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BEAT INSTRUMENTAL AND INTERNATIONAL RECORDING STUDIO

No. 142

March 1975

Editorial and Advertisement
Offices

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Printed by

Thamesmouth Printing Co. Ltd., Stock Road, Southend-on-Sea, Essex. Distributors: Surridge Dawson & Co. Ltd. 136-142 New Kent Road, London, S.E.1 Telephone: 01-703 5480

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Living down to a name

M UD are four very pleasant guys, all from the same area of London down Mitcham way, who played in ballrooms and clubs for five years without having a hit record. None of them are outstandingly good musicians. They make no pretences to being Claptons, Cobhams or Cockers, Musically, they're just four blokes who play smoothly together, harmonise well and specialise in doing rock numbers from the good old days. Apart from their

singles, that is.

Everything changed for them when Mickie Most came to one of their gigs. That led to a recording contract and an arrangement for that fantastically successful songwriting pair, Nicky Chinn and Mike Chapman, to write them a

single.

On what can you base Mud's success? What lifts them from the ranks of the best club and pub bands and places them in the Number One category? Is it luck, having Nicky and Mike to write them an instant hit, or is it something more?

COMPOSERS

Actually Mud do write songs, but so far haven't let anyone hear any of it. "Nicky and Mike have the track record," said lead singer Les Gray. "We hope they'll go on writing songs for us after we've changed labels."

In July Mud are moving from RAK records to Private Stock, "purely for business reasons." During their time on RAK they certainly have been stunningly successful. Their first single, Crazy, got into the top twenty and since then every one of their singles has gone high into



the charts, Lonely This Christmas staying at number one for several weeks running.

You couldn't say the band have been really manipulated. True, their songwriters did try to think up something special for them, but is was something very much based on what the group had always done, a mixture of rollicking rock and roll and Elvis-style ballads. Even their stage gear was built round this, their first set of outfits being glorified Ted suits.

Success is addictive, so no wonder they are anxious to stick with the boys who write the hit songs. Yet what they do, they do remarkably well.

They have got an image that has grown along with them, not one hung on them that's all the wrong style. They're no longer sweet little teenagers, they've been kicking around for

a long time, hence their utter professionalism on stage.

Unlike some musicians, they're not in the least bit self-indulgent. They won't even introduce one of their own compositions into their act "until we've written one that really fits."

The band are genuinely concerned about producing the goods their customers want and pay for. "Sometimes a group will have a hit record and then, when the people come to see them, they indulge in twenty-minute guitar solos rather than what the kids want to hear. "Les has got a point there. "That would be like us having a hit with, say, Tiger Feet, and then telling the kids, 'okay, we'll play that at the end but now, what we're really into is this." He launched into an impression of a guy bent over

Left: Rob Davis, Les Gray and Ray Styles. Above: Les. Below: Dave Mount.



his guitar mumbling freaky lyrics.

"It's misrepresentation in my opinion. Bands should be done under the Trade Descriptions Act for it. When kids have paid good money for our records and tickets to our concerts, we want to give them what they've paid for."

As the band set out to practice what they preach, this once led to a situation which Les reckons was the worst thing that ever happened to him on stage.

"We were playing a big venue on the Continent and I caught some awful stomach bug. We were right in the middle of a number when I got an attack, Well, I mean, you can't rush to the microphone and say to the kids, who've all spent about £2.50 to come and hear you, 'Sorry but we'll have to stop the show because I want to go to the loo.'

Luckily for Les, fortune must have been on his side. "Rob was due to take a guitar break so I asked him to make his solo longer than normal. Then I dashed off the stage clutching my stomach, raced up three flights of stairs to the loo, then down again and I was back on stage even before he'd finished his normal-length break!"

HUMOUR

Now we're getting down to one of the things that really makes Mud stand out. Their natural sense of humour, which on stage runs to perfectly timed comedy and adds a kind of lift and sparkle to the whole show.

This isn't new. Early on in their career they found that a touch of humour always went down well. "In the old days we used to tell jokes between the numbers, the straightforward have you heard the one about ... approach. It's impossible to do that now with all the kids screaming at us. Mind you, we think that's great, but it makes it impossible for any speech to be heard."

Lately they've gone one step further and taken part in a film, the first from GTO Productions, called "You're Never Too Young To Rock." It also stars the Glitter Band and the Rubettes, so you can guess what kind of movie to expect. Although it has a plot, as in many pop movies in the Cliff Richard and Elvis Presley tradition, that plot is mainly an excuse to let us hear the boys play.

However, after seeing Mud in action on TOTP last month, this might be a film worth see-

ing. If you didn't see the programmes, you missed seeing the band turn a banally sentimental ballad into a comedy turn.

"I mean," explained Les. "you can sing a song like Lonely This Christmas straight once, but after that . . ." So the first time they were on TV, the delivery was in grand opera style, Les clutching his breast with emotion and rolling his eyes heavenwards with the best of 'em. The next week, with the song still at number one, and Chinn and Chapman being safely tucked away on their Christmas holiday, all hell let loose. The band strolled on with a fifth member, a horribly ugly ventriloquist's dummy, which Les sat on his knee and shared the lead vocals with.

The third week, the songwriters still being on holiday, Les did some impromptu clowning which surprised the rest of the band, who weren't expecting it. No props this time, but just gestures and declarations to various members of the band. It really was funny and was a good way out of the awkward situation in which Les found himself, quite able to sing the song straight but faintly embarrassed by the rather overdone sentimentality.

I've a feeling the film might well be funny, too, if any of Les's tales about what went on behind the scenes had anything to do with it, like hilarious times spent in canoes on a river last November, trying to keep them afloat when the bottoms were full of icy water, tight stage trousers accidentally splitting, all the sort of things which are hysterically funny when they do happen by accident and not all funny when planned.

The film will be released at the end of June. Mud are also working on a new album, a Mudrock 2 epic, featuring songs like Oh Boy and Living Doll.

Now that Mud have split from Chinn and Chapman, due to the label change, maybe they'll do what Status Quo did, go back to square one and build up something new based on their own numbers. "I really admire Status Quo. They did it the brave way. They gave up everything they thad at the time, publicity, fame, money, and started again, building up their new image. That's the only honest way to go about it.

So far we haven't heard any of their songs but they seem to have a lot going for them, entertainment-wise, and it should last them a long time.



YOUR LETTERS

VOLUME LOSS

Dear Sirs

I play a Fender "Strat" and a Fender Jazzmaster through a Watkins Copicat and Marshall JTM 45 amp. While I was playing one night, the volume suddenly dropped. It was OK, through the amp only, but not when put through the echo unit. Echo unit checked — nothing wrong! Any advice?

Also, when playing the same guitar(s) through JEN double sound, through Sola swell pedal and through the Copicat into amp, the volume is decreased when any of the above effects are used, either singly or together. This is especially noticeable when the "Double Sound" wah effect is not switched in, i.e. plugged into the pedal but the effect not being used. Would the length of the leads needed cause this and can you offer any advice? Has the Sola swell pedal any battery as I can find no way of opening it up to renew one?

Yours faithfully, Chris Giddings, Salisbury, Wilts.

We spoke to Watkins Electric Music Ltd., manufacturers of the Copicat, regarding your

first query. Mr. Burke, Development Engineer, told us that as the Copicat has a three-to-one gain, the sound should in fact be louder when the unit is used, but the level may have dropped if the Copicat is an old one. We suggest you send the Copicat to Watkins themselves for checking and/or overhaul. Their address is 66, Offley Road, London SW9.

Alan Pine, Engineer for Macaris Ltd., 102 Charing Cross Road, London WC2, was able to advise regarding the effects pedals. Alan said that the loss in volume would not be caused by the length of the leads but probably due to variable resistance from the effects unit(s), which decreases the input. Each unit you use will have the effect of halving the resistance.

The Sola swell pedal does not use batteries and simply plugs into the amplifier.

'FIFTIES AXES

Dear Sirs,

I own two guitars which are, I believe, both discontinued models. The first is a Fender Duosonic, serial no. 49495, and the other is a Hofner President, serial no. 5387. If there is any information you can give me on these two guitars I would

be very grateful.

My other query is about rewiring a three pickup guitar, e.g. a Fender Stratocaster. Possibly you can tell me where I can get a circuit diagram.

Thank you for your help in past magazines.

Yours faithfully, A. Kynaston, Bristol.

All Fender guitars with five digit serial numbers were built between 1957 and 1960, and the Duosonic model which is now discontinued, was introduced in 1958.

Henri Selmer & Co. Ltd., for whom the Hofner President guitar was made, told us that according to their records fourfigure Hofner serial numbers were in the 9,000 range and three-figure numbers in the 200s, although the catalogue no. of the President guitar was 5125. They are not sure when this model was introduced but it was probably during the fifties. The President was at the height of its popularity in the early sixties, being an "f" hole cello-type guitar with single cutaway. On the earlier models the cutaway was gently curved but this was later changed to the sharply pointed florentine design.

This restyling occurred in about 1966, when three Presi-

dent models were listed: a six-string electric, model 66, available in blonde or brunette (dark sunburst) finishes, an acoustic version, and a bass guitar, all in the same style.

Two "high sensitivity"
"Novasonic" double - pole,
double-coil pickups were used,
but in 1968 these were replaced
by two Hofner "high efficiency"
bar pick-ups, as fitted to existing models in the current
Hofner range. The range was
rationalised in 1972, when the
President models were discontinued.

We can't help with the circuit diagram, but if you have or are thinking of buying a "Strat" that needs rewiring, try Roka Acoustics, at The Fender Soundhouse, 213-215 Tottenham Court Road, London W1P

QUEEN SOUND

Dear Sirs,

Could you possibly find out the electrical circuitry of Brian May's guitar, and especially give me information on his pickups, as I am wrapped in the sounds he gets for Queen on their LPs. I am in the process of building my own guitar to try and get a sound I really like. At the moment I am using

(((sound house))))



MATTHEWS

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AND QUERIES

a modified Telecaster, and in addition to the two existing pickups I have added in the middle a Fender anti-hum, but I am still not satisfied with the sound I get.

My very best regards, R. van Lindt, Christchurch, New Zealand.

Brian May's quitar has very little electrical circuitry. All the tone controls are passive, i.e. there are no transistors. He obtains the variety of sounds by using different combinations of the three pickups which can be switched in and out of phase. As each pickup has a separate on/off and phase switch, many combinations are possible. The only other control is a treble cut which takes the high frequencies out. As to your own guitar, only you can find the exact sound you want by experiment.

SHIREGAFF

Dear Sirs,

After hearing a supporting band at a local hall I asked around the music shops there for details, and though people had heard of them, nobody knew where they came from.

The band, Shiregaff, played all their own numbers and went down a storm. Could you please give me details on the band, instruments played, and any history you may have on them as I think they are the best band I have heard lately.

Yours faithfully, A. Jackson, Wallsend, Northumberland.

We also were unable to find any details on the band. As they were supporting in a local hall the chances are that this is a semi-professional outfit. Has anyone else heard and enjoyed their music? Maybe someone who knows their history will write in.

BASS GEAR

Dear Sirs,

I use an Acoustic 301 bass cabinet and would like to know the power handling, frequency response, and what make of speaker is used.

Also, which bass amp do Acoustic recommend to use with this cabinet, and can you give me any information about this amp. Thank you for a very informative and useful maga-

zine.

Yours faithfully, W. R. Putt, Blandford, Dorset.

The UK distributors for Acoustic say the model 301 cabinet incorporates a single Altec 18 inch speaker. The recommended amp for use with one of these cabinets is the Acoustic 140 amp top, a two-channel unit rated at 125W RMS. However, if you have two 301s, you can match them with the Acoustic 370 amp top. This is rated at 365W RMS and features high and low gain inputs, bright switch, volume, treble, midrange and bass controls, and a five-section graphic equaliser. The frequency response of the 301 is 20-20,000 cycles, but when two of these cabinets are matched with the 370 amp, the frequency response will vary owing to the use of the graphic e/q.

JIMI'S PEDALS

Dear B.I.,

I am a Danish guy who reads your great magazine every month if I can get it. I hope you can understand my English, and answer the questions that I have. What kind of wah-wah and fuzz pedal did Jimi Hendrix use and can I buy them? I play a Stratocaster, but my tremolo arm makes the guitar go out of tune. I know from live recordings that Jimi's did the same, but when I saw Ritchie Blackmore recently playing in Copenhagen, his did not go out of tune. Can you find out why not?

Yours, K. Henriksen, Norgesgade, Denmark.

The answers to your first questions plus anything else that would interest you about Jimi can be obtained from the Hendrix Information Centre, PO Box 3464, Amsterdam, Holland. Ritchie's guitar does apparently go out of tune as well! When he plays he does have spares so that if the problem got out of hand he would change guitars. Also he does not really rely on the tremolo arm for effect as much as Jimi Hendrix did. By the way, your English is fine!

Do you have a query or do you merely want to air your views on any musical topic? Write to:

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THE way that Darryl Way uses his violin is obviously explained by a listen to Curved Air Live, to be released at the end of February, or by catching one of the forthcoming gigs in this country, but for the record, the direction that his playing has taken is by no means a musical fluke. The only other instruments that he has seriously played are various keyboards, and his musical training is impressive. A two year violin course at the Dartington College of Arts was followed by one year at the Royal College of Music.

Francis Monkman, talented keyboard player and guitarist, met Darryl when he was trying out his first electric violin in a music shop, and these two plus Florian Pilkington-Miksa and Rob

Martin got the chance to play in the musical Who The Murderer Was by Galt McDermot and William Dumaresq. Sonja Kristina joined soon after and the early albums went from strength to strength, with Way's violin and Kristina's vocals giving the band a sound that was becoming increasingly popular.

PROBLEMS

After the album *Phantasmagoria* the problems began. Monkman left, and then Way himself, leaving Kristina the problem of keeping the band together. Unfortunately this attempt was fated to be short lived, and the band to go off the air altogether. The original members

were at their most disillusioned, and talks began about the possibilities of a reformation.

