 149-50 P.A. 100/4 S.V. 09-50 Treble 'N' Bass, 50 5.V. S.V. 93-75 Treble 'N' Bass, 50 93-70 Lead 100 speaker 115-90 Bass 100 speaker 115-90 Dass 100 speaker 86-50 P.A. 601 spkr. 49-00 Tv-20 P.A. col. spkr. 49-00 Tv-20 P.A. col. spkr. 49-00 Tv-20 P.A. col. spkr. 69-50 GEBSON 6-50 G-40 149-50 G-50 179-00 G-50 179-00 G-60 259-00 G-70 269-00 G-80 289-00 SG212, Guitar amp 529-00 SG212A, Guitar amp 529-00 SG14
V15, 15-watt Valve Combo 55:00 V30, 30-watt Valve Combo 159:50 A.P.50, 50-watt Solid- state Combo 165:00 v100, 100-watt Valve 148:33 A.P.100, 100-watt Flat Response amp. 124:30 FR50, 50-watt Flat Response amp. 79:20 FR100, 100-watt Flat Response amp. 102:30 Speaker Cabinets: 95:70 B1, 1 × 18" speaker, 100 watt. 95:70 B2, 2 × 15" speakers, 100 watt. 115:50 B3, 1 × 15" Speakers, 120 watt. 124:20 FA. Equipment: 123:20 P.A. Equipment: 124:20 P.A. Equipment: 124:20 Y a 12" column with horn, 60 watt. 104:50 B. A 12" speakers, 60 watt. 104:50 Stat 12" speakers, 100 watt. 104:50 Stat 12" speakers, 60 watt. 104:50 Stat 12" column with horn, 60 watt. 104:50 Stat 12" column with horn, 60 watt. 104:50 JOHN BIRCH 2 2 KEMBLE 30:00 100:00 YAMAHA YTA25 combo 109:00	M18A, 200w driver 86-90 MAURICE PLAQUET Ampeg V4 stack	150 Wrms. Fitted power module	verb	pits 154-80 1985, 50w 4 inputs 120-60 2043, 200w 2 x 12, 2 x 10 pair 1 x 10 pair 215-80 2070, PA mixer, 12 1 x 10 pair 2070, PA mixer, 12 1 x 10 pair 2070, PA mixer, 12 1 x 10 pair 2071, PA mixer, 12 1 x 10 pair 2070, PA mixer, 12 1 x 220 2071, PA mixer, 6 1 x 220 2078, 100w combo 1 x 20 Bass 217-20 2078, 100w combo 1 x 20 1 x 10, 5, 50w P.A. amp 2 col. 2080, 30w P.A. 1 37-90 2050, 250w P.A. slave amp 2 col. 2051, 250w P.A. slave amp 2 col. 2051, 250w P.A. slave amp 2 col. 2055, 125w speaker and horn, pair 463-20 2057, double flare horn unit 157-90 2052, 125w cab bass boost 176-30 ROSETTI LEO PORTABLE AMPS 9640 29-30 9641 w/tremelo 32-20 54-60 29-30 9641 w/tremelo 32-20 54-60 29-30 9641 w/tr	SL 100 Slave 132-00 PA 100 188-00 Compact 30SS 87-00 Zodiac 100 S.V. 106-00 Compact 30 S.V. 109-50 P.A.100/6 S.V. Reverb 149-50 P.A.100/4 S.V. P.A.100/4 S.V. 09-75 Treble 'N' Bass, 50 S.V. S.V. 93-75 Treble 'N' Bass, 50 93-70 Lead 100 speaker 115-90 Bass 100 speaker 115-90 Dass 100 speaker 86-50 P.A.60H column spkr 99-00 Tv-20 P.A. col spkr. 49-90 Tv-20 P.A. col spkr. 69-50 GIBSON G-50 119-50 G-40 149-50 G-60 259-00 G-70 269-00 G-70 269-00 G-80 289-00 SG212, Guitar amp 289-00 SG212, Guitar amp 529-00 SG140, Guitar amp with two 12" Spkrs< 429-00

SG812HD, P.A. Head 355.00

SG812COL, Half P.A.	555 00
col. with two 12"	
spkrs	88.50

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SIMMS-WATTS

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Sound' amp	99.00
2051 Vocal Blender,	
100w P.A. Mixer 12051/C Fibre Case	147.00
12051/C Fibre Case	12.75
for Mixer 12052 TSL, 100w	12.70
Power Slave	85-25
12058 Hammond Re-	
verb Mixer unit	63.25
CABINETS 12003, 1 x 12 RCF,	
Der Dair.	99.00
12022, 2 x 12 RCF,	
per pair. 12022, 2 x 12 RCF, per pair. 12054, 2 x 12 Twin	182.00
Horned P.A. Col-	
umns, per pair	168.75
12055, 2 x 12 A.P. In-	
strument Speaker	-
cabinet, each	75 .00
12028, Add-on-Horns per pair	76.50
12056, 4 x 12 Lead/	10.00
Organ Speaker cab-	
inet, each 12057, 4 x 12 Tri-	128.75
Tone Bass Speaker cabinet, each	133-50
12026, H.100, per pair	435-00
12029, S.L.H., 4 x 12	
Lead, each 12059, RCF, 100w	264.00
12059, RCF, 100w	122.00
Add-on-Horn unit.	123.60
SKIDDER CLAI	IDIO

SKIPPER CLAUDIO

P.A. SYSTEMS	
180BB, Bass Bin, JBL,	
180w	165.00
120 MR, Mid range,	
JBL, 120w	390.00
60 MR, Mid range,	
JBL, 60w	230.00
120 HF, High Fre-	
quency, JBL, 120w	220·00
60 HF, High Fre-	
quency, JBL, 60w .	120.00
120 MO, Monitor,	
JBL, 120w	165.00

SOLA SOUND

100w amp	100.00
50w amp	70.00
100w PÅ amp	120.00
Coloursound practice	
amp	25.00
Slave unit	65.00
4 x 12 lead cab	85.00
4 x 12 bass cab	110.00
2 x 12 general cab	60.00
4 x 12 PA cols (pair) .	190.00
2 x 12 PA cols(pair).	120.00
	-

SPECTRUM

120w a.p. am	p top	 TBA
S/212P (pair)		120.00
S/412P (pair)		 225·50

00	S/410P (pair) D/212P (pair) D/412P (pair) L/212P price on L/412P price on	134-64 148-10
	D/412P (pair) L/212P price on	280.34 applic.
50	L/412Pprice on DH/212P. DH2/212P. DH/215P. DH2/215P. S/412Z. S/412Z. S/412Z. S/412Z.	applic. 176-44 206-38
IS.	DH/215P	218.76
60	S/412Z	247-56 116-35 127-67
00	S/415Z	191-05
00	D/412ZS	163-15
00	S/412ZS S/415Z D/412ZS D/412ZS L/412ZS L/412ZS L/412ZS L/412ZS price on L/215Z L/412Z price on L/415Z S/218Z	applic.
	L/215Z price on	applic.
00 50 50	S/218Z	180.19
-00	D/2187	215-60
-83	1812/D RS/118 RD/118	189-49 180-59
	OD/50	185-68 Prices
_	OD/50A OD/100A	on appli-
00 00 00	OD/200A	cation
-00 -00	STRAMP	
00	2100-A, 100w amp.	
.00	2120-A, 120w amp.	213.60
.00	top 3120-A, 120w, 4-chan.	199-30
.75	amp. top 5L100, 120w slave	192-30
-25	amp	127.90
·25	amp	177-90 577-15
	MP-16, 16-chan. mix. EX-2 cross-over K-85 Power Baby combo K-95 Bass Baby com-	427·90
.00	K-85 Power Baby combo	256-45
.00	K-95 Bass Baby com- bo	285.00
.75	bo 2050-BB, 100w cab 2100-GB, 200w cab 2100-BB, 100w bass	163-60 206-60
	2100-BB, 100w bass cab.	213.60
.00	cab. 370-B, 70w horn p.a. cab.	142.15
-50	3 40-BH, 140w horn	186-45
.75	p.a. cab. 3140-B, 140w p.a. cab. 3200-B, 120w bass	156-45
	horn cab H-50, 70w tweeter	427.90
-50	horn H-100, 120w tweeter	156-45
.00	horn	227.15
.60	THOR	
-	147w, L/B/O amp 147w, push button	119-45
10	amp	130-20 104-65
	85w, Slave	77.50
.00	amp 147w, Slave amp 85w, Slave 300w, Horn folded bass cab 300w, 2 x 15 lead cab	262.70
-00	300w, 2 x 15 lead cab	187-50

amp..... SE-4121, Lead 50w, 4 x 12-inch cab. ... SE-4123, Lead 100/ Bass 50, 4 x 12-inch

S/410P (pair) 134-64	SE-4124, 4 x 12-inch	
D/212P (pair) 148-10 D/412P (pair) 280-34	P.A. Col., 50w sgl SE-4125, 4 x 12-inch	125-4
L/212P price on applic.	P.A. Col., 100w sgl.	146.8
L/212P price on applic. L/412P price on applic. DH/212P 176-44 DH/2/212P 206-38	SE-4126, 4 x 12-inch P.A. Col., 150w sgl.	165-0
DH2/212P	SE-2123, 2 x 12-inch	75.9
DH2/215P 247.56	P.A. Cab., 25w sgl SE-2124, 2 x 12-inch	15.5
S/4 2Z 116.35	P.A. Cab., 50w sgl Mixer, Type 'A', 8-	94.(
S/412ZS 127.67 S/415Z 191.05	(hannel Reverb/	
S/415Z 191.05 D/412Z 147.38 D/412ZS 163.15	Mixer SA-212, 50w, 2 x 12- inch Lead Combo	341-5
13/415/ 2/9///	inch Lead Combo	
L/412Z price on applic. L/412ZS price on applic.	amp. SE-412, 50w, 4 x 12-	179-8
L/415Z price on applic. S/218Z 180-19 1812/S	amp. SE-2150, 100w, 2 x 15- inch Bass Reflex	234-3
1812/5 161.86	inch Bass Reflex	
D/218Z 215.60	Cab SE-4151, 200w, 4 x 15- inch Bass Reflex	168-3
1812/D 189·49 RS/118 180·59	inch Bass Reflex	
RD/118 185-68 OD/50 Prices	Cab	257.4
OD/50A on	Cab. SE320, 4 x 12 P.A./ Bass, 100w SE260, 2 x 15 Bass, 100w	234-3
OD/100A appli- OD/200A cation	SE260, 2 x 15 Bass,	234-3
	PEAVEY USA	234.
STRAMP	P-C212 Classic, 50w Comb. Amp., 2 x	
2100-A, 100w amp.	12-inch speakers	181-5
top	P-C410, Ditto, with 4 x 10-in. speakers.	227.7
top 120w amp. 199.30	PS212, 130w and 2 x	
3120-A, 120w, 4-chan.	12-inch Cab PM412, 210w and 4 x	313-5
5L100. 120w slave	12-inch Cab	412-5
amp 127.90	PB215, 210w Bass and 2 x 15-inch Cab	379.5
amp 177.90	PBI18S, 210w Bass	
MP10, 10-chan. mixer 577-15 MP-16, 16-chan. mix 1427-90	and I x 18-in. Cab PS, 130w Amp	495·(173·2
EX-2 cross-over 113-60	PM, 210w Amp. PB, 210w Amp., Bass	255-7
K-85 Power Baby combo 256.45	PB, 210w Amp., Bass PA120, 60w PA sys	239-2
K-95 Bass Baby com-	PA120, 60w PA sys PPA412, 130w PA sys.	363-0
bo	PPA400812H, 210w PA sys.	561.0
2100-GB, 200w cab 206.60		
2100-BB, 100w bass	4 chan. PPA400, 210w PA Amp., 6 chan	189-1
370-B. 70w horn p.a.	Amp., 6 chan PMRII2H-2, 130w Mon. and Cabs	255-1
cab	Mon. and Cabs	346-
p.a. cab 186-45 3140-B, 140 w p.a. cab. 156-45	PCSP Sound Projector	330-0
3200-B. 120w bass	P-MA412, Musician System, 210w, Mu-	
horn cab 427.90 H-50, 70w tweeter	sician amp. with 4 x 12" speakers	
horn 156.45	P-MSII2H Monitor	*
H-100, 120w tweeter horn 227-15	System, 130w, Monitor amp, with	
	Monitor amp. with 2 cabs x 2" plus	
THOR	P-MS410 Monitor Sys-	
147w, L/B/O amp 119-45	tem, as above but with 2 x 10" speak-	
147w, push button amp 130.20	ers	,
147w, Slave amp 104.65	P-PA Standard PA, 130w, 4-channel PA	
85w, Slave 77.50 300w, Horn folded	Mixer/Amp P-PA400 PA 400, 210	,
bass cab 262.70	P-PA400 PA 400, 210 watt, 6-channel PA	
300w, 2 x 15 lead cab 187.50	Mixer/Amp	
TOP GEAR	P-CSP Commercial Sound Projector,	
HIWATT	bass reflex ported	
DR-504, A.P. 50 amp . 120-45	bass reflex ported 3-way BIN. 1 x 15" 1 x 12", 90° radial	
DR-103, A.P. 100 amp 158:40 DR-201, A.P. 200 amp 214:50	horn	2
DR-512, P.A. 50/6	TRIUMPH	
amp 138-60 DR-112, P.A. 100/6		_
amp	JOHNSON	28-
amp 240.90	J5, 5w combo J15V, 15w combo J30, 30w combo	51.
STA-100. Slave 100	J30, 30w combo	103-
STA-200, Slave 200	J50V, 50w combo J100 UV amp	112.
amp 194.70	JIOOPV p a amp	123-

12-inch Cab	412.
12-inch Cab PB215, 210w Bass and 2 x 15-inch Cab PB1185, 210w Bass and 1 x 18-inc Cab PS, 130w Amp PM, 210w Amp PB, 210w Amp PB, 210w Amp PB, 210w Amp PB, 210w Amp PPA120, 60w PA sys PPA412, 130w PA sys PPA400812H, 210w PA sys PA sys	379
and I x 18-in, Cab.	495
PS. 130w Amp.	173.
PM 210w Amo	255.
	255 239
PA 120 (Amp., Dass	237.
PA120, 60W PA sys	247
PPA412, 130w PA sys.	363-
PPA400812H, 210W	EZ L.
	561.
d shap	189-
PPA400 210w PA	107
Amp., 6 chan	255
4 chan. PPA400, 210w PA Amp., 6 chan PMR112H-2, 130w Mon. and Cabs PCSP Sound Projector	
Mon. and Cabs	346-
PCSP Sound Projector	330.
P-MA412 Musician	
System, 210w, Mu-	
P-MA412 Musician System, 210w, Mu- sician amp. with 4 x 12" speakers	
4 x 12" speakers	,
P-MSII2H Monitor System, 130w,	
System, 130w,	
Monitor amp. with	
Monitor amp. with 2 cabs x 2" plus	
horn	,
P-MS410 Monitor Sys-	
tem, as above but	
tem, as above but with 2 x 10" speak-	
P-PA Standard PA,	, ,
P-PA Standard PA,	
130w, 4-channel PA Mixer/Amp. P-PA400 PA 400, 210	
Mixer/Amp	,
P-PA400 PA 400, 210	
watt 6-channel PA	
Mixer/Amp	
P-CSP Commercial Sound Projector,	
Sound Projector,	
bass reflex ported	
3-way BIN. 1 x 15"	
bass reflex ported 3-way BIN. 1 x 15" 1 x 12", 90° radial	
horn	
TRIUMPH	
JOHNSON	
15. 5w combo	28
115V 15w combo	51
120 20w combo	103
150V 50 combo	
JSUV, SUW COMDO	110
J100 UV amp	112
JIOOPV p a amp	123
JIOUPVRpa amp	136
JOHNSON J15, Sw combo J30, 30w combo J50V, 50w combo J100 UV amp J100 PV p a amp J100 PV p a amp J100 SV slave amp J100 SS slave amp	
J100 SS slave amp	94
1100 00 0 1	62.
	62- 56-
Echomaster	62 56 72
Echomaster	62 56 72
Echomaster	62 56 72 25 25
Echomaster	62 56 72 25 25 26
Echomaster J4SM J4SB. J4SB. J4SMT J4SBT	62 56 72 25 25 26 26
Echomaster J4SM J4SB. J4SB. J4SBT J4SBT Reverbmaster	62 56 72 25 25 26 26 *19
Echomaster J4SM J4SB. J4SBT J4SBT Reverbmaster	62 56 72 25 26 26 *19 *19
Echomaster J4SM J4SB. J4SB. J4SMT J4SBT	62 56 72 25 25 26 26 *19