It was at this point that the November/December tour was planned with the original members. Now, the future of Curved Air looks pretty rosy, considering that prior to that "comeback" tour the band had been off the road for two years.

Some bands can return to the live arena after a long layoff and gain an enhanced reputation from their absence; many more have tried it with a misplaced faith in the memory of the listening public. Curved Air were delighted to find themselves firmly in the former category, and were royally received by the fans . . . hence the live album and

PLAYER OF THE MONTH

DARRYL WAY



Darryl playing his transparent violin

the forthcoming tour.

As Darryl Way said: "It was a great feeling to play the old songs again, and the audience really reacted fantastically." These "old songs" include Back Street Luv, their successful single, It Happened Today and the widely applauded Vivaldi, a piece which gave full rein to Darryl's violin playing.

EXCITED

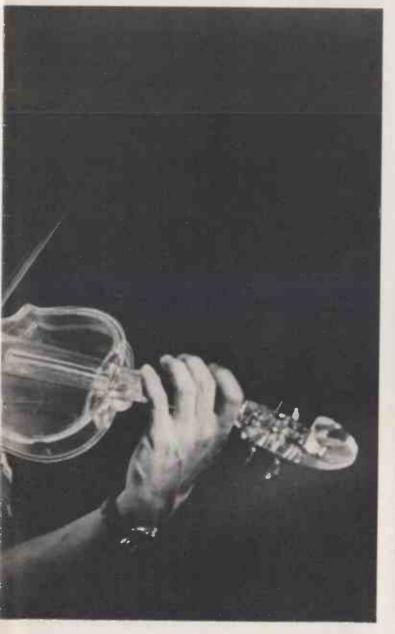
Darryl was very excited about the prospect of playing with the new members, and spoke particularly of Americans Kohn the bassist and Copeland, the drummer. "With an American rhythm section, the feel of the music is a little

different now. It seems to be looser, to need so much less arrangement. The most noticeable influence that the new guys have had on my playing is my introduc-



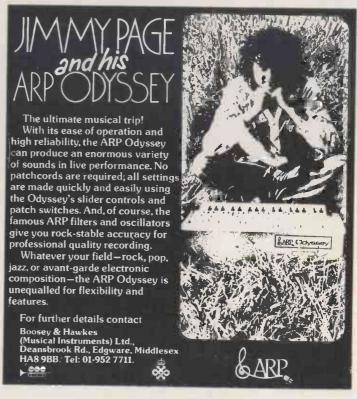
tion to the blues. This is an area which I've lacked a bit in the past, and I've been studying it more closely lately. I'm beginning to feel more expression with the violin, less technicalities."

The band was recording an In Concert programme for radio release in early March, so that seemed the perfect opportunity to see exactly what Darryl meant. Though it's hard to commit the real feeling of the music to words, there were several noticeable bluesy sections where the guitar licks were perfectly matched by the violin—and Phil Kohn has a really fluid style on the bass. The only real shame is that at this point their past is clearer than their present. The tour and album should put that right though.

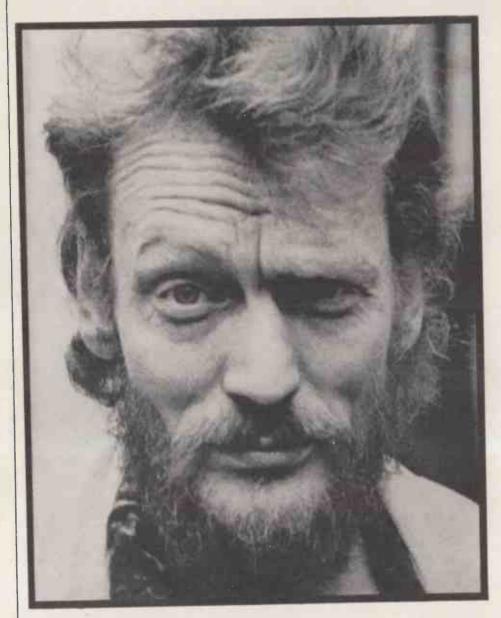


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'I was in Africa with my ears open, and their



ORE has happened to Ginger Baker in his career than most other musicians could ever hope for. He has never been one to sit and wait for success though; fame came hand in hand with a unique, complex style of drumming which was an integral part of bands in the sixties which are now musical institutions rather than nostalgic memories. The Alexis Korner Band, the Graham Bond Organisation and the Cream (remember them?) were separately pioneers of revolutionary sounds that embraced jazz, blues, and hitherto unheard of rhythmic complexities.

TECHNIQUES

With all that behind him, and a fouryear stay in Africa, he is still right in there and looking forward to the future with his new band, The Baker Gurvitz Army, with enthusiasm.

To begin with — what about other drummers on the scene today? He did not have to search at all for the answers.

On the fashionable Buddy Rich:

"He's a little bit old. He invited me to play behind his band at Ronnie Scott's, and the last time I played there was about 14 years ago. At that time I decided not to play there again, just go in occasionally to meet friends. Anyway, it would be a joke. He's trying to keep jazz alive with bullshit that went out at the end of the war. Buddy Rich said somewhere that if you have no talent you end up playing rock and roll. He said I was scared to play with him—what, in front of 300 people at Ronnie Scott's? I usually play before thousands."

He finished his statement with an ex-

GINGER BAKER SOUNDS OFF

drum patterns have certainly influenced me

pressive lift of an eyebrow! Who, then, did he rate?

"Max Roach is one of the older drummers, but he was great. I'm getting a bit old myself," he added with a grin. "Billy Cobham has lots of technique, but needs a bit more form."

As to the popular young drummers around today, Carl Palmer for instance, Ginger granted that many can play fast, but went on to explain what was more important than sheer speed.

"If you play something fast—great. That's easier. But try and slow it down and play it with the same rhythmic feel. Doing that would show up about 95 per cent of the younger musicians about to-day. They'd lose control. You must have the ability to play at any tempo. Your hands have got to play what you tell them, not what they want to play."

The late Phil Seamen was a close friend of Ginger's, and played a large part in widening his outlook on the techniques of drumming.

"I remember I'd rush in and play something to Phil: I'd say hey, look at this and that. You know, he'd say 'OK, now play it like this', and he'd show me a different pattern just clicking his fingers."

Ginger had tips to give that would not only benefit beginners but fascinate many professionals too.

"Look around and you'll often see that the guy's left hand just comes in and follows the stronger right hand. You've got to practise starting with the weak hand. That's one of my secrets, really. If you play a four-stroke ruff evenly on to a tape, then you should be able to play it back and say which hand's leading. That's technique and control. Maybe my hands aren't even as fast as some people's," he added quickly, "but my feet are faster than anybody's."

"There are twenty-six basic rudiments in any drum book. These should be learnt and played at any tempo. Then once your right hand's OK, learn it leading with the left hand. If people learnt that, there would be a lot of better drummers about."

Some of the vast Baker know-how may be coming out in book form soon.

"Over the basic 26 I mentioned you can go on to your own things. Actually, I am considering bringing out a tutor with some of the variations which I have discovered."

AFRICA

He went on to outline the importance of practice and the pitfalls of complacency.

"There are a lot of guys with basic talent, but if you're making bread and it's all going down a storm you can get lazy. I've been playing about 20 years—for years on end I was practising nine hours a day. Of course practising isn't the same as performing. You can get behind a band and it will still sound Mickey Mouse!"

In 1970, while Ginger was taking time off from the pressures of much-anticipated public performances, it was his old

friend Phil Seamen who encouraged him to listen to African music. Four years later he is enthusiastic about his discoveries and the influences they have had on his style.

"I was in Africa with my ears open, and their drum patterns have certainly influenced me. I don't consciously try to pinch patterns though. It just rubbed off playing there with different bands and drums and so on. Over there you get a bloke playing a third of a beat behind the band. I've done that often over here. But then the band thinks that's where the fucking beat is and they come in there!"

The same eyebrow lifted again.

"They are very critical audiences in Africa, as James Brown found out. He thought he could get away with taking a second-rate band out with him—you know, he figured they'd just see James Brown up there. But they noticed all right! It's up to you to win them over. If they can see and hear that it's good they really appreciate it. There are a lot of mistakes there and they can learn from the West. We can give each other a lot."

Ginger's involvement with the different varieties of African music grew into a desire to provide them with badly needed musical facilities. He built the first multitrack studio in Africa.

"It was not converted. It was built as a studio, and I want it to be comparable to a studio anywhere. It's already got

Continued on P.12





GINGER BAKER

Continued from P.11

superior equipment, but when you're travelling around producing and so on you see that every studio has different equipment and you think, well—I could do with that. With improvements coming out all the time it's a matter of carefully choosing what you want. I take advice from engineers and people in the business.

"Doing it that way it pays its way now, but it's really an investment for the future. It's very interesting and rewarding, and I've done something in a country where there is a need."

At this time starting the touring routine with a new band was not really on the cards for Ginger; until he met guitarist Adrian Gurvitz, that is. He immediately saw an exciting outlet for his creativity, minus contractual hassles. Out came the Baker Gurvitz Army album.

Forget for a moment who it's by-it's

the first album of a new band. The Baker/Gurvitz songwriting team is obviously one of great potential, and Adrian Gurvitz's style of guitar playing fits Baker's drumming to give the band a very definite identity. There are several orchestrated sections, and one track, I Wanna Live features four backing vocalists. These are certainly melodious, but the band is at its best during the unaccompanied instrumental passages.

Mad Jack builds up to a sequence of ascending guitar riffs which perfectly match the fluent drum progressions, and the track is probably the most characteristic of the Baker/Gurvitz sound. Look out for a fine drum solo on 'Memory Lane'. Doubtless in the future the sound will change to integrate keyboards and vocals to a greater extent. Still, right now this one's a tightly played album with plenty of musical content.

"Adrian is one of those people who makes you play", said Ginger. "We had the tracks down in a couple of weeks. The album's OK; we're already thinking of the next one."

How did the band work, then?

"Like every rehearsal Adrian comes in with something, while I'm more of an arranger and producer, so we work well together in that respect.

FUTURE

Most of the good things come out of argument. We find the meeting point where everyone can accept an idea—a point at which no-one could arrive by themselves. We're a lot better for that. We have some amazing shout-ups, but they are creative. Everyone has their say and there are no grudges."

Humour is never far away, which must surely make working a pleasure.

"Yeah, we send each other up a lot. Sometimes it's subtle, and sometimes it ain't!"

Ginger was looking forward to the tour in Europe and England and also to recording the new album, most of which had already been written even before the tour was due to start.

"We'll play some tracks off the album, and about four of the new numbers. Vocally, it will be very interesting. Snips, from the Sharks, has joined us, and though he's young and hasn't sung with other singers before, he's got plenty of talent."

Ginger is also very pleased to renew his old acquaintance with Peter Lemer, formerly with the Seventh Wave, who will play the keyboards.

"He's a fine musician. I met him years ago when he used to play a bit with us in the Graham Bond Organisation. He's been around a long time."

Ginger is philosophical about his own future.

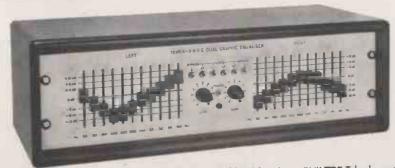
"I don't want to play for the rest of my life, but give this band about three years, and we'll see how things are going. I enjoy the arrangement and production side a lot. Anyway, whatever I do will be involved in music one way or another. If you're sincere and honest, then you get out of life what you've put in. It's the hardest route, but in the long run it's the only way. You should grow old and feel you've done something, not be selfish with what you've got."

His rich musical contributions during rock's earlier years are many and varied, and he must surely derive great satisfaction from his achievements when he cares to stop and look over his shoulder. In the meantime something's brewing, and that elusive magic ingredient is definitely IN.

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This month we are giving you three chances to win a fabulous prize. There are two equal first prizes, plus £110 worth of a runners-up prize.

First the prizes, and then what you have to do to win. Equal first prize is the H/H IC 100 combination amplifier, a high quality item, which sells at £200, and incorporates the equivalent of nearly one hundred transistors in the circuitry. Two heavy duty 12" speakers have a 75/120 watts power capability, and are designed to be quite free from cross-over distortion. The two channels each have a full range of tone controls and a volume control, and there is also a special effects channel.

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The winner of the third prize will also be taking home a Framus—the Nashville Jumbo acoustic guitar, which has a fine

rosewood fingerboard and maple back and sides.

To enter, study the following ten names taken from the past twenty years, and from them pick SIX who you think have had the most influence on the development of rock music today. Then put them in order of importance using the letters beside each one, and complete the entry form which is included in this magazine, to be returned to us not later than March 31.

If for example Hendrix is your first choice, put F by number one on the entry form. Our panel of judges have given us their decision in a sealed envelope which will be opened when all your entries have been received.

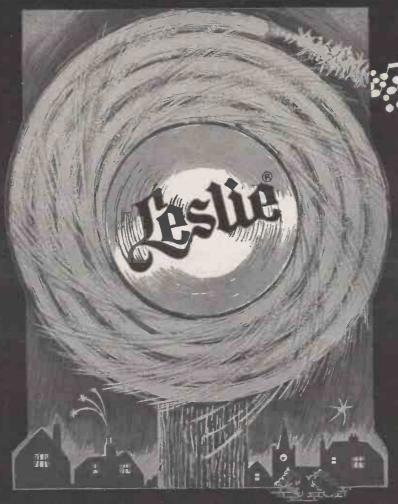
- A Beach Boys
- B Beatles
- C Chuck Berry
- D Bob Dylan
- E Emerson, Lake and Palmer
- F Jimi Hendrix

- G Elvis Presley
- H Rolling Stones
- Shadows
- J The Who

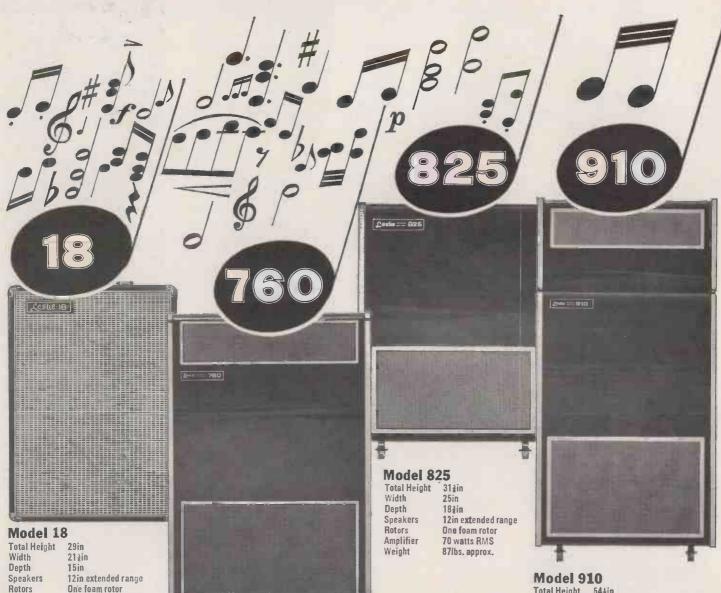
The decision of the Editor is final and binding, and no correspondence can be entered into. Let us have your entry form by March 31, and don't forget to affix a stamp.