125.40	Soundmaster J/412 M cab. J/412 H cab. J/412 F cab. J/412 G cab. J/412 G cab. J/412 SH cab. J/412 SH cab. J/412 SF cab. J/412 SF cab. J/412 SF cab. J/212 M cab. J/212 F cab. J/212 F cab. J/212 G cab. J/50 SSLS cab	2 -9 06-57
146.85	J/412 H cab J/412 F cab	123-62 87-78
165.00	J/412 G cab J/412 SM cab	105-55
75.90	J/412 SH cab	121-50 86-79
94.05	J/412 SG cab J/212 M cab	112.00 66.55
	J/212 H cab J/212 F cab	76-04 56-78 71-28
341-55	J/212 G cab J/50 SSLS cab	71-28 138-97
179-85	TURNER	
234-30	BI503 Bass Horn Cab. extnd. rng	162-50
168-30	BI505 Bass Horn Cab. low frequency	162.50
257-40	M1201 Mid Range H/ C, low M1002 Mid Range H/	150.00
234-30	C, extended	135-00
234-30	T302 Radial Horn, hi. frequency	275.00
	MONISH Hex Moni- tor, 15 in., rad. hn.	27 5.00
181-50	A300w Amp A300 Ditto, V.Us	210.00 245.00
227.70	M 20/8/2/6 Mixer	2250.00 2550.00
313.50	M 24/8/2/6 Mixer Racking Case Multiway 125'	2850-00 175-00
412.50	Multiway 125'	220.00
379.50	VITAVOX	
495.00	Bass Bin, 2 x 15	412.77
173·25 255·75	Bitone 6200 6-cell h.f. unit	296·45 364·21
239·25 247·50	Major Bitone Mini Bitone	131.34
363-00	WALLACE	
561.00	AC.3500XT, Mk. IV,	
189.75	40w amp AC.6085XT, 80w amp	115·50 148·50
255.75	AC.6083A1, 60w amp	140.30
346.50 330.00	W.E.M.	
	Conject Echo	71.50
**	Copicat Echo Clubman 6w, valve amp. Westminster 10w.	71.50 35.80
22	Copicat Echo Clubman 6w, valve amp. Westminster 10w.	35·80 42•60
PP 39	Copicat Echo Clubman 6w, valve amp. Westminster 10w, valve amp. Dominator Mk. 3 Dominator Mk. 3 Dowinator Mk. 2	35.80 42.60 68.20 80.00
9 P 2 P	Copicat Echo Clubman 6w, valve amp Westminster 10w, valve amp Dominator Mk. 3 Dominator Bass Mk. 1 Power Musette Mk. 2 E.R.40 P.A.40	35.80 42.60 68-20 80.00 68-20 73.30 73.30
11 11	Copicat Echo Clubman 6w, valve amp	35.80 42.60 68.20 80.00 68.20 73.30
	Copicat Echo Clubman 6w, valve amp Westminster 10w, valve amp Dominator Mk. 3 Dominator Bass Mk. 1 Dower Musette Mk. 2 E.R.40 P.A.40 S.L.40 S.L.40 Monitor reverb com.	35.80 42.60 68.20 80.00 68.20 73.30 73.30 62.20 154.00 88.00
	Copicat Echo Clubman 6w, valve amp. Westminster 10w, Dominator Mk. 3 Dominator Bass Mk. 1 Power Musette Mk. 2 E.R. 40 P.A. 40 S.L. 40 Monitor reverb com. Monitor reverb com. Monitor reverb amp., top. E.R. 100 P.A. 100	35.80 42.60 68.20 80.00 68.20 73.30 62.20 154.00 88.00 100.00 100.00
38	Copicat Echo Clubman 6w, valve amp. Westminster 10w, Dominator Mk. 3 Dominator Bass Mk. 1 Power Musette Mk. 2 E.R. 40 P.A. 40 S.L. 40 Monitor reverb com. Monitor reverb com. Monitor reverb amp., top. E.R. 100 P.A. 100	35.80 42.60 68.20 73.30 62.20 154.00 88.00 100.00 100.00 85.25 129.50
38	Copicat Echo Clubman 6w, valve amp Westminster 10w, Dominator Mk. 3 Dominator Bass Mk. 1 Power Musette Mk. 2 E.R.40 P.A.40 S.L.40 Monitor reverb com. Monitor reverb amp. top. E.R.100 S.L.100 S.L.100 S.L.100 S.L.100 Mixer 100, Mk. 2 Audiomaster Mixer Reverb Master 100,	35.80 42.60 68.20 68.20 73.30 62.20 154.00 88.00 100.00 85.25 129.50 298.00 175.50
38	Copicat Echo Clubman 6w, valve amp. Westminster 10w, Dominator Mk. 3 Dominator Bass Mk. 1 Power Musette Mk. 2 E.R.40 P.A.40 S.L.40 S.L.40 P.A.100 S.L.	35.80 42.60 68.20 68.20 73.30 73.30 73.30 154.00 88.00 100.00 85.25 129.50 298.00 175.50 70.00
38	Copicat Echo Clubman 6w, valve amp	35.80 42.60 68.20 80.00 68.20 73.30 62.20 154.00 88.00 100.00 85.25 129.50 298.00 298.00 70.00 85.25
38	Copicat Echo Clubman 6w, valve amp. Westminster 10w, valve amp. Dominator Mk. 3 Dominator Bass Mk. 1 Power Musette Mk. 2 E.R.40 S.L.40 P.A.40 S.L.40 P.A.100 P.A.100 P.A.100 S.L.100 Band Mixer 100, Mk. 2 Audiomaster Mixer Reverb Master 100 Super Dual 12 Super 40. Starfinder 100 Bass Starfinder 100 Twin 15 Super Starfinder 80.	35.80 42.60 68:20 73:30 62:20 154:00 88:00 100:00 85:25 129:50 70:00 85:25 129:50 70:00 85:25 104:00 104:00
9 17 17	Copicat Echo Clubman 6w, valve amp Westminster 10w, Dominator Mk. 3 Dominator Bass Mk. 1 Power Musette Mk. 2 E.R.40 Monitor reverb amp., top E.R.100 P.A.100 S.L.100 S.L.100 S.L.100 Super Dual 12 Super Dual 12 Super fusion Starfinder 100 Bass Starfinder 100 Twin 15 Super Starfinder 80.	35.80 42.60 68.20 80.00 68.20 154.00 88.00 100.00 298.00 175.50 298.00 175.50 298.00 175.50 298.00 175.50 298.00 175.50 104.00 100.00 139.80 167.00
28-64 51-33	Copicat Echo Clubman 6w, valve amp Westminster 10w, Dominator Mk. 3 Dominator Bass Mk. 1 Power Musette Mk. 2 E.R.40 Monitor reverb amp. top. E.R.100 S.L.100 S.L.100 S.L.100 S.L.100 S.L.100 S.L.100 S.L.100 S.L.100 Super Dual 12 Super Master 100, Mk. 2 Audiomaster Mixer Reverb Master 100 Super Dual 12 Super 40 Starfinder 100 Twin 15 Super Starfinder 200 Super Starfinder 200 Reflex Bass I x 12-inch column.	35.80 42.60 68.20 80.00 62.20 154.00 88.00 100.00 85.25 129.50 298.00 175.50 288.00 175.55 104.00 85.25 104.00 139.80 167.00 39.20 35.26
28-64 51-33 103-19	Copicat Echo	35.80 42.60 68:20 80:00 68:20 73:30 73:30 72:30 154:00 100:00 80:00 100:00 80:25 70:00 70:00 70:00 70:00 70:00 85:25 104:00 100:00 85:25 104:00 109:00 85:25 104:00 109:85 85:25 104:00 105:00 85:25 104:00 105:00 85:25 104:00 105:00 85:25 104:00 105:00 85:25 104:00 105:00 85:25 104:00 105:00 85:25 104:00 105:00 85:25 104:00 105:25 105 105:25 105 105:25 105:25 1
28-64 51-33 103-19	Copicat Echo Clubman 6w, valve amp	35.80 42.60 68.20 80.00 68.20 154.00 88.00 100.00 100.00 100.00 298.00 175.50 70.00 85.25 104.00 139.80 167.00 39.20 52.88 104.00 39.20 52.88 104.00 39.20 52.89 104.00 39.20 52.80 167.00 39.20 52.80 167.00 39.20 52.80 167.00 39.20 52.80 167.00 39.20 52.80 167.00 39.20 52.80 167.00 39.20 52.80 167.00 39.20 52.90 167.00 39.20 52.90 167.00 39.20 52.90 167.00 39.20 52.90 167.00 39.20 52.90 39.20 52.90 39.20 30.20 3
28-64 51-33 103-19 110-28 112-66 [23-46]	Copicat Echo	35.80 42.60 68.20 73.30 62.20 154.00 88.00 100.00 100.00 85.25 129.50 70.00 70.00 70.00 85.25 104.00 139.80 167.00 139.80 167.00 39.20 52.80 88.70 69.90 49.50 85.25 73.30
28-64 51-33 103-19 110-28 112-66 123-46 123-	Copicat Echo Clubman 6w, valve amp	35.80 42.60 68.20 80.00 68.20 154.00 154.00 88.00 100.00 100.00 100.00 298.00 175.50 70.00 85.25 104.00 139.80 167.00 88.70 69.90 49.50 85.25 73.30
28-64 51-33 103-19 110-28 112-66 123-46 136-65 94-55 62-78 56-10 72-11	Copicat Echo Clubman 6w, valve amp	35.80 42.60 68.20 80.00 68.20 154.00 88.00 100.00 88.00 100.00 298.00 175.50 298.00 175.50 298.00 175.50 298.00 175.50 298.00 100.00 139.80 88.70 69.90 88.725 88.70 88.70 88.70 88.70 88.70 88.70 100.00 88.70 88.70 88.70 80.73 80.73 80.75 80
28-64 51-33 103-19 110-28 112-66 123-46 136-65 94-55 62-78 56-10 72-11	Copicat Echo Clubman 6w, valve amp	35.80 42.60 68:20 73:30 62:20 154:00 88:00 100:00 100:00 100:00 129:50 70:00 70:00 85:25 104:00 139:80 167:00 39:20 52:80 88:70 93:80 104:00 139:80 167:00 93:80 104:00 139:80 104:00 139:80 104:00 139:80 104:00 139:80 133:00 133:00 133:00 133:00 133:00 127:90 73:30
28.64 51.33 103.19 110.28 112.66 123.46 123.46 123.46 54.75 56.278 56.70 72.11	Copicat Echo Clubman 6w, valve amp	35.80 42.60 68.20 80.00 62.20 154.00 100.00 85.25 100.00 70.00 70.00 70.00 70.00 70.00 175.50 2280.00 175.55 104.00 109.90 85.25 104.00 139.80 93.80 93.80 93.80 108.90 133.80 108.90 133.80 108.90 133.00 127.90 73.30
28-64 51-33 103-19 110-28 112-66 123-46 123-46 123-46 123-45 56-79 4-55 62-78 56-10 72-11 25-11 25-11 25-11 26-73 26-73 26-73	Copicat Echo Clubman 6w, valve amp	35.80 42.60 68:20 73:30 62:20 154:00 88:00 100:00 100:00 100:00 129:50 70:00 70:00 85:25 104:00 139:80 167:00 39:20 52:80 88:70 93:80 104:00 139:80 167:00 93:80 104:00 139:80 104:00 139:80 104:00 139:80 104:00 139:80 133:00 133:00 133:00 133:00 133:00 127:90 73:30
28-64 51-33 103-19 110-28 112-66 123-46 123-46 123-46 123-46 123-46 123-46 123-46 123-46 123-46 123-41 25-11 25-11 25-11 26-73 26-73 26-73 26-73 26-73 26-73	Copicat Echo	35.80 42.60 68.20 80.00 68.20 154.00 154.00 88.00 100.00 298.00 175.50 298.00 175.50 298.00 175.50 298.00 175.50 298.00 175.50 85.25 104.00 39.20 52.80 49.50 88.70 69.90 88.72 88.70 88.70 88.70 88.70 88.70 104.00 139.80 93.80 100.00 139.80 93.80 100.00 139.80 93.80 100.00 139.80 93.80 100.00 139.80 93.80 100.00 137.90 85.25
28-64 51-33 103-19 110-28 112-66 123-46 123-46 123-46 123-46 123-46 123-46 123-46 123-46 123-46 123-41 25-11 25-11 25-11 26-73 26-73 26-73 26-73 26-73 26-73	Copicat Echo Clubman 6w, valve amp	35.80 42.60 68.20 80.00 154.00 154.00 154.00 100.00 100.00 100.00 105.55 129.50 298.00 175.50 70.00
28-64 51-33 103-19 110-28 112-66 123-46 123-46 123-46 123-46 123-46 123-46 123-46 123-46 123-46 123-41 25-11 25-11 25-11 26-73 26-73 26-73 26-73 26-73 26-73	Copicat Echo Clubman 6w, valve amp. Westminster 10w, valve amp. Dominator Mk. 3 Dominator Mk. 3 Dominator Bass Mk. 1 Power Musette Mk. 2 E.R.40 P.A.40 S.L.40 Monitor reverb com. Monitor reverb amp. top. E.R.100 P.A.100 S.L.100 Band Mixer 100, Mk. 2 Audiomaster Mixer Reverb Master 100 Super Dual 12 Super 40. Starfinder 100 Twin 15. Super Starfinder 200. Reflex Bass I × 12-inch P.A. 4 × 10-inch column. Club 2 × 12-inch. Band system. Club 2 × 12-inch. Band system. Club 2 × 12-inch. Band, 2 × 12-inch. Band, 2 × 12-inch. Cot Monitor 2 × 12 inch plus Horn. Vendetta col. 4 × 12-in., A column. 4	35.80 42.60 68.20 80.00 68.20 154.00 154.00 88.00 100.00 298.00 175.50 298.00 175.50 298.00 175.50 298.00 175.50 298.00 175.50 85.25 104.00 39.20 52.80 49.50 88.70 69.90 88.72 88.70 88.70 88.70 88.70 88.70 104.00 139.80 93.80 100.00 139.80 93.80 100.00 139.80 93.80 100.00 139.80 93.80 100.00 139.80 93.80 100.00 137.90 85.25
28-64 51-33 103-19 112-66 123-65 94-55 62-78 56-10 72-11 25-11 25-11 25-11 26-73 26-	Copicat Echo Clubman 6w, valve amp. Westminster 10w, valve amp. Dominator Mk. 3 Dominator Mk. 3 Dominator Bass Mk. 1 Power Musette Mk. 2 E.R.40 P.A.40 S.L.40 Monitor reverb com. Monitor reverb amp. top. E.R.100 P.A.100 S.L.100 Band Mixer 100, Mk. 2 Audiomaster Mixer Reverb Master 100 Super Dual 12 Super 40. Starfinder 100 Twin 15. Super Starfinder 200. Reflex Bass I × 12-inch P.A. 4 × 10-inch column. Club 2 × 12-inch. Band system. Club 2 × 12-inch. Band system. Club 2 × 12-inch. Band, 2 × 12-inch. Band, 2 × 12-inch. Cot Monitor 2 × 12 inch plus Horn. Vendetta col. 4 × 12-in., A column. 4	35.80 42.60 68.20 80.00 62.20 154.00 88.00 100.00 85.25 129.50 288.00 175.50 288.00 175.50 288.00 175.55 104.00 100.00 85.25 104.00 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 127.55 580.00 137.55 580.00 137.55 580.00 137.55 580.00 137.55 580.00 137.55 100.00 137.55 100.00 139.80 137.55 100.00 137.55 100.00 139.80 137.55 580.00 137.55 580.00 137.55 100.00 100.55 100.00 100.55 100.00 100
28-64 51-33 103-19 112-66 123-65 94-55 62-78 56-10 72-11 25-11 25-11 25-11 26-73 26-	Copicat Echo Clubman 6w, valve amp. Westminster 10w, valve amp. Dominator Mk. 3 Dominator Mk. 3 Dominator Bass Mk. 1 Power Musette Mk. 2 E.R.40 P.A.40 S.L.40 Monitor reverb com. Monitor reverb amp. top. E.R.100 P.A.100 S.L.100 Band Mixer 100, Mk. 2 Audiomaster Mixer Reverb Master 100 Super Dual 12 Super 40. Starfinder 100 Twin 15. Super Starfinder 200. Reflex Bass I × 12-inch P.A. 4 × 10-inch column. Club 2 × 12-inch. Band system. Club 2 × 12-inch. Band system. Club 2 × 12-inch. Band, 2 × 12-inch. Band, 2 × 12-inch. Cot Monitor 2 × 12 inch plus Horn. Vendetta col. 4 × 12-in., A column. 4	35.80 42.60 68.20 80.00 62.20 154.00 88.00 100.00 85.25 129.50 288.00 175.50 288.00 175.50 288.00 175.55 104.00 100.00 85.25 104.00 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 127.55 580.00 137.55 580.00 137.55 580.00 137.55 580.00 137.55 580.00 137.55 100.00 137.55 100.00 139.80 137.55 100.00 137.55 100.00 139.80 137.55 580.00 137.55 580.00 137.55 100.00 100.55 100.00 100.55 100.00 100
28-64 51-33 103-19 112-66 123-46 123-46 123-46 123-46 123-45 56-70 72-11 25-11 25-11 25-11 25-11 25-11 25-11 25-11 25-11 25-11 25-11 25-11 26-73 27-73 26-73 26-73 27-77	Copicat Echo Clubman 6w, valve amp	35.80 42.60 68.20 80.00 62.20 154.00 88.00 100.00 85.25 129.50 288.00 175.50 288.00 175.50 288.00 175.55 104.00 100.00 85.25 104.00 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 127.55 580.00 137.55 580.00 137.55 580.00 137.55 580.00 137.55 580.00 137.55 100.00 137.55 100.00 139.80 137.55 100.00 137.55 100.00 139.80 137.55 580.00 137.55 580.00 137.55 100.00 100.55 100.00 100.55 100.00 100
28-64 51-33 103-19 110-28 112-66 123-46 123-46 123-46 123-46 123-46 123-45 56-10 72-11 25-	Copicat Echo Clubman 6w, valve amp	35.80 42.60 68.20 80.00 62.20 154.00 88.00 100.00 85.25 129.50 288.00 175.50 288.00 175.50 288.00 175.55 104.00 100.00 85.25 104.00 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 139.80 93.80 127.55 580.00 137.55 580.00 137.55 580.00 137.55 580.00 137.55 580.00 137.55 100.00 137.55 100.00 139.80 137.55 100.00 137.55 100.00 139.80 137.55 580.00 137.55 580.00 137.55 100.00 100.55 100.00 100.55 100.00 100