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AN APPRAISAL BY JOHNNY DEAN

MHATEVER your personal views about Elvis — or his particular place in pop history - one simple fact has got to be accepted by even the most ardent Presley hater.

Any guy who succeeds in selling millions of records for over twenty years in just one country - and I do mean our good old United Kingdom - when he's never even bothered to give the place the honour of a one-minute concert, until he has passed his fortieth birthday -MUST have some lesson to teach anyone trying to break into the music business in 1975.

The big problem is What?

It certainly can't be that the easy way to achieve enormous success in the States is never to go there. I'd just like to see what the American press would do with any British group who never managed to summon up the energy to travel the Atlantic despite achieving enormous

record sales in that country.

Don't get me wrong, I am no Elvis hater, Far from it. I believe that he did more than anyone else to change the whole face of the music scene in the midfifties.

If one accepts that Elvis was THE big star of the fifties and

the Beatles the big stars of the sixties, then who is the big star of the seventies? Personally, I don't think he, she or they, have turned up yet and the odd thing is that their name might already be known. Are you prepared to put your money on Pilot, the Bay City Rollers, Kenny, Hello, Mud or any of the other new faces to be the group of the seventies? Yet the odd fact is one of them could easily be. And in ten years' time some writer - just like me-will no doubt be agonizing about one of these groups' innermost thoughts when they created a certain song way back in the mid-seventies. Because Elvis was a teeny bopper idol when he first appeared back in the mid-fifties.

To use the old cliché, it's

so easy to be wise after the event. But, when you research what people actually said about Elvis, the Beatles, the Stones or any other top artist when they first appeared, it's often very, very different from the piles of praise that are loaded onto their heads a few years later when the gold discs are safely tacked to the bedroom wall.

Luck



Only one common denominator keeps appearing in almost every story of super-stardom. No, it's not Lew Grade, Ed Sullivan, Gordon Mills, Bill Martin or any other person.



It's a simple thing called Luck, It's quite unbelievable the part that Luck has played in the success of many of today's top stars.

Any Elvis addict (Britain must be one of the front runners in this field, having a crop of the most ardent Presley fans in the world, who are prepared to argue for hours and give over ten million reasons why the King hasn't yet played a single concert in Britain -"He's too busy making films, he knows his records will spread to the four corners of the world, he keeps in touch via his fan club and magazines, etc. etc.) will by now undoubtedly have devoured Jerry Hopkins book, which certainly gives a very detailed record of Presley's life right up to the start of the

seventies. Part of the book traces the dramatic way in which Elvis broke into the American record world. The problems he faced were very similar to those every young artist or group meets when they're trying to get a break in the current music establishment. It's always there, no matter what era you look at. Right now, it's Elton John, David Bowie, E.L.P. etc plus, of course, all the elder statesmen of pop like the Beatles, Stones, Dylan and Elvis.

Today's scene is also very complicated and tremendously fragmented with a kaleidoscope of guys and girls playing a million different types of music. During recent years it's been naked, druggy, cosmeticated, pretentious, sincere, ecology-

minded, just about anything and everything has been done to achieve success. Any newcomer always faces mountains of problems when they're trying to create a different sound, or a unique appearance.

Cool



Before Elvis Presley, it was very different. The music scene in the early fifties was clean, cool and beautifully organised. America reigned supreme and almost every other country in the world, including Britain, accepted that a regular diet of American singles was much better than any home-produced efforts. As these mainly consis-

ted of cover versions of American hits by Frankie Vaughan, Ronnie Hilton and Anne Shelton, etc. who can blame them. The Americans also knew who played the right kind of music. They were good musicians and good singers in the 20-50 age group. It was a very good time for 40-year old trumpet players and Messrs. Guy Mitchell, Frankie Laine, Johnnie Ray, etc. seemed set for a long, long time to come.

I don't believe that Elvis Presley was conscious of the fact that he was in any way trying to bust up the existing system then. In fact, as Jerry Hopkins reveals in his book. "Early in his career a pattern had formed

Continued on page 18

ELVIS PRESLEY



in Elvis's recording sessions which would continue with only minor changes. 'Every session came hard', says Marion Keisker, who was the person who first bothered to tape the original demo disc that Elvis made at Sam Phillips' Sun Recording Company in Memphis back in 1954. 'He never had anything prepared and the sessions always went on and on. First thing, he always wanted to cover some record he had heard on the jukebox and Sam would have to persuade him that he couldn't do that. He would have to do something new and different and let the people try to cover him'."

If ever anyone could claim to have put Elvis Presley on to the right track at the very beginning, it must be Sam Phillips. If he had just allowed Elvis to have his own way and let him cover a series of records that had already been released he might never have created that very original combination of black and white music for which he was to become so famous.

I wonder how many thousands of managers since then have tried to persuade their unknown artists or groups to "Develop a style" just like Sam Phillips did when Elvis first started to rehearse in Sam's studio with Scottie Moore, a 21-year old guitar player and Bill Black, a bass player who lived just three doors away from Scottie.

Their efforts first bore fruits when after several months of hard work, they finally produced a historic recording called "That's All Right (Mama)" in that little Memphis Studio. The song was originally written and recorded in the 1940's by Arthur (Big Boy) Crudup, a black country blues singer whose style made a big impact on the young Elvis.

Parker

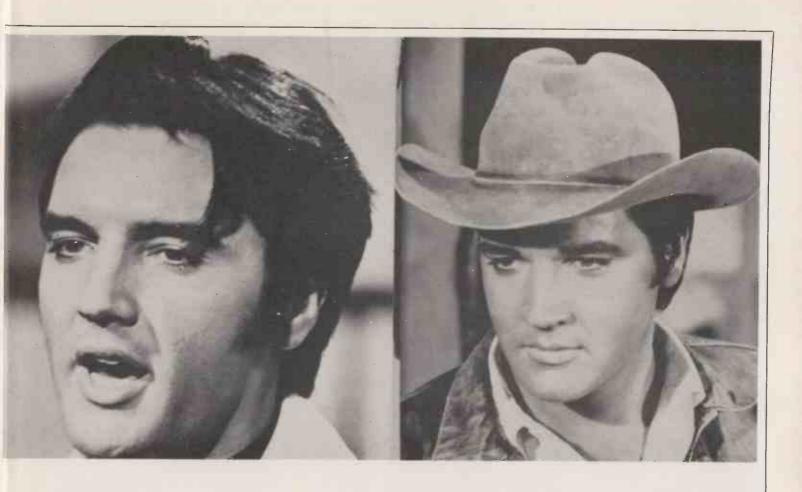


A tremendous amount has been written about the Colonel and the part he played in Elvis Presley's success. One often gets the impression that he created, launched and made Elvis.

The Colonel certainly was and still is, a brilliant manager. But the facts are that Elvis had revealed his great already potential before the Colonel decided that he'd found the right horse to hitch his wagon on to. It was also undoubtedly the Colonel who decided that Elvis should make that second series of mass production films which did so much to diminish Elvis's stature in the film world. They earned a lot of money, but one wonders where Elvis would be today if, in fact, he had made far fewer, but much better, films. Initially, he might have lost a few million dollars in income, but he might now be a much bigger film star . . , and a better actor.

The Colonel, however must be given the undisputed title of Master of Pop Publicity. He merchandised just about everything he could about Elvis and the way he promoted every Elvis film, single and album release through the worldwide network of fan clubs is an object lesson for every other pop manager who wants to





make more money.

He also understood the importance of Elvis's fans. Far too many pop stars today cultivate a fan club very enthusiastically during the early period when they are climbing the bottom rungs of the ladder. But, once they do get a few hit singles or albums behind them, they decide they no longer need the support of their fans and ditch them.

Fans



The Colonel has never made that mistake because he knows that 100,000 fans will go out and buy a lousy new Elvis record the first week it's released and, therefore, make it a certain chart entry, even though the general public reject it. A large fan club is undoubtedly a wonderful buffer against a bad disc.

The title "Superstar" is thrown about too much these days.! believe the title should only, be given to a group or individual who succeeds in creating a new era of pop music. Bing Crosby, who sold well over two hundred million discs

was probably the first true pop Superstar, Frank Sinatra the second, Elvis Presley the third, and the Beatles the fourth. Everyone else, in my book, comes out as just ordinary pop stars—no matter how brightly their stars may shine for a short period of two or three years. A Superstar must live longer than that and people must still want to collect and buy his or their records ten—or in the case of Elvis—twenty years after he first started making them.

What fascinates me about Elvis Presley is that he is now "celebrating" his fortieth birthday. It must rank as another unique "first" for the King because I can't remember any other artist who celebrated his thirtieth, let alone his fortieth year on earth.

But Elvis deserves it because he is still succeeding in coming up with good recordings. His current stage act is largely designed to appeal to his fans of long standing. "Blue Suede Shoes", "Hound Dog" and all the other great oldies are performed for the ten thousandth time, although the pelvis doesn't gyrate quite so fast, or so sexily, and the legs quiver at a much slower rate these days.

Is he wise to decline to appear in Britain after all these years? Very hard to say. Will all those Elvis idolators who have read every word and gazed at every picture that has been published in this country for the past two decades finally end up a little disappointed if they finally come face-to-face with the King in the flesh?

I believe that Elvis will be OK. All the expectations that have built-up so strongly over the years will undoubtedly induce a state of hysteria long before the famous Elvis finally swaggers onto the stage.

Clear



But any young artist or musician just starting out on the long climb to success can learn a lot from Elvis achievements. The Presley commandments for achieving success are now pretty clear, even though he probably didn't realise he was formulating them many years ago.

Firstly, he proved very early on—before he had any chart successes—that he could really get an audience going. Too

many of today's musicians believe that all they need to do on stage is to play. They don't believe in performing for the audience

Power



Secondly, he accepted the power of fans and used it to the utmost.

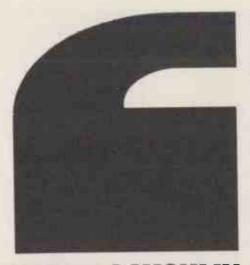
Thirdly, he accepted Sam Phillips' advice to ignore all the accepted current mid-fifties conventions of record-making and do something different and new.

Fourthly, he used all the media: radio, television and and the press, in every possible way.

Fifthly, once he found a manager that he could trust, he let him manage and he got on with the performing.

He had the personal charisma, talent, personality, looks and ability to become a Superstar.

I firmly believe that everyone of these Presley commandments is just as relevant to today's scene as it was twenty years ago.



Leading Question: JOHN McLAUGHLIN

Welcome back to Britain. You have a distinct American accent these days. I can still speak Yorkshire. I'll give you an example!

You return with a different set-up than say the first Mahavishnu visit of

Yes, indeed. There is the brilliant Jean-Luc Ponty on electric violin and electric baritone violin. Michael Walden will surprise many with his drumming skill. He is involved with percussion and some vocals. I could go on, but all the relevant details can be found on the first album of what I call the "new" Mahavishnu Orchestra, Visions Of The Emerald Beyond. I'm very excited about the album.

We did hear rumours of it being a double-record set but notice this hasn't happened.

True. I did wish for the inclusion of an acoustic guitar set. It would represent my East-West musical fusion and something I could continue with for a long time if there were not other pressing matters. I suggested to CBS a reduction in royalties if it would mean the double record album being reasonably cheap. After discussion it was decided against this two-album style. I began to see it would take away from the music coming from the new Mahavishnu orchestra and people would conclude I was going backwards rather than forwards.

How do you see your present musical excursions in relation to the present music scene?

That involves criticism. I would have criticised the Stones years ago when they began, but as I see it now it's worthless to criticise. I can't criticise them now. I have my own opinions, but what are they? So long as they believe in what they're doing and are happy. That's what's important. Anyway, I was ignorant of some things then.

We'll come back to you and today's music in a moment. The Stones were

involved with blues and you were yourself very much taken up in this kind of music.

I was brought up with different cultures. The blues form is an evolutionary form and it depends what people make of it. I could take a particular form like jazz. I could right now be a jazz guitarist and just have stayed with jazz and just been a jazz guitarist. But these cultures I was brought up in, I cannot deny myself, so I have to say yes to them.

What are these different cultures?

Well, in my case I have cassettes of everything. There's western classical, Bartok, Vabern to Eastern classical, South Indian, North Indian and the contemporary Western music scene, be it jazz or be it, well, I don't know what rock I have in there. I do have some Carole King.

Can you forget all else and concentrate

on one at a time?
You have to. And that's where meditation has been so helpful.

Is there any rock group or band you find sympathy with?

There are some funk bands I really like, such as James Brown. But you know who is a funky band, The Ohio Players. A funky band, I really like them. Funk is different from rock. Funk is much more delicate. Funk is sweet as well. It's more delicate than sweet. If you ever play in funk you'll destroy it, whereas in rock you can do anything, it's just rock 'n' roll.

If I can change the subject somewhat and move to some basic things about you the guitarist. Why the double-neck?