WESTERN ORGAN WHITE **STUDIOS**

5	AMPS/ENERGISER	
)	150-1	147.00
9	150-2	186.00
3509054337	150-2 250-1	219.00
5	230-2	270.00
ŧ .	250-4	322.00
3	150-PA energizer	252.00
3		252.00
7	300-PA energizer	321.00
	150 GUITAR SYSTE	MS
	IG+IH-I (complete) IG+IH-2 IG+IH cab	357.66
	IG+1H-2	393.96
	IG+IH cab	200.00
	250 GUITAR SYSTE	207 00
	250 GUITAR SYSTE	:MS:
D	4-12G-1 (complete)	428.00
	4-12G-2	4/9.00
)	4-12G-2	4/9.00
	4-12G-4	530.00
)	2-15G-1	428.00
	Z-15G-Z	479.00
)	2-15G-4	530.00
	2-156-1	530.00
)	2-15L-2	522.00
	2-151-4	606.00
)	2G+IH-1	505.00
	2G+1H-2	557.00
)	2G + IH-4	608.00
)	2L+IHI	608.00
)	2L+IH-2	659.00
)	2L+IH4	710.00
)	4-12G cab	209.00
)	2-15G cab	209-00
	2-15G cab	209.00
	2-15L cab	312.00
	2G+IH cab	287.00
1	2L+IH cab	389.00
-	250 GUITAR SYSTE 4-12G-1 (complete) 4-12G-2. 4-12G-2. 4-12G-2. 4-12G-2. 2-15G-1. 2-15G-2. 2-15G-4. 2-15L-1. 2-15L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2. 2-25L-2.	207 00
	200 BASS STSTEMS	:
5 	2-15D-1 (complete)	420.00
l	3+15B-1	505.00
4	2-D140F-1	556-00
-	3-D140F-1	698.00 491.00
	1-188-1	491.00
	2-15B cab	209.00
	3-15B	287.00
	2-D140F	337.00
0	2-D140F	337.00
0	3-D140F	272.00
	1-100	272 .00
	COMBO AMPS:	272 .00
-	250 BASS SYSTEMS 2-15B-1 (complete) 3-15B-1 2-D140F-1 1-188-1 2-15B cab 3-15B. 2-D140F 2-D	272.00
	Commendation	272.00
-	Commendation	272.00
	Commendation	272.00
	Commander Charger Hustler Sidewinder with J.B.L.	272.00
C	Commander Charger Hustler Sidewinder with J.B.L.	272.00 317.00 250.00 273.00 273.00
0	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA	272.00 317.00 250.00 273.00 273.00
0	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA	272.00 317.00 250.00 273.00 273.00 503.00 738.00
0	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA	272.00 317.00 250.00 273.00 273.00 503.00 738.00 673.00
0	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA	272.00 317.00 250.00 273.00 273.00 503.00 738.00 673.00 893.00
0	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA	272.00 317.00 250.00 273.00 .273.00 503.00 738.00 673.00 893.00 1098.00
0	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA	272.00 317.00 250.00 273.00 273.00 503.00 738.00 673.00 893.00 1098.00 251.00
0	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA	272.00 317.00 250.00 273.00 273.00 503.00 738.00 673.00 893.00 1098.00 251.00 418.00
0	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA	272.00 317.00 250.00 273.00 .273.00 503.00 738.00 673.00 893.00 1098.00 251.00 418.00 573.00
0	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA	272.00 317.00 250.00 273.00 273.00 503.00 738.00 673.00 893.00 1098.00 251.00 418.00
C	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 303 PA 305 PA 150 PA cols 303 PA cols 303 PA cols 305	272.00 317.00 250.00 273.00 273.00 503.00 673.00 893.00 1098.00 1098.00 1098.00 51.00 418.00 573.00 778.00
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000000000000000000000000000000000000000	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 302 PA 303 PA 305 PA 150 PA cols (pr.). 300 PA cols 305 PA cols 305 PA cols 305 PA cols 305 PA cols	272.00 317.00 250.00 273.00 273.00 503.00 673.00 893.00 (598.00 251.00 418.00 573.00
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	Commander. Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 303 PA 305 PA 303 PA 305 PA 3	272.00 317.00 250.00 273.00 273.00 503.00 673.00 893.00 (598.00 251.00 418.00 573.00
	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 303 PA 303 PA 305 PA 150 PA cols 303 PA 303 PA 303 PA 303 PA 303 PA 305 PA	272-00 317-00 250-00 273-00 773-00 773-00 773-00 773-00 893-00 1098-00 251-00 573-00 778-00 393-00 470-00 496-00 199-00 EMS : 467-00
	Commander. Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 303 PA 305 PA 305 PA 303 PA cols 303 PA cols 305 PA cols 306 PA cols 307 PA cols 308 PA cols	272-00 317-00 250-00 273-00 503-00 673-00 893-00 1098-00 251-00 418-00 573-00 593-00 593-00 593-00 593-00 593-00 593-00 503-000 503-00 500-000 500-00 500-00
	Commander. Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 303 PA 305 PA 305 PA 303 PA cols 303 PA cols 303 PA cols 303 PA cols 303 PA cols 303 PA cols 303 PA cols 305 PA cols X2G + IH PA col with power module X2A + IH Monitor module X2A + IH Monitor module X2A + IH	272-00 317-00 250-00 273-00 273-00 273-00 503-00 738-00 673-00 251-00 418-00 573-00 251-00 418-00 573-00 778-00 393-00 470-00 496-00 199-00 EMS: 467-00 549-00
	Commander. Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 302 PA 303 PA 305 PA 150 PA cols (pr.). 303 PA cols 303 PA cols 303 PA cols 303 PA cols 305 PA cols 305 PA cols 305 PA cols X2G + IH PA col with power module X2A + IH Monitor module X2A + IH Monitor module X2A + IH Monitor module X2A + IH Monitor module S channel mixer, low imp 16 channel mixer, high	272:00 317:00 250:00 273:00 273:00 503:00 738:00 673:00 893:00 1098:00 251:00 738:00 673:00 738:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 739:00 739:00 739:00 740:00 199:00 540:00 540:0
	Commander. Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 303 PA 305 PA 305 PA 303 PA cols 303 PA cols 305 PA cols 306 PA cols 307 PA cols 308 PA cols 309 PA cols	272-00 317-00 250-00 273-00 273-00 273-00 503-00 738-00 673-00 251-00 418-00 573-00 251-00 418-00 573-00 778-00 393-00 470-00 496-00 199-00 EMS: 467-00 549-00
	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 303 PA 303 PA 305	272:00 317:00 250:00 273:00 273:00 273:00 503:00 738:00 673:00 1098:00 1098:00 251:00 418:00 573:00 778:00 393:00 470:00 778:00 393:00 470:00 199:00 EMS: 467:00 549:00 549:00 582:00 745:00
	Commander. Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 303 PA 305 PA 150 PA cols (pr.) 303 PA cols 303 PA cols 305 PA cols 305 PA cols 305 PA cols 305 PA cols 305 PA cols 305 PA cols 306 PA cols 307 PA cols 308 PA cols 30	272:00 317:00 250:00 273:00 273:00 503:00 738:00 673:00 893:00 1098:00 251:00 738:00 673:00 738:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 738:00 673:00 739:00 739:00 739:00 740:00 199:00 540:00 540:0
	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: ISO PA 300 PA 300 PA 303 PA 305 PA	272:00 317:00 250:00 273:00 273:00 273:00 503:00 738:00 673:00 0251:00 251:00 251:00 251:00 778:00 393:00 418:00 573:00 778:00 393:00 470:00 273:00 573:00 251:00 250:0
	Commander. Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 303 PA 305 PA 303 PA 304 PA 305 PA 305 PA 305 PA 305 PA 305 PA 306 PA 307 PA 306 PA 306 PA 306 PA 307 PA 306 PA 307 PA 306 PA 307 PA 306 PA 306 PA 306 PA 307 PA 306 PA 307 PA 306 PA 3	272:00 317:00 250:00 273:00 503:00 738:00 673:00 893:00 1098:00 251:00 738:00 673:00 778:00 779:00 778:00 779:0
	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: ISO PA 300 PA 300 PA 303 PA 303 PA 305 PA ISO PA cols 303 PA cols 303 PA cols 303 PA cols 305 PA cols 306 PA cols 307 PA cols 308 PA cols 30	272:00 317:00 250:00 273:00 273:00 273:00 503:00 738:00 673:00 0251:00 251:00 251:00 251:00 778:00 393:00 418:00 573:00 778:00 393:00 470:00 273:00 573:00 251:00 250:0
	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 302 PA 303 PA 305	272:00 317:00 250:00 273:00 273:00 503:00 738:00 673:00 893:00 1098:00 251:00 778:00 393:00 418:00 573:00 778:00 393:00 470:00 499:00 540:00 540:0
	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 300 PA 303 PA 305 PA 305 PA 305 PA 305 PA 305 PA 306 PA cols 305 PA cols 306 PA cols 307 PA cols 308 PA cols	272:00 317:00 250:00 273:00 503:00 738:00 673:00 893:00 1098:00 251:00 738:00 673:00 778:00 779:00 778:00 779:0
	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 300 PA 303 PA 305	272:00 317:00 250:00 273:00 273:00 273:00 503:00 738:00 673:00 0251:00 418:00 573:00 778:00 393:00 470:00 778:00 393:00 470:00 778:00 393:00 470:00 573:00 239:00 549:00 549:00 549:00 549:00 549:00 549:00 340:00 199:00 944:00 944:00
	Commander. Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 303 PA 305 PA 303 PA 3	272:00 317:00 250:00 273:00 273:00 503:00 738:00 673:00 893:00 1098:00 251:00 778:00 393:00 418:00 573:00 778:00 393:00 470:00 499:00 540:00 540:0
	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: ISO PA 300 PA 300 PA 303 PA 303 PA 303 PA 303 PA 303 PA 303 PA 303 PA 303 PA 303 PA 305 PA	272:00 317:00 250:00 273:00 273:00 273:00 503:00 738:00 673:00 0251:00 418:00 573:00 0251:00 418:00 573:00 778:00 393:00 470:00 778:00 393:00 470:00 778:00 393:00 470:00 778:00 239:00 549:00 549:00 549:00 549:00 239:00 340:00 199:00 944:00 1026:00
	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 302 PA 303 PA 305 PA 150 PA cols 303 PA 303 PA	272:00 317:00 250:00 273:00 273:00 273:00 503:00 738:00 673:00 0251:00 418:00 573:00 778:00 393:00 470:00 778:00 393:00 470:00 778:00 393:00 470:00 573:00 239:00 549:00 549:00 549:00 549:00 549:00 549:00 340:00 199:00 944:00 944:00
	Commander	272:00 317:00 250:00 273:00 273:00 273:00 273:00 673:00 673:00 1098:00 251:00 418:00 573:00 418:00 573:00 418:00 573:00 470:00 496:00 199:00 549:00 549:00 549:00 549:00 340:00 199:00 944:00 1026:00 1145:00
	Commander Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 302 PA 303 PA 305 P	272:00 317:00 250:00 273:00 273:00 273:00 503:00 738:00 673:00 0251:00 418:00 573:00 0251:00 418:00 573:00 778:00 393:00 470:00 778:00 393:00 470:00 778:00 393:00 470:00 778:00 239:00 549:00 549:00 549:00 549:00 239:00 340:00 199:00 944:00 1026:00
	Commander. Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 302 PA 303 PA 305 PA 303 PA 305	272:00 317:00 250:00 273:00 503:00 738:00 673:00 273:00 1098:00 251:00 1098:00 251:00 738:00 473:00 393:00 470:00 479:00 573:00 199:00 EMS: 467:00 549:00 549:00 549:00 549:00 549:00 549:00 340:00 199:00 944:00 1026:00 1145:00 1127:00
	Commander. Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 302 PA 303 PA 305 PA 303 PA 305	272:00 317:00 250:00 273:00 273:00 273:00 273:00 673:00 673:00 1098:00 251:00 418:00 573:00 418:00 573:00 418:00 573:00 470:00 496:00 199:00 549:00 549:00 549:00 549:00 340:00 199:00 944:00 1026:00 1145:00
	Commander. Charger Hustler Sidewinder with J.B.L. PA SYSTEMS: 150 PA 300 PA 302 PA 303 PA 305 PA 303 PA 305 PA 303 PA 305	272:00 317:00 250:00 273:00 273:00 503:00 738:00 673:00 893:00 1098:00 251:00 738:00 778:00 393:00 418:00 573:00 778:00 393:00 470:00 496:00 199:00 582:00 745:00 239:00 340:00 199:00 944:00 1026:00 1127:00 1536:00
	Commander	272:00 317:00 250:00 273:00 503:00 738:00 673:00 273:00 1098:00 251:00 1098:00 251:00 738:00 473:00 393:00 470:00 479:00 573:00 199:00 EMS: 467:00 549:00 549:00 549:00 549:00 549:00 549:00 340:00 199:00 944:00 1026:00 1145:00 1127:00
	Commander	272:00 317:00 250:00 273:00 273:00 273:00 503:00 738:00 673:00 251:00 251:00 251:00 778:00 393:00 418:00 573:00 778:00 393:00 470:00 470:00 470:00 470:00 479:00 582:00 745:00 239:00 340:00 199:00 944:00 1026:00 1145:00 1127:00 1536:00 170:00 1536:00 1127:00
	Commander	272:00 317:00 250:00 273:00 273:00 503:00 738:00 673:00 893:00 1098:00 251:00 738:00 778:00 393:00 418:00 573:00 778:00 393:00 470:00 496:00 199:00 582:00 745:00 239:00 340:00 199:00 944:00 1026:00 1127:00 1536:00

Complete stadium system, low 2102.00

C

LW.100 Guitar/Bass amp. (100w, RMS).	140-80
PA.100, 6-channel, full mix amp. (100w RMS)	285-45
PA.200, 6-channel full mix amp. (200w	
RMS) SL.100 Slave amp.	396-00
SL.100 Slave amp. (100w RMS) MGW.6, 6-channel	128.70
Mixer (full mix)	185.90
MGW.12, 12-channel Mixer (full mix)	440.00
LW.100C, 4x12, 160w RMS. Guitar/ Bass Enclosure	130.90
MW.150, 1 x 15, 150w RMS. Folded Horn Bass Enclosure	166-10
JW.151, 1 x 18, 150w RMS. Folded Horn Guitar/Bass En- closure	174.90
M.40, I x I2, 40w RMS. Angled Moni- tor Enclosure	42.90
PAW.80, 2 x 12, 80w RMS. P.A. Enclos- ure (pairs)	151.80
PAW.160, 4 x 12, 160w RMS. P.A. Enclosure (pairs).	269-50
PAR.152, I x 15, 150w RMS. Folded Horn Bin	166-10
H.100A Altec Horn/ Driver/Crossover	171.60
H.101V Vitavox Horn /Driver/Crossover	115.80

KUSTOM

W.M.I.

Amplifiers:	
CM-8, 6" speaker	11.99
CM-66, 8" speaker w/	
tremolo/horn vent	23.10
K-850 Bass, 12" speaker	26.9
K-66 De luxe Junior .	26.9

ZOOT-HORN

	_
BB.1, 1 x 15 in., 150w	
	app
BB.2, 2 x 15 in., 300w	
Bass Bin	p.91
FB.1, 2 x 12 in. Reflex Wedge Monitor	
FB.2, I x I2 in. Reflex	**
Wedge Monitor	
HU.I H/F Horn unit .	39
IC.I/I Reflex I x 15	95
in Standard	
IC.1/2 Reflex 2 x 15 in. Standard	
in. Standard	9.9
IC.I/IB Reflex I x 15	
in. Heavy-duty Bass	1.2
IC.1/2B Reflex 2 x 15	
in. Heavy-duty Bass	P.1
IMC/I, I x 12 Reflex	
Stage Monitor	
10-channel Mixer 15-channel Mixer	8 P
20-channel Mixer	5 P
	2.2
25-channel Mixer	5.9
Reeling machine for 17-channel Mixer	
Reeling machine for	12
25-channel Mixer	
P.A. complete systems	
Two examples given on a guide sheets GI and G.2	P.A
500w P.A. system	
(complete)	
1000w P.A. system	
(complete)	5.9

D. H. BALDWIN

GRETSCH	
Outfits:	
4027 Rock 'n Roll	TBA
4029 Avant Garde	
4028 Black Hawk	
4015 Name Band	
4025 Progressive Jazz	

PER	C	USSION
4002 One Nighter Plus		4103, $14 \times 5\frac{1}{2}$ 4190, $14 \times 6\frac{1}{2}$
4007 One Nighter Plus		4191, 14 x 6 4192, 15 x 8
Snares: 4160G, 14 x 5		4193, 15 x 8 4105, 14 x 5 4
4160, 14 x 5 4157, 14 x 5	**	Bass Drums: 4259, 26 x 14
4 53, 4 x 6 ³ / ₃ 4 09, 4 x 5	9 9 9 7	4260, 28 x 14 4262, 30 x 16
4102. 14 x 51	••	4263. 32 x 16

128.70

146-85

161.70 234-30

234.30

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4103.	14	×	51									
4190.											.,	
4191,												
4192,												
4193,											ъř	
4105,								4			2.2	
Bass [
4259,					٠		٠				e ir	
4260,				*	٠		٠					
4262,				٠	٠		٠		*		,,	
4263.	32	х	16	٠			*		*			

4117, 28 x							
4244, 18 x							
4249, 20 ×						·	* *
4247, 22 x							9.9
4269, 24 x 4271, 26 x						*	
4272, 28 x						•	
Tom Toms	•	•	٠	•	•	*	
4415. 12 x							
4416.13 x			Ì		ļ		**
4420, 14 x							

also in walnut	
Cymbals: K. Zildjian & Ajaha - prices being revised	83

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4421, 15 x 12 4417, 14 x 14 4418, 16 x 16 4422, 16 x 18 4419, 18 x 16 4423, 18 x 18

BOOSEY & HAWKES

7397B, 22"..... 7390HH, 13" Hi-Hat cymbal 7391HH, 14" 7392HH, 15" 7393HH, 16"

BOOSEY &	CLEARTONE
HAWKES	SHAFTESBURY Outfits:
BEVERLEY COMPLETE OUTFITS Panorama 21 225:30 Panorama 22 310:26 Panorama 24 265:97 Galaxy 18 183:44 Galaxy 21 196:23 Galaxy 24 147:30	Module 5050 Image: Constraint of the second se
AVEDIS ZILDJIAN 7386, 8" 12:30 7387, 10" 14:85 7389, 12" 19:80 7390, 13" 22:25 7391, 14" 24:75 7392, 15" 27:00 7393, 16" 29:65 7394, 17" 32:00 7395, 18" 34:50 7399, 19" 37:00 7396, 20" 39:50 7400, 21" 44:50	5420 Bass Drum 20 x 12 wood shell 5422 Bass Drum 22 x 14 wood shell 5422 Bass Drum 22 x 14 wood shell 513 Tom Tom 12 x 8. 513 Tom Tom 14 x 15 516 Tom Tom 16 x 16 422 Snare Drum, aluminium shell 423 Snare Drum,
AVEDIS ZILDJIAN BRILLIANT 7387B, 10° 18-85 7390B, 13° 26-25 7391B, 14″ 28-65 7392B, 15″ 31:00 7393B, 16″ 33:65 7394B, 17″ 35:95 7394B, 18″ 38:50 7396B, 20″ 43:50 7397B, 22″ 53:30	wood shell POWER DRIVE 5409 Twin Bass drum pedals (per pair) 5410 Hi-Hat stand 5411 Snare Drum stand 5412 Cymbal stand 5413 Tom-Tom Mounting 5416 Drum stool,
/ Joronny is mi-mat	

44·50 49·50

54.00

59.30

CBS	AR	BI	TE	R
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ROGERS	
Outfits:	
Studio X	947.10
Studio X Compact X	788.70
Studio VII Londoner V	590.70
Londoner V	544.50
Londoner VI.	600.60
Ultrapower VIII.	825.00
Ultrapower VIII Ultrapower IX	980.10
Starlighter IV	490.05
Drums:	
	110.00
Dynasonic snare Superteen snare	82.50
Skinny snare	50.60
Skinny snare Powertone, 14 x 20 bs Powertone, 14 x 22 bs	127.60
Powertone, 14 x 22 bs	134-20
	141.90
Powertone, 8 x 12 t.t.	63.80
Powertone, 9 x 13 t.t.	67.10
Powertone, 8 x 12 t.t. Powertone, 9 x 13 t.t. Powertone, 10 x 14	
	80.30
Powertone, 12 x 15	
C.C	88.00
Powertone, 16 x 16	
t.t	96.80
Powertone, 16 x 18	
t.t	115-50
t.t. Powertone, 18 x 20 t.t.	
t.t	141-90
Powertone bongos	55.00
Powertone timbales	107.00
brass	07.80
Powertone timbales	117.70
copper Accusonic timpani 20 inch	117.70
Accusonic timpani 20	260.70
Accusonic timpani 23	200.10
Accusonic timpani 23	281.60
Accusonic timpani 26	201 00
inch	333-30
inch Accusonic timpani 29	
inch	349.80
Drum/Cymbal stands:	
	18.70
Giant	18.70
Samson I	19.80
Supreme II	17.05
Samson I Supreme II Supreme II, floor stnd	17.05
Hi-Hats:	
Swivomatic Hi-Hat,	
hinged heel	29.70
Swivomatic Hi-Hat,	
adjust. footboard	29.70
Supreme	44.00
Pedals/Beaters:	
Swivomatic, hinged	
	29.70
Swivomatic, adjust.	
toot board	29.70
Rocket	23.10
Thrones:	20.00
Samson	30·80 45·10
Accessory	42.10

CLEARTONE	
SHAFTESBURY Outfits:	
Module 5050 Module 5055 Sodule 5060 5030 Acrylic (20°) 5035 Acrylic (22°) 5040 Acrylic (24°) Drums:	177-65 146-25 141-90 197-00 220-00 274-00
5420 Bass Drum 20 x 12 wood shell 5420 Bass Drum 20 x	53·27
12 wood shell	57.23
5422 Bass Drum 22 x 14 wood shell 5422 Bass Drum 22 x	54.50
4 wood shell	58.46
512 Tom Tom 12 x 8. 513 Tom Tom 13 x 9. 514 Tom Tom 14 x	25·57 27·21
15 516 Tom Tom 16 x 16 422 Snare Drum,	34·08 37·04
aluminium shell	29.97
423 Snare Drum, wood shell	29.15
5409 Twin Bass drum pedals (per pair) 5410 Hi-Hat stand 5411 Snare Drum	62·25 24·30
stand 5412 Cymbal stand 5413 Tom-Tom	18.00 15.85
Mounting 5416 Drum stool,	16·70 17·50
DALLAS	
HAYMAN Outfits - less stands	
2220 Recording 2221 Pacemaker 2222 Big Sound 2219 Showman 22" 2219A Showman 24" 2244 Iceberg (Show- man 22" Trans- parent)	200.51 204.09 211.26 257.81 266.75 368.96
Outfits - with stand 2220/S Recording 2221/S Pacemaker 2219/S Big Sound 2219/S Showman 22" 2219A/S Showman 24"	s: 249.79 253.36 260.52 312.87 321.82

DALLAS	
HAYMAN Outfits - less stands 2220 Recording	200.51 204.09 211.26 257.81 266.75 368.96
Outfits - with stands 2220/S Recording 2221/S Pacemaker 2222/S Big Sound 2219/S Showman 22" 2219A/S Showman 24" 2244/S Iceberg	249.79 253.36 260.52 312.87 321.82 411.93
Drums: 2223 Vibrasonic Snare Drum	35-80 50-55 33-50 34-44 51-15 53-19 62-32 66-24 74-34 82-54 107-41 8-32
2244, 26' Bass drum . Cymbals: 14" (per pair)	9·67 5·37 6·99 9·31 12·45
LUDWIG Outfits: Super Classic Super Classic with 24" Bass drum Hollywood Big Beat	391-99 401-36 450-13 472-63
Snare Drums: 400 Supra Phonic, 14 x5	82-52 88-15 61-89 124-35 127-53

To avoid unnecessary repeti tion, certain abbreviations ar frequently used in our listings electric - elec; custom - ctm semi-acoustic - s/ac; organ org; professional - pro; standar - std; acoustic - ac; folk - fk bass - bs; string - str; de luxe d/l; jumbo - jbo; piano - pno left hand - I/h.