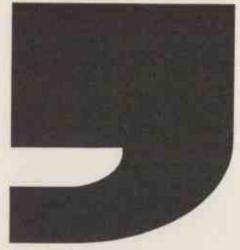
Convenience. Why should I have an electric 12-string down there and have to take the six off, put the twelve on and plug it in and so on?

Some people would get a kick out of doing it. It gives them time to strut across the stage and walk tall.

Roadies, breaks in concerts, oh well, I or we didn't have any roadies when we







began on stage. I actually love the 12-string and when I saw this picture of a double-neck, I said it was for me.

You have a number of other guitars, I believe. Anything special about them?

Well I also have a Martin 12-string and a Ramirez concert guitar, but I'm having a special guitar made by a guy who's brilliant, and this could be really revolutionary. It'll have sympathetic strings and a bridge which is adjustable from east to west. You know what happens on a tamboura—you put some thread underneath the string and at a certain point the string hits the ivory under the bridge and you hear the harmonics spring out of it. That's what I want to do on this guitar, and tune the strings to whichever tonality I'm playing in and get a very resonant sound.

Is the guitar functional for you or can you see yourself as a collector for wall

and floor adornment?

I play them. I mean I'm certainly a student. I've been following the Vena, it's an Indian instrument, comes from South India actually, the ancestor of the sitar. I'm really into Indian music, very advanced stuff rhythmically and spiritually.

We've seen some rock guitarists with large collections of guitars but they lie

unused.

They should use them! I like to work every day. I like to play every day. For me practising is playing. I mean I just love to play. So I play, well it varies as to whether I'm on the road. I do like at least one hour a day, at least. That's my personal playing, whether I'm in a concert or not. If I'm writing and composing then I'm with a guitar for hours.

Obviously I've not heard the new album at this time of meeting, other than the two tracks you played just now. They sounded extremely interesting. I did not for instance enjoy the album Apocalypse.

I've got a thick skin. Whatever you say, it's your opinion. You write for you,

you know who you write for. You know what you like and that's all there is to it.

Perhaps we have more in common if I say I enjoy Miles Davis, though I've tended to be with his earlier stuff until Big Fun.

It's five years old, you know. He has a lot of stuff stuck on the shelf. Anyway, I hope you'll like the new album. I'm very happy with it as a group. For me it's the epitome of group music. The sound is excellent. The producer was Ken Scott

That's the guy who has been with Supertramp?

Yes, right. He's an excellent engineer. He has the capacity to bring things into the physical world. He's a very open fellow and encourages you to do something new. That's good—remember an album is in the engineer's hands.

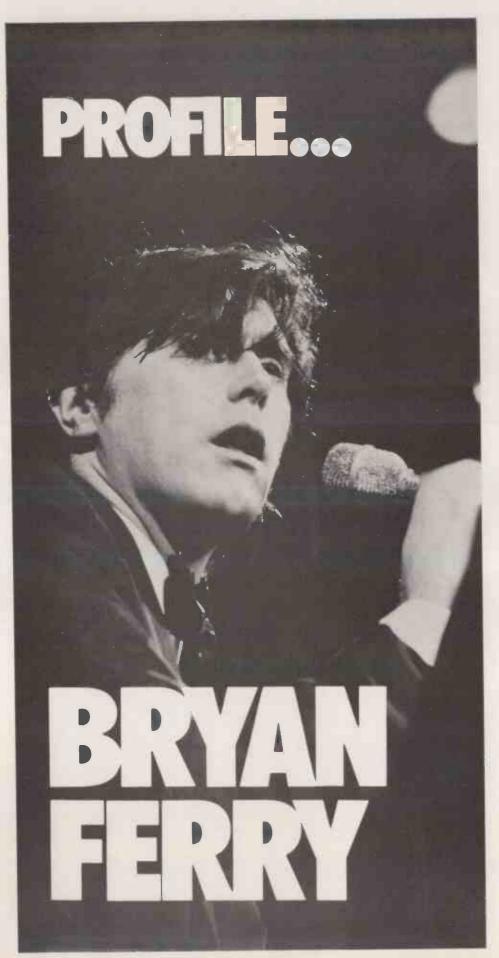
You and your music would seem to be about the dignity of, say, man. Wouldn't you say much of rock is violation of this? That it often states merely violence?

Well, the rock world in a way reflects its environment without being conscious of the inner thing. In the inner world is found a great deal with which people are unaware about. Everyone's got a soul, a voice and it talks to people. Constantly people hear it but ignore it.

You see this all gets to why I love funk. It's not about violence, it's beautiful. It's fine, happy. Rock in a way reflects insecurity. I don't mean loudness reflects insecurity. Our group can get loud. Volume has its place.

On your new album there are several very spacey sections. Doesn't that kind of feel reflect lostness? No soul?

Well, sometimes I wish to reflect both parts. I think what you say is "chaotic" but order grows from it. I think it's there in my music. I will show this "chaos" as one movement but into it will come purpose. Things grow but you know in the end I can't talk about the music. You have to hear it!



THE problem with Bryan Ferry is that he's always been over-analysed. His musical motives are constantly being questioned, note by note, wavering and vibrato-filled vocal phrase by phrase. This constant probing into what makes him tick, and even whether he's WORTHY of all the interest, makes the man apprehensive and suspicious.

So much so that he's not into the usual run of interviews. No way. Ferry prefers

to get on with the music.

Result is that he's been a long-time victim of rumour-mongers. As no words of confirmation come from the horse's mouth, as it were, it's felt that the best thing is to make something up.

In the meantime, Bryan continues to put some of the old razzamatazz back into rock and roll. With or without Roxy Music. With or without the approval of

the critics.

Ferry was born in Washington, County Durham, September 26, 1945. Once he got his rather rumbustious kindergarten days out of the way, he started painting pictures. "That's all I really wanted to do. When I got rather better at it, I went to university in Newcastle, instead of down to London for the Royal College of Art, And in Newcastle I found myself very much in a pop-orientated world.

PERSONALITY

"I painted by day and sang and played harmonica by night. There were a variety of groups in those years. One was called Gasboard, sometimes with three saxes, another was really a blues group. All very fine, except I felt I was becoming a split personality.

"By day I was languishing in an arty intellectual world and by night I was a denizen of a scene dominated by steamy and physical music. Very strange

indeed . . .

He analyses himself very carefully, so maybe it's only justice that he finds himself over-analysed by others. He says now: "It really was a dual existence. My life was sensual and physical, but it wasn't taking much brainwork. Now I use my brain for writing songs, and get the physical release out there on stage."

Roxy Music, in fact, started because Bryan "misappropriated" some art scholarship money. Instead of going to New York to study, he went to the South of France to write songs. The band was formed to play the songs to play to publishers and record companies. Most of whom politely showed Mr. Ferry the door—and it wasn't until a guardian angel, in the unlikely shape of discipckey John Peel, gave the band a plug on Radio One's Sound Of The Seventies.

Establishment of the band came through the single Virginia Plain and

Much-analysed works, both! Bryan says, analytically: "Now I think it was because we were one of the first bands to wear proper clothes—that accounted for some of the out-and-out hostility. People apparently couldn't believe that anyone who wore such freaky clothes could actually play good music, too."

Result was that Bryan got more publicity for his lounge-lizard look than for his music. His own solo album debut came with *These Foolish Things*. "It received a mixed reception," he says. "Which means that quite a few critics knocked hell out of it."

Bryan inadvertently triggered off the "Roxy split" rumours simply by doing that in-good-spirits giveaway record. And he says: "It was really just an extension of my other musical work. In many ways I feel closer to Cole Porter and Frank Sinatra than the rock tradition. I don't however, see myself as a square. I believe those people were often more hip than rock musicians. And the craftsmanship of the writing of a Cole Porter is quite staggering.

"Songwriting is not, cannot ever be, just a matter of getting a few chords together to play in the studios, putting some solos on it, and then some words over the top. But it always has upset me when people misunderstand my motives. Sometimes they misunderstand things which seem absolutely simple to me."

It's been suggested that Bryan Ferry is edging himself towards a Tony Bennett or Frank Sinatra kind of projection. He says: "That is fair enough. But more important is that I write my own songs. I'm the only one who really knows how those songs should be performed. I find it interesting to inflict my style and presentation on other people's material, much-recorded material, but I need my own music.

"However it does all add up to the fact that I want to find musical expansion in my own way, and in doing so have to face the fact that I'm just about the most sensitive person in the world and find it hard to create a hard shell against criticism."

Almost certainly that is why he keeps his private life very much to himself. If he opened up that part of his existence to possible criticism and prying eyes, then he just wouldn't be able to cope.

Nevertheless it was a surprise to most people in pop that Bryan Ferry delayed his first solo appearance until December 1974. He'd had enough success as a solo singer to have promoters baying at his door. When he finally gave it, it also seemed surprising that he should pick the Royal Albert Hall for the London gig.

So many stories persist about the muchanalysed Bryan that he finds it hard to get across the point that his music, his



work, is the most important thing to him. He said in one interview: "My work is the only justification for doing anything. For talking to a journalist, to walking down the street. Sometimes I have to laugh at it to keep it in proper perspective, but it's still the one thing I have pride in. I'm just not much of a social creature."

Bryan's father was a miner, earning then around £15 a week. Occasionally, just occasionally Bryan finds it hard to justify his own huge earnings. And yet he says: "I do work incredibly hard in my own job, and I do believe that comparatively few people could do what I do. Therefore the rewards should be greater. I was prepared to gamble on whether I would succeed or go to the wall. I've tried so-called safe jobs, like working on a building site and in a steel factory, but I was prepared to take a gamble on a job in which you burn yourself out mentally, physically and emotionally."

TASTES

He collects the music of Cole Porter, the Gershwins, the early Beatles and Billie Holliday. He points his own theories about what it must have been like in early days for those giants in their various fields. For that reason he was able to withstand the early criticism of Roxy Music...that they were too bound by their own concept of how to look, sound and play. "You make the initial impact in one way, but there's always room along the way to change.

"There was a time when I was deeply into the West Coast scenes. I think most people were influenced for a while by the Beach Boys' music, and we'd wear their kind of white jeans and sneakers. There is always some influence, and you just make what you can of it."

That he does have his own influences has tended, in that over-analysed life style of his, to take away credit for his

sheer, determined originality. To sing a song like *The In-Crowd* in a manner not unlike that of Noel Coward was one thing; to unashamedly revive *These Foolish Things* was another.

He appeared from out of the rock arena to appear, heaven forbid, on the Cilla Black Show on television—one of the first to walk, in full glare, into an establishment series. Naturally he was slagged roughly and rudely by the main music press. Yet his own analysis was: "There are so few programmes on television that young musicians can show themselves on, so someone somewhere has to make the big breakthrough. If people are going to over-react just because I sing a duet with Cilla Black, then there's something wrong with their mental function."

As for all this over-analysis of Bryan Ferry . . . well, it could be argued that he is sometimes his own worst enemy. When he takes an oldie and treats it to an outing with that distinctive voice of his, it is sometimes hard to draw a line between whether he's sending it up or treating it with the utmost reverence. One inclines towards the latter—but it would help, perhaps, if Mr. Ferry would issue a public statement (or public warning!) on the matter.

He gives no hints, either, as to the position he'd like to see himself in maybe five years from now. One school of thought still leans towards the Andy Williams area, full of commercial charm. Another sees him as a kind of Cary Grant figure, though placed into essentially contemporary movies.

He sees himself more as remaining Bryan Ferry, one-time art student and one-time blues shouter. He feels he doesn't have to explain his motives any more than that.

Which means, inevitably, that he'll continue to be the most enigmatic and overanalysed star in pop music's First Division championship.

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F Barry Melton feels like performing live for long enough he will be widely acclaimed as the talented solo-acoustic performer that he is. Right now it's not unfair to him to note that he's spent most of his time hanging around with other headlining musicians, while his own role has often been that of a sideman.

To begin with, he was the co-founder of Country Joe and the Fish — featuring Country Joe McDonald, and Barry as the "Fish". As a duo in '65 they did their first tour of the Pacific coast of the States and Canada, and just a year later

took up the rock format which caught the attention of the pop music world. If a few brows still remain puckered, think back to Woodstock and remember the group which exhorted half a million folk to "give us an f-u-c-k" and shout it aloud in unison: the group who sang against the war in Vietnam and were joined by the same mass of folk for the chorus.

Every album they made featured Barry's fine guitar work, but it was still one of those bands where the band itself and the leader's name became synonymous in the mind of the public. Add to this

the fact that after five years on the road with Country Joe and the Fish he felt drained, so he went to his home on the west coast of California to put his feet up and enjoy life on the calm seas in his yacht . . .

Barry talked of the break with Joe and the time off from touring:

"It was an amicable stop with Joe. The basic problem between us is that we're both highly developed in our individual careers. It's easy to play with one another, but after 12 years in the music business, I'm okay on my own."

Barry feels that their music is sufficiently developed not to

need the complementing effect of the other any longer. He is glad to play electric guitar for someone else now and again, but is more enthusiastic about his career as a soloist.

"As a soloist you get distinct personal satisfaction — it's hard for me to give a bad performance unless I'm drunk or wasted. Of course you can't afford the off-night as much."

So while he was avoiding live performances, and after he began to get restless angling for cod in the ocean, what was going on? Plenty, and it was happening with guys who read like a Who's Who in the San Francisco Bay Area music scene.

A rock and roll band, Melton, Levy and the Dey Bros. did not hold his interest for long, but one album was produced by friends Mike Bloomfield and Norman Dayron. Then, as Barry put it:

"I found a new interest. I moved to a pal's house and did several projects in his studio."

That pal is Mickey Hart—ex Grateful Dead drummer, whose Rolling Thunder album featured Grace Slick, Paul Kantner, Jerry Garcia and Stephen Stills as well as Barry Melton. Robert Hunter (lyricist with the Dead) also got a hand from Barry with his debut album.