KEMBLE

Accessories: 70 Big Shot outfit . 204.60 3.75 4.16 5.42 3.09 3.50 1.31 706 Snare drum stand 702 Cymbal stand ... 703 Cymbal stand ... 721 Bass drum anchor

Pearl Drums and

			Snares: Metal Shells: 2000, 14 x 5½" 2003 14 x 64"
1 9	HOHNER		2003, 14 × 6 ¹ / ₂
6			2003, 14 x 64 ["] 2006, 14 x 12" 2011, 14" x 14" 37 Hi Fi, 14 x 54"
ĭ	SONOR		2011, 14" x 14" 37 Hi Fi, 14 x 5½" 38 Hi Fi, 14 x 6½" Wood Shells:
5	Outfits:		37 Hi Fi, 14 x 5½"
	K120	163.40	38 Hi Fi, 14 x 6½" Wood Shells:
	K130	225·40 274·95	2001, 14 x 5 ¹ / ₂ "
6	K132	360.60	2001, 14 x 5½" 2010, 14 x 4"
	K162	300.00	31, 14 x 5½"
9	Snare Drums:	77.05	
6	D421	77-85 97-60	Outfits:
2	D426 (metal) D431	46.95	203 Kenny Clare+
2 7	D444 (metal)	77.85	707 20" b ds
2	D454 (metal)	46.95	cyms
3	Tom Toms:		303, 20″ b.d
	T628	41.35	202, 20" b.d
	T(20	41.35	B202, 22″ b.d III, 20″ b.d BIII, 22″ b.d
0	T630	41.35	111,20″ b.d
	T631	48.85	
5 0	T630 T631 T631 T632 T648	48.85	Bass Drums:
	T648	69.50	127, 18 x 15"
4	T649	69.50	129, 20 x 15"
5	1650	69·50 82·60	130, 20 x 17"
2	T651	84.50	131, 22 X 13
9	T652 T652 (air tuned)		132, 22 × 17
2		107 00	Bass Drums: 127, 18 x 15" 129, 20 x 15" 130, 20 x 17" 131, 22 x 15" 132, 22 x 17" 121, 24 x 15" 125, 24 x 17"
4	Bass Drums:	80.75	Super Zyr Cymhalat
4	G230	80.71	352 12"
4	G240	133-35	353 13"
ł.	G240 G241	133-35	354 14"
2	Bongos:		354P, 14"
2	Bongos: L823	88·25	354P, 14"
2777	Bongos: L823 L824	88·25 80·75	354P, 14" 355, 15" 355P, 15"
2779	Bongos: L823 L824 L841	88·25	354P, 14" 355, 15" 355P, 15" 356, 16"
9 1	Bongos: L823 L824 L824 L841 Hi-Hats:	88·25 80·75 32·65	354P, 14" 355, 15" 355P, 15" 356, 16" 356, 16"
9	Bongos: L823 L824 L841 Hi-Hats: Z5451	88·25 80·75 32·65	354P, 14" 355, 15" 355P, 15" 356, 16" 358, 18" 358, 18" 360, 20"
9 1	Bongos: L823 L824 L841 Hi-Hats: Z5451 Z5452	88·25 80·75 32·65	354P, 14" 355, 15" 355P, 15" 356, 16" 358, 18" 3583, 18" 360, 20"
9 1 5	Bongos: L823 L824 L841 Hi-Hats: Z5451 Z5452 Zyn (standard):	88·25 80·75 32·65 16·90 35·70	354P, 14"
9 1 5 5	Bongos: L823 L824 L824 Hi-Hats: Z5451 Z5451 Zyn (standard): 272 	88·25 80·75 32·65 16·90 35·70 3·25	125, 24 × 17" Super Zyn Cymbals: 352, 12" 353, 13" 354, 14" 354, 14" 354, 14" 354, 14" 355, 15" 356, 16" 358, 18" 358, 18" 3605, 20" 3602, 22" 7xn
9 5 5	Bongos: L823 L824 L841 Hi-Hats: Z5451 Z5452 Zyn (standard): 272 274	88·25 80·75 32·65 16·90 35·70	354P, 14* 355, 15* 355, 15* 356, 16* 358, 18* 358, 18* 358, 18* 3605, 20* 3602, 20* 3602, 20* 3602, 20* 362, 22* Zyn: Zyn: Zyn: Zyn: Zyn:
9 5 5	Bongos: L823 L824 L841 Hi-Hats: Z5455 Zyn (standard): 272 274 275 276 277 275	88-25 80-75 32-65 16-90 35-70 3-25 4-50 5-20 6-40	354P, 14"
9 5 5	Bongos: L823 L824 L841 Hi-Hats: Z5455 Zyn (standard): 272 274 275 276 277 275	88-25 80-75 32-65 16-90 35-70 3-25 4-50 5-20 6-40	354P, 14* 355, 15*
9 5 5 4 2 5 3	Bongos: L823 L824 L841 Hi-Hats: Z5455 Zyn (standard): 272 274 275 276 277 275	88-25 80-75 32-65 16-90 35-70 3-25 4-50 5-20 6-40	354P, 14* 355, 15*
915 5142530	Bongos: L823 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 276 278 278 280 	88-25 80-75 32-65 16-90 35-70 3-25 4-50 5-20 6-40 8-45 8-55 10-55	354P, 14*
915 51425309	Bongos: L823 L824 L82	88.25 80.75 32.65 16.90 35.70 3.25 4.50 5.20 6.40 8.45 8.55 10.55 10.75	354P, 14* 355, 15*
915 5142530	Bongos: L823 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 276 278 278 280 	88-25 80-75 32-65 16-90 35-70 3-25 4-50 5-20 6-40 8-45 8-55 10-55	354P, 14* 355, 15*
915 51425309	Bongos: L823 L824 L82	88.25 80.75 32.65 16.90 35.70 3.25 4.50 5.20 6.40 8.45 8.55 10.55 10.75	354P, 14*
915 51425309	Bongos: L823 L824 L82	88.25 80.75 32.65 16.90 35.70 3.25 4.50 5.20 6.40 8.45 8.55 10.55 10.75	354P, 14* 355, 15*
915 514253090	Bongos: L823 L824 L841 Hi-Hats: Z5455 Zyn (standard): 272 274 275 276 278 278 280 2695 282 282	88-25 80-75 32-65 16-90 35-70 3-25 4-50 5-20 6-40 8-45 8-55 10-75 13-15	354P, 14* 355, 15*
915 51425309	Bongos: L823 L824 L82	88-25 80-75 32-65 16-90 35-70 3-25 4-50 5-20 6-40 8-45 8-55 10-75 13-15	354b, 14* 355, 15*
915 514253090 9	Bongos: L823 L824 L841 Hi-Hats: Z5455 Zyn (standard): 272 274 275 276 278 278 280 2695 282 282	88-25 80-75 32-65 16-90 35-70 3-25 4-50 5-20 6-40 8-45 8-55 10-75 13-15	277, 12"
915 514253090 9	Bongos: L823 L824 L841 Hi-Hats: Z5455 Zyn (standard): 272 274 275 276 278 278 280 2695 282 282	88-25 80-75 32-65 16-90 35-70 3-25 4-50 5-20 6-40 8-45 8-55 10-75 13-15	277, 12"
915 514253090	Bongos: L823 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 276 278 280 2695 282 HORNBY-SKEV BEVERLEY Ourfite:	88-25 80-75 32-65 16-90 35-70 3-25 4-50 5-20 6-40 8-45 8-55 10-75 13-15	277, 12"
915 514253090 9	Bongos: L823 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 278 2685 280 2695 282 HORNBY-SKEV BEVERLEY Outfits: Colour 19	88-25 80-75 32-65 16-90 35-70 3-25 4-50 6-40 8-45 8-55 10-55 13-15	277, 12"
915 514253090 9 633	Bongos: L823 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 278 2685 280 2695 282 HORNBY-SKEV BEVERLEY Outfits: Colour 19	88-25 32-65 16-90 35-70 3-25 4-50 5-20 6-40 8-45 8-55 10-75 13-15 XES 183-70 197-12	277, 12"
915 514253090 9	Bongos: L823 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 278 2685 280 2695 282 HORNBY-SKEV BEVERLEY Outfits: Colour 19	88-25 80-75 32-65 16-90 35-70 3-25 4-50 5-20 6-40 8-45 8-55 10-75 13-15 XES 183-70 197-12 200-97	277, 12"
915 514253090 9 633 2	Bongos: L823 L824 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 278 268S 280 269S 282 HORNBY-SKEV BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Galaxy 24 Pangrama 21	88-25 80-75 32-65 16-90 35-70 5-20 6-40 8-45 8-55 10-75 13-15 NES	277, 12"
915 514253090 9 633 2 5	Bongos: L823 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 278 280 2695 282 HORNBY-SKE BEVERLEY Outfits: Galaxy 18 Galaxy 24 Panorama 21 	88-25 80-75 32-65 16-90 35-70 5-20 6-40 8-45 8-55 10-75 13-15 NES	277, 12"
915 514253090 9 633 2 5	Bongos: L823 L824 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 275 276 276 276 278 280 269S 282 HORNBY-SKE BEVERLEY Galaxy 18 Galaxy 18 Galaxy 24 Panorama 21 Panorama 24 Second Second Second Panorama 24 Second	88-25 80-75 32-65 16-90 35-70 3-25 4-50 6-40 8-45 8-55 10-75 13-15 NES 183-70 197-12 200-97 223-85 303-05	277, 12"
915 514253090 9 633 2 59	Bongos: L823 L824 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 278 2685 280 2695 282 HORNBY-SKEV BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Galaxy 21 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO	88-25 80-75 32-65 16-90 35-70 3-25 4-50 6-40 8-45 8-55 10-75 13-15 NES 183-70 197-12 200-97 223-85 303-05	277, 12"
915 514253090 9 633 2 5	Bongos: L823 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 278 2685 280 2695 282 HORNBY-SKEV BEVERLEY Galaxy 18 Galaxy 24 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: Galaxy 14 Control Control	88-25 80-75 32-65 16-90 35-70 8-450 8-450 8-45 8-55 10-75 13-15 NES 183-70 197-12 200-97 223-85 303-05 364-66	277, 12" 273, 13". 273, 13". 274, 14 274, 14 275, 15" 275, 15" 275, 15" 275, 15" 275, 15" 275, 15" 275, 15" 276, 16" 2685, 18" 2695, 20" 282, 22" Heavy Pairs Super-Zyn 374, 14" 375, 15" 376, 16" 233, 13" 234, 14" 235, 15" 236, 16" 236, 16" 237, 15" 237, 16" 237, 16" 2
915 514253090 9 633 2 59	Bongos: L823 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 278 2685 280 2695 282 HORNBY-SKEV BEVERLEY Galaxy 18 Galaxy 24 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: Galaxy 14 Control Control	88-25 80-75 32-65 16-90 35-70 3-25 4-50 6-40 8-45 8-55 10-75 13-15 NES 183-70 197-12 200-97 223-85 303-05	277, 12" 273, 13" 273, 13" 274, 14 274, 14 275, 15" 276, 16" 276, 16" 276, 16" 278, 18" 280, 20" 280, 20" 280, 20" 282, 22" Heavy Pairs Super-Zyn 374, 14" 275, 15" 376, 16" 27n; 232, 12" 233, 13" 234, 14" 235, 15" 276, 16" 276, 16" 277 236, 16" 237 236, 16" 237 236, 16" 237 236, 16" 237 237 237 237 237 237 237 237
915 514253090 9 633 2 59 5	Bongos: L823 L824 L824 L841 Hi-Hats: Z5452 Zyn (standard): 272 274 275 276 278 2685 280 2695 282 HORNBY-SKEV BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Galaxy 21 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO	88-25 80-75 32-65 16-90 35-70 3-25 4-50 6-40 8-45 10-55 10-55 10-55 10-75 13-15 10-75 13-15 10-75 13-15	277, 12" 273, 13". 273, 13". 274, 14 274, 14 275, 15" 275, 15" 275, 15" 275, 15" 275, 15" 275, 15" 275, 15" 276, 16" 2685, 18" 2695, 20" 282, 22" Heavy Pairs Super-Zyn 374, 14" 375, 15" 376, 16" 233, 13" 234, 14" 235, 15" 236, 16" 236, 16" 237, 15" 237, 16" 237, 16" 2