Easy-going

As Barry said, "He'd been helping others out so much it was about time someone gave him a hand"

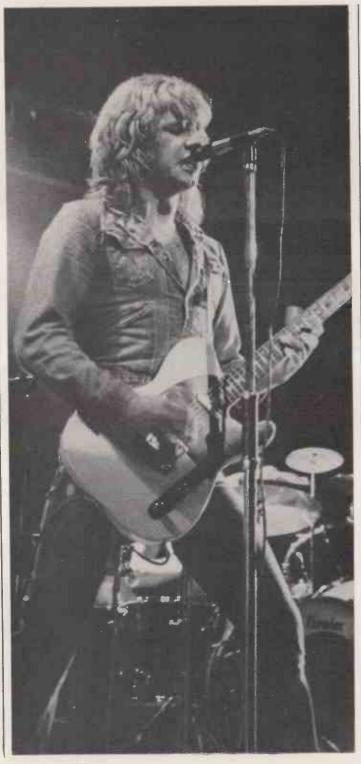
That comment really captures the easy-going non-competitive spirit of West coast musicians in general and Barry Melton in particular. He could have been rich, but he's just comfortable. He could have found fame as the co-leader of Country Joe's All Star Band, but he's just appreciated regionally as an occasional contributor. He no longer felt sincere repeating himself to audience after audience, so he packed up, and the money went into Mickey's studio.

At the time of writing, he was slated for a European tour later this year as an acoustic soloist, and there was also the possibility of another reunion with Country Joe. During the interview he was picking out some serious songs and some tongue-in-cheek ditties on his guitar; if he doesn't change his mind and find another project, European audiences could well be in for a treat.

FISHMAN MELTON BACK IN THE SWIM



STATUS (OUT)



'Our gimmick is we haven't got a gimmick'

RICK PARFITT knocked on the door of his manager's office with a guitar. It belonged to Micky Moody of Snafu and he had borrowed it to test with a view to buying it. If he does, that'll make four he uses on stage, each with a different purpose. All those critics who slag Quo for being "three-chord wonders" maybe ought to think again!

It's strange to think that after all these successful years Status Quo have only just had their first number one single, with Down Down. "I was really surprised it got there," said Rick. "I mean, we don't release that many singles, do we? We've never really set out to have a number one. Basically, for us, a single is the gateway for an album, If it gets somewhere in the charts and gets us airplay, that's the main thing.'

Of course, getting a record to number one usually means being called upon to appear on Top of the Pops. Quo have recently been featured in the music press for the hard things they've been saying about that programme and Rick had no intention of backing down.

"We were filmed some weeks ago when the single was at about 30 in the charts. The film was used then, and when the record was at number 10 and number three, but when it was at number one they didn't bother to use it! There haven't been any official comments on what we said but a lot of people have come up to us and said, "well done!" Everybody knows it's a load of . only watch it out of sheer boredom or when somebody good like Queen is on. It seems to be dominated by black acts now, I don't know why, though they do make some good records. Perhaps I'm getting old. I don't think we'll ever do it again."

Quo certainly are old in

terms of how long they have been together. The band started about 11 years ago and Rick himself has been with them eight years. In the early days they made it very soon and very young, rebelled against the people who were trying to mould them and in 1968 they were all working as "petrol pump attendants and things" by day and working weekends and odd nights with the group.

"We had nothing to give up and nothing to lose," said Rick, and the gamble they took in relaunching the group along their own lines fortunately paid

It still took them a long time to conquer the States. This time last year they were still touring as a support band. Now it looks as if there is only Japan which. hasn't yet fallen victim to Quo mania. "We were going to do a Japanese tour this year but we've got three or even four American tours, a lot of Europe and a new album to fit in this year somehow, so it's had to be postponed."

Burned out

Although it's taken the band such a long time to get to this level of world acceptance, Rick is philosophical, pointing out that many musicians who are too good and too successful at too early an age burn themselves out young.

"I figure we're probably about the right age for the level the band is at now. I don't think anyone really reaches their peak as a worldwide successful band until they're around 29 or 30, when they've really matured into the business. Look at Rod Stewart — he was over 25 when he joined the Faces."

Rick himself looks surprisingly young and healthy in spite of the long, energetic, fatiguing years he's spent with Quo. He's certainly seen a lot of changes in that time, changes which seem to be reflected in the driving vigour of Quo's music, the rhythm and pace which never lets up.

MAINTAINED!

"Things have got so much faster now. Years ago not nearly so many bands were hopping on the bandwagon. There are so many starting out now and they all either look like or sound like somebody else. They won't last, It's nice and refreshing when someone like Queen comes along. But Sparks will be a fairly shortlived band because a gimmick is a gimmick and they've got a very heavy one. It's good, but they'll have to change it eventually, just as Gilbert O'Sullivan did. People tire of gimmicks and want something new."

"Our gimmick is the fact that we haven't got a gimmick."

Think about that. Status Quo haven't got a flashy image, so no gimmick there. They use a lot of watts, but so do many groups. They don't go in for complicated chord changes and arrangements — this isn't a deliberate stratagem, but the key to their success, the Quo sound. Scratch beneath the surface arrangements of most hit records and you won't find a lot of complicated chords either.

Parfitt has a few words to say to the band's critics. "What are they trying to prove? Even if we did only know three or four chords, we're making number one records, number one albums and packing out places all over the country. That's not bad for four chords, is it?"

The fact that the band play music in a straightforward manner is just what attracts so many fans to them. It allows the aggressive force of their music to come out uncluttered, almost as raw as the early Rolling Stones. Inevitably seats tend to get smashed up at their concerts, which is why they are banned at many venues.

Rick isn't proud of this record: in fact it has led to difficulties in that the group really are quite restricted as to where they can play in this country. "But that's what Status Quo are all about, getting kids up and getting them going."

This aim of letting the mood

come through extends to the way they record their albums. Getting the Quo sound in the studio needs a lot of careful preparation but not so much that it's gone stale by the time they put down the track. They have to put out the same energy and vibes they would at a live gig, and that's always hard in the "dead" atmosphere of the recording studio.

Rick explained how the band go about transferring the right Status Quo feel onto vinyl.

"We usually have some songs left over from an album which we keep for the next. We had 16 together for our current album and used 10 of them — we normally only put eight numbers on an album but this seemed the best outlet for the pick of the bunch.

"We save the ones which are left over — by that time they are fairly mature songs to us as we'll have played them to one another and got a bit more used to them. We test them, and new ideas, out on the road, sitting in hotel rooms with our little practice amps we take along on tour with us. Things generally come like that, in odd hours on the road.

Feel

"We need to know our stuff well before we record it so that it can happen naturally in the studio. You can't afford too much sitting and thinking, you've got to let it all out. That's how the feel of Status Quo comes across, just by forgetting yourself and getting on a kind of musical lift. You're sitting there not really aware of it but it's all just coming out. That's how we get our backing tracks. We always know when we've got the one."

Anyone familiar with their albums will notice how the band has improved steadily over the years. "If I listen to, say, Dog Of Two Head and compare it with the present album, On The Level, the difference in sound, production, playing and songwriting is immense," observed Rick.



"Our playing has improved incredibly since we first started and it really shows. We're getting better all the time in everything we try to do. We're not even against making the music more complicated, but right now we're happy with it the way it is.

Recently Parfitt, the "rhythm guitarist", has been getting into new things on guitar which are a lot to do with his growing interest in songwriting.

"The reason I now need four guitars on stage is that I play a lot in open tuning. I never used to, but about 18 months ago I stumbled on an open G tuning and decided it was a really nice sound. Open tuning opens up a lot of new things, different chord shapes and sounds which I've never used before. In the past I've always stuck to ordinary straight tuning.

"Now I use a Fender Telecaster as my main guitar and keep a Gibson Special in open D tuning, another Special in a B tuning and another guitar for a weird tuning that I use for the song *Drifting Away*, which is all Ds, all the way down."

It seems that around 18 months ago, which is when Rick reached this new creative turning point, another kind of psychological upheaval hit the band, which almost meant the end of the road for Status Quo. This is how Rick described it.

"The band is a marriage. You see more of them than you do of your Missus. She has to get used to being number two. We went through the hardest stage of all about 18 months ago. The first stage is getting to know each other. Then you come to the point where you've all been together so long that each member of the band starts to become a little aware of themselves, of what kind of person they are, what kind of musician and where they stand in the band.

"This is the main turning point. You have to breeze through it into phase three and it's very, very hard to get through. While we were going through it we were trying to top one another all the while. Anything anyone said, the other had to top it and arguments broke out all the time leading to a bad feeling in the band.

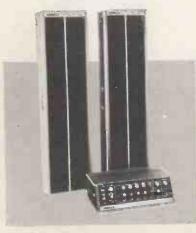
"We found it hard to tour, hard to work. You weren't happy at home and you weren't happy going away. But it's done us all a lot of good, because we've come out the other side all feeling great and the best of mates."

In spite of this, Parfitt is wise enough not to hope that the band will go on for ever. "In 10 years time I think we'll be too old. But we'll never decide to split. We'll know when it's time to quit and when our time is up."



Kenny Ball with arm on shoulder of soundman Pickstock outside London Hilton.

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THE TRUTH ABOUT P.R. MEN!

THERE'S a line from one of Elvis Presley's early films, "Jailhouse Rock", that goes, "Stick with me and I'll put diamonds in your teeth". That line was penned in 1957 and people actually used to believe it.

Today come-on lines in the music business are less corny but they often amount to the same thing. In other words, if a new group in the shape of its manager can be persuaded to part with the readies, instant success is on the menu.

Musicians may be less gullible, but a certain kind of independent public relations officer can still spin quite a line. Unfortunately for the band they often find out when it's too late that they've been

Happily there aren't too many of that kind of shark publicist around — they get found out by experienced agents, managers and journalists — but the few that manage to survive tend to get most PROs tarred with the same brush.

Unfair

Which is unfair to the good lads who not only know what they're doing for both their clients and the Press but maintain good relations on both sides.

The publicist has come to be regarded by journalists as a necessary evil. But again there are the exceptions, those really professional PR men whose call is always welcomed by the writer. There aren't too many of them, but they are the ones who get the results without putting people's backs up.

If a writer is persuaded by one of the silky-tongued ones to spend an evening at the Marquee, for instance, to see a band play, the last thing the journalist wants is trouble at

PART 1 The Image-Makers

the door because his name isn't on the guest list. It may sound unlikely but that thing does happen from time to time.

Inside the club the publicist sometimes can't be found. He's not at the bar with the promised free drink, the group haven't seen him that night and there are other writers hanging around waiting for the arrival of their host.

When he decides to put in an appearance, as often as not the excuse is lame and clearly insincere. The apology is a rarity. After all you are a journalist and writing about groups is your business, so why shouldn't you want to spend the evening at a club rather than doing something you may prefer? And a lot of the clubs aren't half-way as entertaining as the Marquee.

That's one type. Then there is the ear-basher, perhaps one of the most dreaded of the species. He'll phone you a number of times every day blagging you about some totally unknown group even if you have already said "no". The only result he'll get is bad feeling for his client from the journalist. He also has the habit of suddenly being unable to fix the interview that he has promised, sometimes even suggested, in the first place.

The "I'll call you back right away" brigade deserve a special mention. These are the breed that never do what they promise, even after two or three prompting calls from the

journalist. They have usually agreed to get some information about an artist — a release date, tour schedule — or fix an interview. The fact that time is precious doesn't seem to occur to them. Neither does it enter their head to ring and say that, though there's a delay, the matter is still in hand.

Stunts

That bright green octopus wending its way along Piccadilly blowing kisses at the taxi drivers can be one of two things — a condition induced by a late night at a club, or, and this is the most likely explanation, some naïve group taking part in a stunt on the



advice of their publicist. No way is this kind of thing going to sell records. It's far too easy to spot a stunt a mile off to expect half of Fleet Street round there at a moment's notice. Nobody wins in a case like this.

The handful of reliable publicists, those who have made a name for themselves without resorting to cheap stunts, who are known as experts at their job cannot be found guilty of the kind of misdemeanour mentioned above.

The smooth-talking con man has at some time been found guilty of some if not all. He won't be found socialising with journalists after work or meeting their families. The others will, and though that's not part and parcel of the deal, it makes for better relations.

We spoke to four of the bestknown and most successful PR men in the music business and asked them roughly the same questions. How and why do you take on a group? Exactly what do you achieve for them? Have you a set fee? What contact do you have with the Press?

The four were Les Perrin, who celebrates 25 years as a PR man on March 5, and handles artists like the Stones, Slade, Lulu, the Spinners and the British end of Tom Jones, Engelbert and Gilbert O'Sullivan; Tony Barrow, a former Beatles Press Officer, with offices in London and Los

Continued on Page 31

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THE TRUTH ABOUT P.R. MEN Continued

Angeles, who represents, among others, Cilla, Gary Glitter, Sweet, Hello, Glen Campbell and Mud; Bill Harry, the former editor of "Mersey Beat" and buddy of the Fab Four. who has been a PR man for nine years and includes Suzi Quatro, Smokey, Arrows and Cozy Powell among his clients, and Tony Brainsby who began twelve years ago and now represents Wings, 10 CC. Queen, Wizzard, Stomu Yamash'ta and Thin Lizzy.

All four were agreed when it came to signing a new act. The group must have potential.

"You've got to remember that you're charging these bands a fair-sized salary per week and you've got to be able to earn your money," says Brainsby. "If they come to you and you really don't think you can do much for them it's alright taking the money, that bit's fine, anyone can take the money and say 'I am their press officer', but the thing is you've got to come up with things in newspapers."

Barrow asks: "Have they got a record? Where are they working? Is this an act that is already known somewhere under this name or another? What were they called before?"

Then: "There must be something for you to work on because you don't create something from absolutely nothing. People believe you just come to a PR and say 'I've got a group called Joe Bloggs, what are you going to do for them?' You don't create the image, the manager creates the image."

Image is a word that often crops, up, and different publicists have different ideas about the way in which it applies and in which they should apply themselves to it.

Perrin, for instance, feels: "Perhaps ninety-seven per cent of people who have written about Frank Sinatra (one of his sometime clients) have never met him, but if through your press kit you make them feel an expert on Sinatra or anybody else then they will write about them if you paint — terrible word — an image."

The press kit that Perrin mentions can be a boon or a curse to the person on the receiving end, So often it con-



Les Perrin (above)





Les Perrin pictured with Mick and Bianca Jagger (top right)
Tony Brainsby with Paul McCartney and Wings (above)

sists of nothing more than a couple of sheets of mis-spelled Roneo-ed paper with scrappy tit-bits about various artists. It can, however, be a thoroughly professional job that doesn't get filed away in the waste paper bin immediately.

"I suppose the terms of reference for a PR are the basic Press manual, and I believe in putting in an awful lot of information," Perrin points out. "The packaging of the manual so that you capture the journalist's attention — the use of typographical consultants or graphic designers is essential — local BBC and independent radio and TV as well as national broadcasting is very important."

Barrow gets his new artists

into his office on the pretext of doing a simple life-lines job and then over the course of a couple of hours or so finds out other things about them, "things that nobody has told us about, but which may come up in the course of a conversation."

Information

All four stress the importance of keeping the provincial newspapers up to date on the activities of their clients.

Harry has a card index of over 260 local papers with such details as their publication dates, areas reached and space given to pop.

"I write to the main papers and go round and see them," he explains, "but with local papers you have to know the sort of thing they use, maybe some like colour transparencies. Even if a group is rehearsing in High Wycombe you try to get someone from the local paper to go along and meet them.

"The timing is important. Some of the magazines do things so many weeks or months ahead so you know that you can give certain information out to certain publications three months ahead and do the main interviews the week before the record or tour comes up so that when it does happen you've got it in the daily papers, the musicals, the

Continued on Page 33

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THE TRUTH ABOUT P.R. MEN Continued

provincials and the monthlies as well."

Barrow sends different information to different parts of the media but to newspapers within a 30 mile radius of a gig on the grounds that "put two or three local papers together and you get a readership comparable to the Daily Express."

A slightly different way of handling things is that employed by Brainsby.

by Brainsby.

"We would phone 30 or 40 key provincials with huge circulations and organise specialised telephone interviews and make sure the journalist in question has the biography. And when the artist comes in here we make sure he has a pile of telephone interviews to do as well, It makes his afternoon a little busier, a little fuller, he feels happier that he's being kept busy for every minute and he's working while he's here."

He works closely with his artists' record companies and personally contacts about three dozen people on the companies' mailing lists. But he does "mailouts" for all gigs.

One of the most important considerations for a new band who is thinking of hiring a publicist is "How much is this

publicist is "How much is this going to cost me?" None of the people we spoke to would reveal figures, but they specified

what their fee involves.

Perrin: "It's dependant on how much time is going to be consumed. If you get a one-off it's cheaper and less fulfilling than doing a whole campaign. I don't like doing one-offs because you have to condense so much time and energy and thought into a limited period that would spread over a lot longer on a permanent basis.

"You can do a deal on a percentage and it would have to be for a considerable period because you've still got to pay the rates on the offices."

Perrin, incidentally, doesn't mind taking on semi-pro bands



Suzi Quatro with Bill Harry

if he likes them. He did that once for an outfit that eventually sold 35 million records — the Dave Clark Five. He backed his judgement and was proved right.

Brainsby: "I would never do

Brainsby: "I would never do a percentage deal with any band. There's a lot of bands that if I'd done a percentage deal with I could perhaps have retired by now, but I don't think percentage deals work. I don't have a contract with any band, but I do have a minimum fee which I really can't think in terms of going below because I have to feel they're paying their way."

Individual

Harry: "I basically have a flat fee which applies to my income and my needs. I handle what I know I can control. My system is me, I'm an individual, my artist is an individual and I have a closeness to them."

Barrow: "People come starryeyed to a PR and think the one thing that's missing so far is that they don't have a PR, and if they get themselves one everything else will happen that is not so! It's the easiest thing in the world to do a con job, because to be a PR you don't have to have any qualifications whatspeyer "There are PRs who will say 'pay me if I get so much, don't pay me if I don't get so much'. No PR in his right mind will say that. There are PRs who say that, and they've no right to be in PR. If I can't say a thing like that with an established artist I wouldn't dream of doing a deal like that with a new artist.

"We say "We will get you whatever we can during the quarter (the regular Barrow contract period) but if you're not doing anything don't expect us to do an internal preen job' which is what some people expect. They come along and say 'We haven't got a recording contract, we haven't got this, we haven't got that, but we want you to stir up the buzz in the business'. You can't do it that way, you've got to work on something that exists."

If your band is prepared to risk making a collective fool of itself, there are publicists only too eager to indulge in a bizarre stunt aimed at getting you maximum publicity. Our four generally come down against the practice.

Press receptions are regarded by journalists as a good thing, mainly because of the unlimited amount of free alcohol. For that reason, PR men are not



greatly in favour. Perrin regards them as "fêtes to Bacchus, where the main object seems to be the escalation of Distillers Limited shares", and Barrow sees their worth only for someone of the stature of Nancy Sinatra, when everyone wants to talk to her.

The main thing to remember, then, is that the PR man is not the passport to instant fame and fortune. He will, if he is honest, tell you what he thinks of your chances and then he'll set out to do as much for you as possible.

Perhaps a tract on Perrin's wall best sums up the situation. It is from the Institute of Public Relations and reads: "Public relations practice is a deliberate and sustained effort to establish and maintain mutual understanding betwixt the individual and his or her public."

The day of the man with the big cigar, broad grin, flash suit and "Come here son and I'll make you a star" has not gone forever. But how often does it work?

Part 2...
THE GIMMICK
MACHINE!

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Y the middle of February, Bad Comwill have pany embarked on a world - wide tour embracing Europe, Japan, Australia, New Zealand and the States. These dates are sellouts before the band even reaches the airport with their suitcases. Their story so far is a short one, but already they've got elbow room at the top of the table with the Zeppelins and the Purples. Drummer Simon Kirke sat in the relaxed atmosphere of his Berkshire home and spoke enthusiastically to us about Bad Company's phenomenal success.

Kirke and lead singer Paul Rodgers were in the widely followed but now defunct Free, so perhaps an obvious question was: to what extent is the old Free image responsible for Bad Company's immediate attraction?

"At first it was probably the Free thing which pulled the crowds," Simon replied, "but from then on Bad Company was accepted as Bad Company and not as ex-Free. As far as Paul and I are concerned, Free is gone. It was a good band which outlived its life span and neither of us wants to live in the past."

If they have achieved this new identity, how far has the change been a conscious effort? Kirke's emphatic style of drumming and the Rodgers vocals are quite distinctive, so that there must surely be at least some recognisable traces of Free.

SIMILARITIES

"With two of us from another band there will be similarities but that's not important to us. We didn't consciously try to bury the Free image — it just went."

Kirke emphasised the point by recalling the formation of Bad Company.

"It was in fact Mick Ralphs (ex Mott guitarist) and Paul who started it off from their old songs. They are quite different musicians. It was only after they had got together that I, and then Boz Burrell, were asked to join. Boz was the final addition. We really wanted a guy who would fit in easily, not ask 'what riff is that?' and that kind of stuff which immediately interrupts the music. Boz also sang for eight years, so we have more harmony possibilities. Mick has the high voice, Paul the middle, and Boz can provide an underlying harmony."

The group's first album; called simply Bad Company, is full of raunchy down-to-earth music. Did this call for any changes at all in Kirke's own drumming style?

"My style changed a little, but again that was not a conscious thing. Anyway my particular style can't bend too far. I certainly do get more satisfaction from my playing now, as I have a positive role in the band. My few songs, about six, are getting a bit of air too."

Their second album Straightshooter will be out around the end of February and it's a collection of raw heavies like the first album, and indeed the



STRAIGHT SHOOTING

'Kirke
emphasised
the point by
recalling the
formation of
Bad
Company'



Top photo: Simon Kirke Right: Boz, Paul Rodgers, Mick Ralphs.



FROM BAD COMPANY

stage act. Ralph's guitar runs and thick chords work so well with the Rodgers vocals, and none of the Bad Company flavour is lost on record. Kirke, speaking for the whole group, admitted being well satisfied with Straightshooter, and told how it was made.

PROGRESSING

"For a start the title comes from a term in an American dice game - if you throw a double six that's called straightshooting. Anyway, we did it in Ronnie Lane's place which is a big castle in Monmouthshire. I had my drums in the kitchen, but a camera was rigged up so the others could see me in the recording caravan outside. Though the music is fundamentally the same, it is a progression, because we've been together longer now, and we have more tours behind us too. The playing is more fluid we're more of a band now."

Straightshooter is bound to be even bigger than the first album, especially when the mammoth tour gets under way. Kirke readily admitted that regular exciting live appearances must boost the chances of an album and anyway, that's where the band's atl

"Albums are fine, but they won't sell if you don't back them up with live appearances. We have much more fun on stage. A rapport with audiences is a great experience. Yeah, we have a ball — a performance is the peak of that particular day."

Most bands admit to being vulnerable to the occasional bad night, and to the gloom that it can cause, but Simon saw a bright side to that too.

"Your resistance does drop on a bad gig, but I do feel that they are necessary. They keep you on your toes. I mean, if you never had a bag gig, you wouldn't have anything to aim at really. I remember when we kicked off in the States we were opening the show, and then you really have to work hard. Now that we're headlining it's easier."

Simon added a word on American audiences, It's a feeling shared by many musicians today, and one which we in England should heed.

"I look forward to playing the States. People are less reserved, and they register appreciation more easily."

Simon gave a lot of credit to Peter Grant, the manager whose stable includes Led Zeppelin and Maggie Bell.

ORGANISED

"He has our schedule worked out into '76. He puts a lot of faith and effort into his projects, and with him behind us it all becomes easier. All we have to worry about is playing the music — and that's the way managers should be. He doesn't pretent to know all about the music, but he really knows about organisation. He knows what bad organisation could mean."

Nice to see credit given where it's due, and a star appreciating the work that goes on behind the scenes.

After all the touring — "We may do something over here in the summer, and we'll probably do the third album. We already

have five or six numbers in our heads. It's good to be one step ahead. When you get to the studio you must have the arrangements already fixed up." Wise words.

Simon had talked and played the new album. Out to the shed in the garden where he stashes his kits. He had to go through a lot of red tape before he got permission to start building. At the moment he intends to use it only for rehearsing and practising, as it is not yet sound-proof enough for professional recordings.

His stage kit is a five-piece Ludwig with a 26 inch bass drum. ("I want Ludwig to make me a bigger set for an even lounder sound!") His five-piece Gretsch is a little smaller, and that he uses for recording. And the tiny old Hayman kit in the corner he keeps purely for nostalgic reasons.

Bad Company is big business, and they are on the crest of a sizey wave. If you like good, unpretentious rock music get Straightshooter on to your album shelf. Then sit tight and wait for the summer.

RAY THOMAS

M ORE than any other group, the Moody Blues have become known as the purveyors of philosophical music In the eight years since Days Of Future Past — the band's second LP — six more albums have followed on, each continuing a central theme and earning the Moodies millions of dollars. And a lot of criticism for allegedly being pretentious.

Naturally the group does not accept that criticism. They are making, they claim, social comments, putting meaning into their lyrics and accompanying the

words with fitting music.

Ray Thomas took time off from recording his solo album (Graeme Edge's is complete, as is a joint effort by Justin Hayward and John Lodge) to explain the group's music, what the Moodies think about it, their motivation, and some of the bizarre reactions it has brought from listeners.

Ray is making his album at Threshold, the Moodies' own studio, a feature on which appeared in our February issue.

He settled himself in the luxury control room which he refers to as the Starship Enterprise and began by casting his mind back to 1967.

"We got cheesed off with playing just ordinary blues, plus we had a difference in personnel with John and Jus and their influences came into play," he recalled. "We were gonna do Days Of Future Past on stage, as it didn't really occur to us to record it in the first instance, but as soon as we got the opportunity we just exploded that theme into forty-five minutes of sound."

Decca had given the Moodies studio time in the hope that the group would come up with some light Muzak-type pop. Their reaction when Days Of Future Past was presented to them is something that still raises laughs in the group's own Threshold offices.

"We wrote the lyrics by inspiration and the music by perspiration!" Ray joked. "We used to have big discussions on what we were going to record, but we didn't name any album until it was finished, except Future Passed which got named half way through. To me that was the most obvious concept because it was just about a day, rather than the concept of Threshold Of A Dream or Children's Children, but we used to have little meetings and sit around and rap to get everybody's head into the same sort of thing but leave everybody a little bit of freedom so you're not like in a musical straight-jacket.

"We wrote and recorded Future Past in 14 days because it's like anything else, everybody's fresh, nobody's done it before. With the same personnel year after year it's gotta get more difficult because everybody remembers what they played on the first one, or it might sound a little bit like something else we've done.

Individual

"After the first one we did Lost Chord which took about four weeks, and then the next one took a little bit longer and so on, until the last one took about two months in all. But I think that's a natural outcome of using the same personnel all the time. It wasn't a fact of running out of ideas, it was trying not to repeat what you'd already done. We've all got our own individual style of playing which, when you put it together is the Moody Blues' sound. It gets more and more difficult to maintain that, but we utilise new sounds to make it sound different. That was our biggest problem. It wasn't a drying up of material or anything; it was just trying to make 'em sound newer."

Apparently there was no pre-conceived plan to extend the series of albums to seven

"It just happened," Ray pointed out, "plus the fact that we thought it was nice to do it like that because it was a complete package, right from the sleeve, the theme of the thing and the continuity.

"Really we've always said the same thing in our music. If there's any message at all it's been the same throughout the whole thing, it's like 'peace, love and out of sight' innit? And that's why it gets more and more difficult about saying it differently each time. You can't



lay something down which you consider to be really nice and beautiful and 'peace, love and out of sight' and in the next one go 'Wooo, get your knickers off!' It don't really sit well, does it?"

Ray admitted that writing meaningful lyrics can have its drawbacks from another point of view—the analysis of each

song by some fans.