A second s	1	444 4 x 8" 440 4 x 10" 435 4 x 14" 446 6 x 16" OLYMPIC	29·81 33·22	743M, 14 x 5 Snare Fibreglass Series:	127-95
cessary repeti	- 1	435 4 x 4"	39·38 40·81	614, 22 x 14 b.d 512C, 13 x 9 Tom-	120.00
breviations ar	e	OLYMPIC		Tom	62.95
in our listings	s:	Snares: Wood Shell: 1180 14 x 4" 1182 14 x 5½" 1001 14 x 4" 1002 14 x 5½"	22·33 23·32	Tom	117-50
custom - ctm		1001 14 x 4"	25·41 26·73	Congas: 904/57 Twin congas	159-50
s/ac; organ		Metal Shell:		on stand 900 Bongoes (pair)	55.50
I - pro; standar		1005 14 x 5½" Outfits:	27.61	K. ZILDJIAN Cymbals:	
- ac; folk - fk		1033 20" bs drum B1033 22" bs drum	187.00		39.95
g - str; de luxe		1031 20" bs drum B1031 22" bs drum	159-94 162-80	11050 14" Hi-Hat (pr) 11051 16" Hi-Hat (pr) 11052 18" ride	48.50
o; piano - pno	3	B62 22" bs drum	122-43 125-18	1052 18" ride 1053 20" ride 1054 22" ride	33-95 38-95
of plano pla		60 20" bs drum B60 22" bs drum	84·70 87·45		
	- 1	Tom-Toms: 1441 12 x 8" 1 head .	15.40	SUMMERFIEL	D
		1442 12 x 8" 1433 13 x 8" 1435 14 x 14" 1445 16 x 16" 1 head 1446 16 x 16"	19.58		
KEMBLE		435 4 x 4" 445 6 x 6" head	28.82	IMPERIAL & ROY	AL
YAMAHA-OUTFIT				5245, Outfit	200.00
YD680	314.00	Bass drums: 1168 18 x 15"	35-42	5820, Outfit 5255, Outfit	225.00
YD665. YD660. YD260.	299.23	1161 20 x 17"	39.60	8588 Metal Shell Snare 8588ES Snare	70.00
metal snare:		1172 22 x 15"	39.05	8258 Metal Shell Snare 3386 Snare	26·50 22·00
SD6500M	4/./0	Bass drums: 1168 18 x 15" 1170 20 x 15" 1161 20 x 17" 1171 20 x 17" 1172 22 x 15" 1163 22 x 17" 1173 22 x 15"	39.60	2216, 16" tom tom 2213, 13" tom tom	30·00 20·00
ORANGE		1175 24 x 15"	42.79	2222, 22" bass 8622S, 22" bass	50.00 75.00
Single drum kit Double drum kit	528·00	ROSE-MORRIS		86205, 20" bass 86125, 12" tom tom .	68-00 32-00
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PREMIER		AVEDIS ZILDJIAN	8.15	8622, 22" bass 8620, 20" bass	68.00 61.00
Snares: Metal Shells:		AVEDIS ZILDJIAN 5241, 8"	10.10	8612, 12" tom tom 8613, 13" tom tom	29·50 30·50
Shares: fretai shells: 2000, $14 \times 5\frac{1}{2}^{n}$ 2003, $14 \times 6\frac{1}{2}^{n}$ 2001, 14×12^{n} 2011, $14^{n} \times 14^{n}$ 37 Hi Fi, $14 \times 5\frac{1}{2}^{n}$ 38 Hi Fi, $14 \times 6\frac{1}{2}^{n}$	46.75	5244, 14"	20.30	8616, 16" tom tom 1045 Cocktail outfit .	45·00 62·00
2006, 14 x 12"	52.47	5246, 16"	25·25 27·75	348 Bass Anchor 725 Bass Pedal	1.30
37 Hi Fi, 14 x 5½"	36.63	5248, 18"	30.35	720 Bass Pedal 800 Bass Pedal	10-99 30-00
		5248FT, 18" flat top.	30·35 30·35	71 Bass Beater 73 Bass Beater	0.90
2001, 14 x 5½" 2010, 14 x 4" 31, 14 x 5½"	44.55	52485, 18" sizzle 5248T, 18" trio	30-35	1263 Conga set 1301 Fibre glass conga	80·00 78·00
Outfits:	34.10	5249MC 19" mini-cup	30-35	1302 Fibre glass conga 1303 Profes. conga	82.00 75.00
203 Kenny Clare+	395-89	5220, 20"	32.85 35.45	1 304 Profes. conga 5000 Timbales	80·00 43·99
cyms 707, 20″ b.ds B707, 22″ b.ds		5220P, 20" pang 5220S, 20" sizzle	35-45 35-45	108 Bongoes	10.99
303. 20" b.d.	352.55	5220MC, 20" mini-cup 5261, 21" 5221, 22"	35.45	885 Hi Hat stand 885D Hi Hat stand	16.20
202, 20" b.d B202, 22" b.d III, 20" b.d	306.70		39.00	850 Snare drum stand	16·50 5·50
Bill, 22" b.d	220.66	AVEDIS ZILDJIAN BRILLIANT	1410	880 Snare drum stand 882 Cymbal stand	11.99
Bass Drums: 127, 18 x 15" 129, 20 x 15" 130, 20 x 17" 131, 22 x 15" 132, 22 x 17"	45.87	5334, 13"	21.70	886 Tom Tom stand . 86 Snare stand 872 Cymbal stand 875D Hi Hat	23-99 10-00
130, 20 x 17"	49-28	5336, 15"	26.80	875D Hi Hat	7.50
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125, 24 x 17"	54·23 57·64	BRILLIAN I 5333, 10°	39.45	stand	11-99
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353, 13"	13-42	5215, 13"-14" High		783 Twin Tom Tom	2.22
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354P, 14"	30·80 17·27	Hat 5216, 14"-15" High Har	37·95	holder 263 Cow Bell 3"	12.99
354P, 14" 355, 15" 355P, 15" 356, 16"	30.80 17.27 34.54 19.25	Hat 5216, 14"-15" High Hat HIGH HAT MATC	43.10	holder	•25 •50 •75
Super Zyn Cymbals: 352, 12"	30.80 17.27 34.54 19.25 23.21 24.09	Hat HIGH HAT MATC PAIRS	43.10	holder 263 Cow Bell 3" 264 Cow Bell 4" 265 Cow Bell 5" 266 Cow Bell 6"	1.25 1.50 1.75 1.85
360. 20"	30.80 17.27 34.54 19.25 23.21 24.09 26.95 27.94	Hat HIGH HAT MATC PAIRS	43·10 HED	holder	-25 -50 -75 -85 STAR -95
360, 20° 360S, 20° 362, 22° 7×n:	30.80 17.27 34.54 19.25 23.21 24.09 26.95	Hat	43-10 HED 35-30 40-68	holder	1-25 1-50 1-75 1-85 STAR 1-95 2-20 1-85
360, 20° 360S, 20° 362, 22° 7×n:	30-80 17-27 34-54 19-25 23-21 24-09 26-95 27-94 33-77 3-41	Hat	43-10 HED 35-30 40-68 45-60 50-50	holder 263 Cow Bell 3" 264 Cow Bell 4" 265 Cow Bell 5" 266 Cow Bell 5" 266 Cow Bell 6" DRUM HEADS BY 1514, 14" snare 1014, 14" snare/batter 1013, 13" Batter 1013, 13" Batter	1-25 1-50 1-75 1-85 STAR 1-95 2-20 1-85 2-35
360, 20° 3605, 20° 362, 22″ 2791, 12″ 273, 13″ 2739, 13″	30-80 17-27 34-54 19-25 23-21 24-09 26-95 27-94 33-77 3-41 4-07 8-14	Hat HIGH HAT MATC PAIRS 5243/2, 13"	43-10 HED 35-30 40-68 45-60 50-50	holder	1-25 1-50 1-75 1-85 STAR 1-95 2-20 1-85 2-35 2-75 4-20
360, 20° 3605, 20° 362, 22° 279, 12° 273, 13° 273, 13° 274, 14° 274, 14°	30-80 17-27 34-54 19-25 23-21 24-09 26-95 27-94 33-77 3-41 4-07 8-14 4-79 9-57	Hat HIGH HAT MATC PAIRS 5243/2, 13" 5244/2, 14" 5245/2, 15" SIMMS-WATT ASBA Wood Shall Societ:	43-10 HED 35-30 40-68 45-60 50-50	holder 263 Cow Bell 3" 264 Cow Bell 4" 265 Cow Bell 5" 266 Cow Bell 6" DRUM HEADS BY 1514, 14" snare/batter 1014, 14" snare/batter 1014, 14" snare/batter 1013, 13" Batter 1016, 16" batter	1-25 1-50 1-75 1-85 STAR 1-95 2-20 1-85 2-35 2-75
360, 20 ⁻ 3605, 20 ⁻ 362, 22 ⁻ Zyn: 272, 12 ⁻ 273, 13 ⁻ 273, 13 ⁻ 274, 14 274, 14 274, 14 274, 14 275, 15 ^o	30-80 17-27 34-54 19-25 23-21 24-09 26-95 27-94 33-77 3-41 4-07 8-14 4-79 9-57 5-45 10-89	Hat	43-10 HED 35-30 40-68 45-60 50-50 S	holder 263 Cow Bell 3" 264 Cow Bell 4" 265 Cow Bell 5" 266 Cow Bell 6" DRUM HEADS BY 1514, 14" snare 1014, 14" snare/batter 1012, 12" Batter 1016, 16" batter 1022, 22" bass	1-25 1-50 1-75 1-85 STAR 1-95 2-20 1-85 2-35 2-75 4-20 4-40
360, 20° 3605, 20° 3605, 20° 2yn: 272, 12° 273, 13° 273, 13° 274, 14 274P, 14° 274P, 14° 275P, 15° 276, 16° 278, 18°.	30-80 17-27 34-54 19-25 23-21 24-09 26-95 27-94 33-77 3-41 4-07 8-14 4-07 8-14 4-757 5-45 10-89 6-71 8-86	Hat HIGH HAT MATC PAIRS 5243/2, 13" 5244/2, 14" 5245/2, 15" SIMMS-WATTS Mood Shell Series: 613, 22 × 14 b.d 633, 20 × 14 b.d 635, 20 × 14 b.d 635, 20 × 14 b.d	43-10 HED 35-30 40-68 45-60 50-50 S	holder 263 Cow Bell 3" 264 Cow Bell 4" 265 Cow Bell 5" 266 Cow Bell 6" DRUM HEADS BY 1514, 14" snare 1014, 14" snare/batter 1012, 12" Batter 1016, 16" batter 1022, 22" bass	1-25 1-50 1-75 1-85 STAR 1-95 2-20 1-85 2-35 2-75 4-20 4-40 0-90