"It gets crazy," he sighed. "I was talking to Paul McCartney years ago and he was saying exactly the same thing. He said: 'I sit down and all I try to write is a nice song, and at the end of the day it's put out as just a nice song and it stands as that. But what people do to it, the interpretation they get from it, is ridiculous'."

"Take Legend Of A Mind, it's about an American high priest of the drug scene and I wrote it as a send-up. I've had people come up and go "Oh man, I know where you were when you wrote that" and I just had to disillusion people and say "No, when I wrote that it was bloody hard graft, I'd been in the studio a long time, I'd got a stinking hangover, I wasn't floating around I was just sitting there grafting" and they don't believe it.

"'They try to tell you that when you wrote it you were in grace, and then I get uptight because I wasn't in grace... I was in disgrace. I was in a disgraceful state at the time!'"

Americans seem to take the Moodies' lyrics much more seriously than the British fans. Some of the people the group has come across on its U.S. tours sound like characters from a science fiction novel.

"They come to expect too much of us," Ray admitted. "Some of the things they've come out with. We've all rolled up and it's been like 'the rock gods came from on high' or 'the veteran cosmic rockers fly into town'. There was one guy in Dallas and when they put it out that we were doing a gig he sat on a street corner with a big placard saying something like 'there are 70 days before this thing happens' and he sat there and when we finally arrived he had been sitting there

'We wrote the lyrics by inspiration and the music by perspiration'

The Moody Blues: (standing) Ray Thomas, Mike Pinder, (seated) John Lodge, Graeme Edge, Justin Hayward.

every day and just changing the numbers on his thing, '69 days to go', '68 days to go' and so on, and he's just sitting there under the baking heat on the pavement and when we got there he was black, he was burnt to a crisp. He came bursting into our hotel room and got told to '--- off'! Well, not really, but he was a right freak.

"These people are looking for something, they're searching for something and they're not really getting off on their own thing, they're feeding off other people.

"You imagine it if Handel was alive today with a beard and the long barnet and he wrote the Messiah, people would be falling on their knees! We've had people falling on their knees in dressing rooms and ask us to do the laying on of the hands, you get all sorts of weird nuts."

But despite all this Ray finds writing meaningful songs worthwhile.

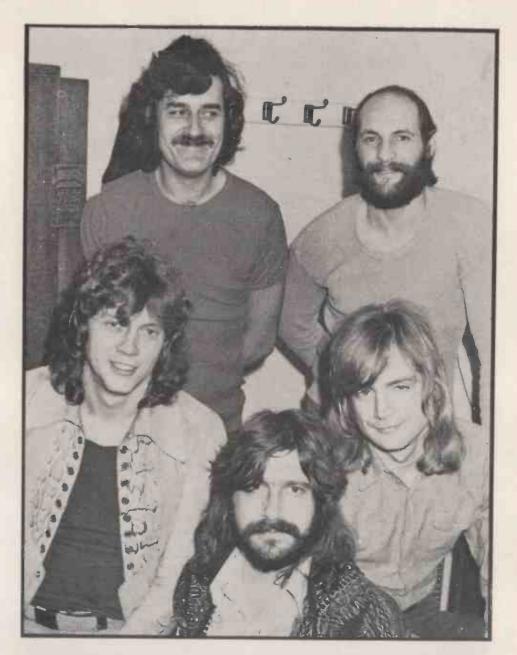
"There's so many other people who get a lot of enjoyment out of it and we get a lot of enjoyment out of doing it in the first place and, as I say, if you can make a social comment then do it," he claims.

Meaningful

The conversation turned to other people who write meaningful lyrics, but Ray really couldn't think of many, despite a fair bit of thought.

"I think the Beatles came pretty close with Sgt. Pepper but that wasn't so close as a concept to me, it was just like a load of songs and they'd wrapped it up in a show. I think Pepper was beautiful, I like Mystery Tour too.

"But once you start dissecting the lyrics it's there to be listened to and enjoyed, and if there's a comment, that's all it is. Some people break it right down to the last crotchet and it's gone. It's like taking a Rolls-Royce to bits, all you've got is a load of bits and you ain't got a beautiful machine that works. It's the same with music, just the same."







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drumming with henrit



I recently received a letter from a reader in Liverpool who mentioned he'd seen an Argent concert but couldn't make out what drums I was using now. So Liverpool reader here's a photograph of my new Hayman kit, along with all the relevant information.

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As a result of all the letters received in response to my articles the Editor has decided, in his infinite wisdom, to allow me to conduct a question and answer column. Therefore, if you have any serious questions about my articles, or perhaps have a problem you would like me to help out with (relating to drums and drumming) you can write to Henrit's Agony Column c/o Beat Instrumental, 58 Parker Street WC2B 5QB, and I will endeavour to answer you in print.

ROADIES PAGE-



John Chichester of E.L.P

N the road ELP runs like a well-oiled machine and it has a very, very strict hierarchy. There don't seem to be any weak links in the chain. This mighty empire runs like clockwork."

John Chichester, Greg Lake's personal roadie, is still amazed by the sheer professionalism of ELP's organisation, although he has now been with them for over two and a half years.

Co-operation

The idea of each member of a band having a personal roadie seems like the last word in one-upmanship. Yet in practice it is something which works extremely well. Each member of the band has someone who concentrates on his particular instruments and equipment and is responsible for setting them up on stage and generally making sure they are in first class playing order before a gig or recording session.

John originally went to work for ELP in the 'special effects' department. "I was the guy who looked after the Tarkuses they were using on stage at the time. They were big tank-like things and I sat inside one and worked it. It had flashing lights and expanding polystyrene balls which we shot out into the audience."

John had a friend who was Number One roadie for them at the time and he mentioned to Greg that John was a bit of a guitar expert. In fact he played professionally with a group for quite a time but refused to say who in case we'd never heard of them!

Being Greg's personal roadie isn't as glamorous as it sounds. You might think Carl Palmer's roadie would have a worse job organising that massive drumkit but John reckons that job has its compensations, compared to his.

"Carl's guy has to put out a lot of physical energy for a short time while he's heaving the equipment round and putting it together but once that's all done, Carl comes in for a sound check and that's that job over till the show starts. My job is maybe less intense but it goes on all the time. Between the sound check and the show itself, which is normally the three hours when most of the road crew can sit back and relax, I have to restring and tune the guitars and have them ready to hand to Greg when the show starts. Sometimes he changes guitar in a split second in the middle of a number and I have to be bang on cue to give it to

John reckons he must have seen ELP play over 130 times in the last year and he is amazed that they never seem to have an off night. "I think that if everything on stage is going right, the lights, the production, then they can play perfectly." And the miracle is that, with the huge number of people who accompany ELP on tour, the liaison between everyone is so good that everything runs smoothly in every department. "The actual ELP road crew is

"The actual ELP road crew is only seven people but on the road there are basically three companies all putting on the same show." This is what John meant earlier by "the hierarchy."

Teamwork

"You've got the band at the top — they each have two personal assistants who aren't roadies but take care of things in the hotel, for instance, and the needs of the band members themselves. Then there'll be the tour manager and maybe the band's manager. Then the road crew, plus various specialists like Moog technicians and eight people from the sound company, International Entertainment Services, from whom ELP hire their PA.

"Then there is a separate production company, a firm from Boston, Massachusetts, and they will have six or seven people doing the backdrop and stage production. Also there are people for the slides. On the

last tour we used a 24ft. diameter screen for our slides. Then we have our sound mixer and his assistant. Each section has its own boss so after that it's a matter of co-ordination."

Thirty-six tons of equipment is certainly a lot of gear to organise, yet, miraculously, John couldn't recall one incident where anything failed to turn up at the right place at the right time. Carl's drumkit alone weighs over three tons and Greg carries eight guitars on the road. "And the show's still growing," said John, cheerfully.

Greg's bass equipment is quite an unusual mixture. "It isn't what most people use, like banks of 4x12's. We have a full range. It's like the biggest hi-fi in the world. There are high frequency and mid range horns, speakers, bins for the bass amp, all electronically crossed over with special preamps, to convert the bass guitar speaker so

that it can go through the Crown Industrial amps. All the drivers are JBLs and the whole thing was put together by International Entertainment Services."

Most ELP buffs would give anything for a job like John's, but, surprisingly, he's never been really into their music. The Allman Brothers is more in his line! But working with them has forced him to admit that their albums don't nearly do them justice.

"Their music isn't emotional, it's incredibly technical and the effect of it live is so powerful that I can really get off on it. There isn't another band I can think of to match them except The Who and even they can have off nights. It's incredible that with such an enormous organisation, so little ever goes wrong. I like to think they are the most highly organised band in the world."



John Chichester, Greg Lake's personal roadie.

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THE MANAGERS 5.







S UCCESSFUL managers fall basically into three categories: the very influential men like Chas Chandler and Gordon Mills, who can put big money and a lot of knowhow behind anyone they decide to back; the experienced, but only partly successful blokes who may well put a lot of effort and knowhow but very little cash into pushing an artist, and finally - right at the bottom of the pile - come the guys with no money and very little knowledge, who can only put a lot of hard work and sacrifice behind an unknown group or artist.

When Tam Paton decided to try and get a few gigs for a completely raw Edinburgh group called the Saxons, he very definitely fell into the last category. As he frankly admits now, he had no idea what he was letting himself in for.

He wasn't even very impressed with the bunch of Edinburgh lads who persuaded him to come and watch them play in their front room seven long years ago. "They played the old Beatles number Mr Postman - which is a big hit now for the Carpenters — "but I thought they were terrible", he told me. "All the same, something impressed me. I think it was their tremendous enthusiasm and freshness. They wore washed out jeans with their names stitched on the back and I ended up talking to them until one o'clock in the mornina.'

Different

"I had no idea how to manage a group. I was in a completely different world running a sixteen piece orchestra at the local Palais. We played the usual stuff that people danced to in the sixties.

"I suppose one of the attractions about the Saxons was that their world was so completely different from mine. I was used to playing regularly in the same venue, on the same days of the week, at the same times, while they were a rather helpless bunch of young lads with terrible equipment who couldn't get any gigs. So when finally they asked me to manage them, I agreed."

"I didn't do anything about it for sometime, but Alan, the elder of the two Longmuir brothers who had originally started the Saxons, kept on phoning and phoning me until I decided that I would try and get them some work. I put them on one night at the Palais, on a Thursday night. They didn't do very well, but the odd thing was that several of the girls started asking when they would be coming back. That impressed me, but the Palais manager didn't want to book them on a regular basis.'

"So I went out and got them gigs at the Top Storey Club, the International, and lots of other places, usually for about £7 a time in those days."

As a result Tam Paton joined the thousands of other managers all trying to push their unknown groups into charts.

He wasn't a complete novice at the pop music game. Like thousands of others, he'd formed a group in the early sixties and when the Beatles were at the first peak of their popularity he went in for a big competition

"If the tide hadn't turned in 1974 we would have been completely broke."



with a six-man group called the Crusaders. They succeeded in winning the Scottish heats and duly arrived at the Prince of Wales Theatre in the heart of London to take part in the finals before a celebrated panel of judges, which included Brian Epstein, Cilla Black and one of the Fourmost.

They Played Peter & Gordon's hit World Without Love and, in their heart of hearts, they all believed they had done a better job than any of the other finalists. After a lot of nervous waiting around, the results were announced. Tam Paton and his Crusaders had been placed 10th out of the 12 groups in the finals. "I felt terrible," Tam recalls. "We were all certain we had played better than anyone else and couldn't understand why we had been marked

"I wanted to ask somebody what they really thought of us, so I hovered around the judges and finally managed to get a word with the great Brian Epstein. I told him who I was and asked him why he thought we had got such low marks.

I will always remember his answer. He said, "You're all good musicians, but you've got no image."

After the Saxons had been re-named the Bay City Rollers, the long trek around Scotland started, and to Tam's delight they proved extremely popular. Almost everywhere they went they gained more fans and were asked back again. They seemed to be on their way, although they weren't making any money. Every penny that they got from their gigs went into buying equipment, clothes and food.

Success

Then in 1971, Jonathan King, at the peak of his chart busting powers produced Keep on Dancing for them. The single roared into the charts, and Tam Paton and the Rollers thought they had it made. But, their follow-up singles failed to make the grade.

This is the real testing time for any manager — and particularly for one who hasn't got several thousand pounds to put into publicity or more

equipment. Very few of the many thousands of managers who start out trying to get a hit ever succeed in doing so. But of the small percentage who do succeed in busting the charts many give up very quickly if they find that they seem to be on to a one-hit wonder. Most keep going for another couple of failures and then decide to find a better horse to back.

But Tam Paton — true to character — refused to accept defeat

The Bay City Rollers were now in that terrible in-between stage that haunts any group seeking that elusive follow-up hit. It was a strange limbo period of gigging all over, the place — often having to travel overnight from one end of the country to the other being hailed as the "Chart-Busting Bay City Rollers", but being paid far less money than the title deserved.

Alan Walsh, who now handles the Rollers' publicity, remembers the very first time that he came across Tam. Following their success with Keep On Dancing, the Rollers had been selected to represent Great Britain in the Grand Prix Song Contest organised by Radio Luxembourg. Everyone had their fare paid and bed and breakfast supplied at the hotel in the Grand Duchy.

Alan remembers this tall bloke in his early thirties approaching dressed in faded denims. He didn't know who he was, but he began to notice a very odd sound. Every time the guy put his foot down he heard a strange slap.

It was only when he had walked past that Alan realised that the sole of his left shoe was hanging off. He also noticed that none of the Bay City Rollers ever appeared in the bar at any of the cocktail parties thrown by Radio Luxembourg during the contest. The answer - as Tam explained recently-was very simple: they didn't have any money to mend shoes or to buy food or go to any of the parties in case they found themselves having to buy a drink for someone else. They were completely skint and existed entirely on the breakfast which was a part of the board and lodging provided by the organisers.

By the end of 1973 the group's finances were in a disastrous state. "We were £20,000 in the red," Tam now says. "And if the tide hadn't turned in 1974 we would have been completely broke." When asked what he would have done

if they hadn't got another hit, he replied, "I don't know, probably all fled to Australia I suppose."