360, 20 ⁻ 3605, 20 ⁻ 362, 22 ⁻ Zyn: 272, 12 ⁻ 273, 13 ⁻ 273, 13 ⁻ 274, 14 274, 14 274, 14 274, 14 275, 15 ⁻ 275, 15 ⁻ 276, 16 ⁻ 277, 12 ⁻ 280, 20 ⁻ 20 ⁻	30-80 17-27 34-54 19-25 23-21 24-09 26-95 27-94 33-77 3-41 4-07 8-14 4-79 9-57 5-45 10-89 9-57 5-45 10-89 6-71 8-86 8-86 8-86 8-86 8-86 8-86 8-86 8-8	Hat HIGH HAT MATC PAIRS 5243/2, 13" 5244/2, 14" 5245/2, 15" SIMMS-WATTS ASBA Wood Shell Series: 613, 22 x 14 b.d 505C, 16 x 16 Tom- Tom 502C, 14 x 14 Tom-	43-10 HED 35-30 40-68 45-60 50-50 S	holder 263 Cow Bell 3" 264 Cow Bell 4" 265 Cow Bell 5" 266 Cow Bell 6" DRUM HEADS BY 1514, 14" snare/batter 1014, 14" snare/batter 1013, 13" Batter 1016, 16" batter 1022, 22" bass 900 Cymbal sizzler	1-25 1-50 1-75 1-85 STAR 1-95 2-20 1-85 2-35 2-75 4-20 4-40 0-90
360, 20° 3605, 20° 362, 22° Zyn: 273, 13° 273, 13° 274P, 13° 274P, 14° 274P, 14° 275P, 15° 276, 16° 276, 16° 276, 16° 268S, 18° 280, 20° 282, 22°	30.80 17:27 34:54 19:25 23:21 24:09 26:95 27:94 33:77 3:41 4:07 8:14 4:07 8:14 4:07 8:14 4:79 9:57 5:45 10:89 6:71 8:86	Hat	43-10 HED 35-30 40-68 45-60 50-50 S	holder	1-25 1-50 1-75 1-85 STAR 1-95 2-20 1-85 2-35 2-75 4-20 4-40 0-90
360, 20° 3605, 20° 362, 22° 272, 12°. 273, 13°. 274, 14 274, 14 274P, 14 274P, 14 275P, 15°. 276, 16°. 278, 18°. 2685, 18°. 2695, 20°. 289, 20°. 289, 20°.	30.80 17:27 34:54 19:25 23:21 24:09 26:95 27:94 33:77 3:41 4:07 8:14 4:79 9:57 5:45 5:45 5:45 10:89 6:71 8:86 8:97 11:11 11:22 13:86	Hat HIGH HAT MATC PAIRS 5243/2, 13" 5244/2, 14" 5245/2, 15" SIMMS-WATTS ASBA Wood Shell Series: 613, 22 × 14 b.d 505C, 16 × 16 Tom- Tom Tom Tom 502C, 14 × 14 Tom- Tom 509C, 12 × 8 Tom- Top(, 12 × 8 Tom- 509C, 12 × 8 Tom-	43-10 HED 35-30 40-68 45-60 50-50 S 130-50 127-95 127-95 111-00 75-50	holder	1-25 1-50 1-75 1-85 STAR 1-95 2-20 1-85 2-35 2-75 4-20 0-90 GAN
360, 20° 3605, 20° 362, 22° Zyn: 273, 13° 273, 13° 274P, 13° 274P, 14° 274P, 14° 275P, 15° 276, 16° 276, 16° 276, 16° 268S, 18° 280, 20° 282, 22°	30.80 17-27 34-54 19-25 23-21 24-09 26-95 27-94 33-77 3-41 4-07 8-14 4-79 9-57 5-45 10.89 9-57 5-45 10.89 9-57 11-11 8-86 8-97 11-11 11-22 13-86	Hat	43-10 HED 35-30 40-68 45-60 50-50 50-50 5 5 5 130-50 127-95 127-95 127-95 127-95 127-95 127-95 111-00 75-50 69-75	holder	1-25 1-50 1-75 1-85 STAR 1-95 2-35 2-35 2-35 4-20 4-40 0-90 GAN 374-68 453-95
360, 20° 3605, 20° 362, 22° Zyn: Zyn: 272, 12° 273, 13° 274, 14 274, 14 275, 15° 276, 16° 276, 16° 278, 18° 280, 20° 2695, 20° 2695, 20° 2695, 20° 2695, 20° 2695, 20° 2695, 20° 2695, 20° 2695, 20° 2695, 20° 274, 14° 275, 15° 276, 15° 277, 1	30.80 17:27 34:54 19:25 23:21 24:09 26:95 27:94 33:77 3:41 4:07 8:14 4:79 9:57 5:45 10:89 6:71 8:86 8:97 11:11 11:22 13:86 8:97 11:11 11:22 13:86 8:55 37:51	Hat	43-10 HED 35-30 40-68 45-60 50-50 S 130-50 127-95 111-00 75-50 69-75 127-95 eries: 149-50	holder	1-25 1-50 1-75 1-85 STAR 1-95 2-30 1-85 2-35 2-35 2-35 2-35 2-720 4-40 0-90 GAN 374-68
360, 20° 3605, 20° 362, 22° Zyn: 273, 12°. 273, 13°. 274, 14 274P, 14 275P, 13°. 276P, 15°. 276, 16°. 278, 18°. 2695, 20°. 282, 22°. Heavy Pairs Super-Zyn 374, 14°. 2695, 20°. 282, 22°. Heavy Pairs Super-Zyn 374, 14°. 275, 15°. 376, 16°. 277, 15°. 376, 16°. 375, 15°. 376, 16°. 279, 13°. 37, 13°. 37	30:80 17:27 34:54 19:25 23:21 24:09 26:95 27:94 33:77 3.41 4:09 9:57 5:45 10:89 0:57 10:89 0:671 8:96 8:97 11:11 11:22 13:86 11:22 13:86 11:22 13:86 11:22 13:86 11:22 11	Hat	43-10 HED 35-30 40-68 45-60 50-50 S 130-50 127-95 127-95 1111-00 75-50 69-75 127-95 127-95	holder	1-25 1-50 1-75 1-85 2-20 1-85 2-20 1-85 2-75 4-20 4-40 0-90 GAN 374-68 453-95 521-68 601-85 77-25
360, 20°. 3605, 20°. 362, 22°. Zyn: 272, 12°. 273, 13°. 274, 14 . 274, 14 . 274P, 14 . 274P, 14 . 274P, 14 . 274P, 14 . 275P, 15°. 276, 16°. 278, 18°. 2695, 20°. 280, 20°. 2695, 20°. 282, 22°. Heavy Pairs Super-Zyn 376, 16°. 277, 15°. 376, 16°. Zyn: 232, 12°. 233, 13°. 234, 14°. 235, 15°.	30:80 17:27 34:54 19:25 23:21 24:09 26:95 27:94 33:77 8:14 4:07 8:14 4:07 9:57 5:45 10:89 6:71 8:97 11:11 11:22 13:86 8:97 11:12 13:86 13:36 8:97 10:51 12:43 13:97	Hat	43-10 HED 35-30 40-68 45-60 50-50 S 130-50 127-95 127-95 111-00 75-50 69-75 127-95 eries: 149-50 149-50	holder 263 Cow Bell 3" 264 Cow Bell 4" 265 Cow Bell 5" 266 Cow Bell 5" 266 Cow Bell 6" DRUM HEADS BY 1514, 14" snare, batter 1012, 12" Batter 1013, 13" Batter 1014, 14" snare, batter 1012, 12" Batter 1013, 13" Batter 1020, 20" bass 1020, 20" bass 1022, 22" bass 900 Cymbal sizzler WESTERN ORG STUDIOS CAMCO Astro 22 Kit Double Tom Tom Big Band Snare Drums: No. 99 Super No. 701-M 	1-25 1-50 1-75 1-85 2-20 1-85 2-35 2-35 2-75 4-20 0-90 GAN 374-68 453-95 521-68 601-85
360, 20 ⁷ 3605, 20 ⁷ 362, 22 ⁴ 270, 13 ⁷ 273, 13 ⁷ 273, 13 ⁷ 274, 14 274, 14 274, 14 274, 14 275, 15 ⁷ 275, 15 ⁷ 275, 15 ⁷ 275, 15 ⁷ 276, 16 ⁷ 276, 16 ⁷ 276, 16 ⁷ 276, 16 ⁷ 276, 16 ⁷ 280, 20 ⁷ 280, 20 ⁷ 282, 22 ⁷ Heavy Pairs Super-Zyn 374, 14 ⁸ 375, 15 ⁷ 376, 16 ⁷ 232, 12 ⁷ 233, 13 ⁷ 234, 14 ⁷ 235, 15 ⁷ 236, 16 ⁷ 237 236, 16 ⁷ 236, 16 ⁷ 236, 16 ⁷ 236, 16 ⁷ 237 236, 16 ⁷ 236 237 236 237 236 237 237 236 237 237 237 237 237 237 237 237	30.80 17:27 34:54 19:25 23:21 24:09 26:95 27:94 33:77 3:41 4:07 8:14 4:79 9:57 5:45 10:89 6:71 8:86 8:97 11:11 11:22 13:86 8:97 11:11 11:22 13:86 8:97 10:51 12:43 13:97 15:40	Hat	43-10 HED 35-30 40-68 45-60 50-50 S 130-50 127-95 127-95 111-00 75-50 69-75 127-95 127-95 1149-50 149-50 149-50	holder	1-25 1-50 1-75 1-85 2-20 1-85 2-25 2-35 2-35 2-35 2-35 2-75 4-20 0-90 0-90 GAN 374-68 453-95 521-68 601-85 77-25 66-16 61-96 49-19
360, 20° 3605, 20° 362, 22° 273, 13° 273, 13° 274, 14 274, 14 274, 14 274, 14 275, 15° 276, 16° 278, 18° 2685, 18° 2695, 20° 2695, 20° 279, 230, 13° 2695, 15° 279, 236, 16° 270, 236, 16° 270, 270, 270, 270, 270, 270, 270, 270,	30:80 17:27 34:54 19:25 23:21 24:09 26:95 27:94 33:77 8:14 4:07 8:14 4:07 9:57 5:45 10:89 6:71 8:97 11:11 11:22 13:86 8:97 11:12 13:86 13:36 8:97 10:51 12:43 13:97	Hat HIGH HAT MATC PAIRS 5243/2, 13" 5244/2, 14" 5245/2, 15" 5245/2, 15" SIMMS-WATTS ASBA Wood Shell Series: 613, 22 x 14 b.d. 505C, 16 x 16 Tom- Tom Tom 502C, 14 x 14 Tom- 502C, 12 x 8 Tom- Tom Tom Tom Tom 502C, 12 x 8 Tom- Tom Tom 502C, 12 x 14 b.d. 615M, 24 x 14 b.d. 633M, 20 x 14 b.d. 705M, 16 x 16 Tom- Tom Tom Tom Tom Tom Tom Tom Tom	43-10 HED 35-30 40-68 45-60 50-50 50-50 5 5 127-95	holder 263 Cow Bell 3" 264 Cow Bell 4" 265 Cow Bell 5" 266 Cow Bell 5" 266 Cow Bell 6" DRUM HEADS BY 1514, 14" snare, batter 1012, 12" Batter 1013, 13" Batter 1014, 14" snare, batter 1012, 12" Batter 1013, 13" Batter 1020, 20" bass 1020, 20" bass 1022, 22" bass 900 Cymbal sizzler WESTERN ORG STUDIOS CAMCO Astro 22 Kit Double Tom Tom Big Band Snare Drums: No. 99 Super No. 701-M 	1-25 1-50 1-75 1-85 STAR 1-95 2-20 1-85 2-375 4-20 4-40 0-90 GAN 374 -68 453-95 521-68 601-85 77-25 66-16 61-96

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ass pedal						16.83
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