1974 saw a complete turnabout. Bill Martin and Phil Coulter produced a series of smash singles for the BCRs. In February Remember entered the singles listings, Shang A Lang followed up in May, Summerlove Sensation... August and, finally, All Of Me Loves All Of You made it into the Top 10 in October. Three out of the four singles sold over a quarter of a million copies. Finally, just to prove that they weren't just a singles group, their first album Rollin' entered the charts in October, reached No. 2, has already sold almost 300,000 copies and is still going strong.

After six long years, Tam Paton's not a man to believe in overnight success, but he has now backed the Rollers' creative ability by giving the boys more say in the making of their future records.

Talented

He believes that he has got very talented song writers in Eric Faulkner, Stuart "Woody" Wood and Leslie McKe'own, and far more of their material is going to appear on future singles and albums. Most of January was spent in the studios working on tracks for their new single and LP.

If Tam Paton is proved right
— and his track record has been very good up to now — then he could quickly become one of the most powerful managers in the country. He will, by dint of his own efforts, have made the jump from being a guy with no money and very little knowledge, who just decided to back a completely unknown group called the Bay City Rollers in Edinburgh, to joining the exclusive club of top managers.

One big lesson that every young group can learn from Tam Paton is that you are often far better off building up your popularity in your own home town. London is no longer the Mecca of would-be pop stars. It is really a bit of a graveyard.

The Tam Paton story also shows that it is often better to rely upon the energies and enthusiasm of a local person, even if they haven't got much money or many contacts, than try and sign up with one of the top men who will undoubtedly already have a very full stable of super-stars all demanding his constant attention — meaning there's not going to be a lot left for you.

EY all you rockin' and rollin' Sha Na Na fans out there, I bet you can't wait to put your cat clothes on and bop down to the record store and buy the band's next album, right? Well when you do you might just notice something different about the sound and there's one very simple reason for that —for a lot of the time all the members of Sha Na Na aren't playing on it!

What? Can this be? Love Affair didn't play on their first record, Sweet didn't play on their first three, but then they're only kids' groups, but not Sha Na Na. Let it not be so.

Yep, I'm afraid it is so. Fearless Lenny Baker, Sha Na Na's very large sax player and guitarist Elliott Randell admitted all with not so much as a tinge of remorse when we met up in a West London health clinic. You read that right, a health clinic. The group's record company had decided it would be a jolly wheeze to hold a reception in this huge room full of sadistic-looking keep fit equipment which was being laughed at by the entire company.

We began talking about recording and got round to the next album after Hot Sox.

"This time the rhythm section

went in and recorded the tracks before we got there," Lenny pointed out. And Elliott added: "Myself and the drummer, and we used New York studio musicians to do the rest of the work." Which led to Elliott explaining: "Mainly because the rest of the guys weren't around."

Competent

The revelations were beginning and Elliott resumed: "On the forthcoming record some of the people you'll hear aren't in the band. People that are incredibly competent in what they do, they do it twelve, six-

teen hours a day, every day in New York City, those are the people doing it."

"What you can put on an album and what you can put on a stage is completely different," opined Lenny,—"You're dealing with two different media, you're dealing with the visual and entertainment medium and you're dealing with the totally audio medium, and when you're listening to something you can still visualise the stage show and it will still be fun. In the meantime you're getting this very heavy push from people who live their lives in the recording studio and know best

SHA NA NA



how to function in the studio. I don't really think that it's ripping the public off at all," Elliott put in.

It was getting like a verbal tennis match with the two musicians switching from one to another constantly. That well-known Elvis Presley impersonator, Mud's lead singer Les Gray, was sitting in on the conversation and taking it all in

Lenny's turn again: "You talk about technical things, okay you have a high part, now my voice, I'm a lead tenor but I'm not that high—one guy in the group, Johnny Contardo, has a great falsetto and can sing up high so he sings all the high

'The difficulty in recording us is you can't put the live show on a record'

parts and he can sing a threepart harmony with himself in the studio but he can't do it on stage.

"You can have twenty-five different parts—singing parts, vocal parts — you can have Elliott playing one guitar lick with the rhythm track then go back over and put different solos in here and there. Now I don't think that's ripping off the audience; I think everybody that records does it, they have to, there's no way past it."

And over to Elliott: "You take Sgt. Pepper that classic Beatles album, they could never ever in a million years reproduce that sound on stage. And I also think you might find other drummers than Ringo Starr on it."

The album is being made at producer Tony Camillo's studio in New Jersey and it seems that even while Sha Na Na are away from home work is continuing unabated.

"Tony Camillo said to me "Will you mind if somebody else plays any of the horn parts?' And I'm in England and they're putting the horn parts on now, I don't mind because he knows best," Lenny told me. "He knows Elliott and he knows how Elliott plays but he doesn't know me and he doesn't know how I play, I'm not a studio musician anyhow.

"There's a difference between myself as a performer and an entertainer and a guy that does this for a living sixteen hours a day who is competent sitting in front of that mike, but he can't go out on that stage and do what I do, but I can go out on stage and put across what he's put on the record.

"I could argue and say 'No, I wanna do all the sax parts, I'm the saxophone player in Sha Na Na' but I consider myself above that. It's for the good of the record.

"We used to have rows about this. There'd be a song and someone'd say "I'd like to try that" and you'd end up with seven lead vocals and then we'd have a vote on whose lead vocal would go on.

"The last time we recorded Romeo And Juliet on Hot Sox we had a bit of a row because there were two different opinions in the group as to the sound they wanted on it and it came down to the producer having to make the decision.

"We never have a big fight, we have a democracy and we sit down and vote. Sometimes it's a pain in the ass, to put it bluntly, because when you know something's right and some other guys want to do another thing then you have a vote and whoever can persuade the vote politically wins."

"Sometimes the guys who lose go and lobby again for their cause, it gets really ridiculous," Elliott chipped in with a smile thinking about the situation. "That's why we've taken it away from the studio, so that we can get a product out hopefully that we can be proud of and at the same time it will sell."

Our interview was resumed later at the group's posh hotel in Bayswater. We all sat around in the lounge having some beers and were kept entertained by a Scottish chap from one of the teenybop magazines who was obviously trying for a part in the next Tarzan film by sitting on a pedestal emitting loud chimp-like shrieks.

Favourite

When he quietened down a bit I asked Lenny and Elliott if they had a favourite studio, and Lenny replied: "No, we've changed studios several times. The first album I did with the group was with Eddie Kramer at Electric Lady. At that time that was probably one of the best studios that had ever been built—sixteen track.

"The second album we did at Century Sound, which is now a Chinese restaurant. Jeff Barry who was responsible for the Archies owned that. The next one we did was live, after that we did one at the Record Plant

in New York City which is an excellent studio, and right now we're recording at Tony Camillo's studio which is in his house and also excellent."

On the subject of different studios, Elliott feels: "A studio assuming it's decently equipped, is as good as the people running the boards. A good engineer can get a really fine sound in any one of twenty or thirty studios in New York City, not to mention Los Angeles and Chicago."

Service to Mr. Baker: "I have never felt more at ease than in the place we're working now. The engineers are hip, it's out in the country, I don't like New York City in fact I hate the place, and he," with a glance at Elliott, "loves it. The studio is very comfortable and for me personally what counts is the atmosphere of the place and of the producer and the engineers."

Service to Mr. Randell: "The other producers were just kinda one-shot deals. The difficulty in recording us is you can't put the live show on a record and we've never had any luck recording fifties toons at all, so now we're gonna try something else.

There are lots of us oldtimers who can't let go of the fact that we were brought up with Jerry Lee Lewis, Fats Domino, Carl Perkins and that good crowd of guys, so for us Sha Na Na are just what the doctor ordered when it comes to the nostalgia stakes.

So I asked Lenny and Elliott if they set out to do straight copies of the old records or if they had their own arrangements worked out.

"On the fifties stuff, we do pretty close to a straight out Lenny replied. don't even write it down, fifties rock and roll is so original that you can't write it down. Okay, if I had a band and I went out doing clubs and that and I wanted to do Chicago toons I'd get somebody to sit down and write out all the parts, do a copy of all the parts and then take it in and say 'Okay, this is it', but with fifties rock and roll you don't do that, you listen to it. With fifties rock and roll you can either play it or you can't"

"Lenny and I are the two oldest people in the group and we look back, I don't know about the fifties, but the very early sixties which is very close to the fifties . . " Elliott began, but before he could finish there was Lenny pitching in with his hit

"I started playing in 1959," he wanted to say.

"I was thirteen, born in fortyseven, which would have made it fifty-nine or sixty when I started playing professionally," Elliott concluded.

"I was twelve when I started playing and I'm playing the same rock and roll now that I played in 1959," said Lenny not to be outdone on the biographical details.

Then he remembered the original question and went on: "Technically you have to be better than the originals because of the recording techniques. We can get a better quality on the record than they could get back then because they were doing it in a radio station or with a two-track player where we can go in and have five tracks for the drums, you know you get a lot better quality when you finally mix that sixteen tracks down into two.

Revelations

"Little Richard used to record in a radio station and Buddy Holly and the Crickets. I think it was usual to do the drums on a Quaker Oats box, seriously."

Elliott too had a revelation to make.

"Bobby Bloom a coupla years ago on his last record laid the basic track and the basic track was Jeff Barry banging on the back of a guitar and Bobby singing. There was no instrument for pitch, and then they started overdubbing things on top of that; you know your recording techniques vary from artist to artist.

"All the old Sha Na Na records follow a pattern of basic simplicity which is what the fifties were, there was nothing terribly complex about most of the music. The point is, now Sha Na Na is really turning a new corner.

"I felt something had to change in Sha Na Na's recording technique: I just joined in this past year and none of their records particularly turned me on before until this last one, Hot Sox. I thought that was the best production. Now not only are we using a better studio and a better producer but we're using original material. We're using material that people can really relate to, to have fun with, just the way they did with the 'fifties, but it's songs about dancing, about having fun. Somehow we're capturing the spirit on record which we've never really done before."



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There's really only one way to get a recording contract with EMI, and that's to have a hit on your hands. If you're a songwriter, you've got to have a hit song, though you'd probably be better advised to approach a publisher. If you play in, or manage, a group, you've got to have a lot of hit material to play, and the stage act and image to go with it.

It doesn't matter if it's not all there on your first approach to EMI, as long as it's very definitely there in the potential you show for the future. As Nick Mobbs, A & R Manager of EMI's UK Pop Oivision, points out, "You can feel the potential of a good band, even if it isn't quite all there. You have to have faith that the rest of it will fall into place." But you've got to have an awful lot of potential to persuade Mobbs that he should invest a minimum of several thousand pounds in your future. The plain fact is that artists as good as that crop up once in a blue moon. The vast majority of bands don't.

Look at it this way. Every week of the year, EMI receives something in the region of 50 or 60 demo tapes and discs from would-be artists. That adds up to two-and-a-half thousand tapes every year. Of those, perhaps only five or six are going to win a contract for their proud creators. And that averages out at one artist signed for every five hundred hopefuls!

Different

They're very long odds, but the fact is that it could be you. After all, it wasn't so long ago that the first demo tapes of Cockney Rebel and Pilot were just two of those 50 tapes the A & R department listen to each week. Something about them stand out. Something about them was different enough for EMI to give contracts to Cockney Rebel and Pilot, and to commit themselves to all the time and money involved in promoting two then unknown bands. It paid off, not only for EMI, but for the members of Cockney Rebel and Pilot.

It's paid off, too, for Queen, Babe Ruth, Pink Floyd, The Beatles, Cliff Richard . . . and all the other Superstar names who were once, just like you, a bunch of hopeful young musicians with no more than a first demo tape to their names. It could pay off for you.

Unfortunately, the crucial factor is the quality of the

music on that first tape and that's the one factor that no-one can define. As Mobbs says, "If I could define a hit, I'd be earning millions!" Instead he offers one of the music business' oldest clichés-but it's a cliché only because it's totally true: "When you hear it, you know it. When I think back over the bands I've signed back to the very first time I ever saw or heard them, there's always been a special feeling about them. I can't express it any other way,

You could say it's something

almost psychic; it's what the music business refers to as "having the ears", and it's a rare and highly valued gift. If an A & R man hasn't "got the ears", he won't hold his job for long — let alone rise to the level where, like Mobbs, he's responsible for the investment of thousands of pounds every year in new and established talent.

EMI's Martin Clarke is another man blessed "with the ears". Like Mobbs, who started and developed the Harvest label as one of EMI's most successful ever labels before moving to his present post, Clarke has paid his dues. He wrote Nice One, Cyril; he's also been responsible, among other credits, for Sultana's Titanic and all Christie's hits back in the late sixties. And, like Mobbs, he's still none the wiser!

"I suppose, in theory, we're looking for everything," he says. "You have your personal tastes which change from period to period, and you get hunches about what might be right. But you've got little else to go on -- you can't even go by the market, because a song that's right for the current market when we first hear the demo is probably going to be out of date by the time the finished record is released. Eventually it comes down to the feeling you get about something. There's something about a potential hit that grabs your attention.

Chance

It's because of the elusive quality that differentiates a potential hit from all the runof-the-mill material they listen to that both Mobbs and Clarke find it almost impossible to say exactly what, at any one time, they're looking for. When pushed, Mobbs admits that he'd like nothing better than to sign a band like 10cc, and Clarke would like to find "an English Loggins & Messina, and a young solo male singer with a voice capable of reducing any nearby girl to an instant orgasm!"-but they're only too aware of the fact that artists like that are likely to crop up, if at all, purely by chance.

One of the reasons for their reticence, perhaps, is that few would-be artists, in their experience, are capable of assessing themselves with true objectivity. "We'll often get a band describe themselves as being like Pilot, or like Queen, or like other bands on our labels" says Mobbs. "When we go to see them, it usually turns out that they're not like those bands at all. They might think they're like Queen, for example, just because one of their songs may be similar to Killer Queen.

It works the other way too, of course. A band which claims to be totally original will turn out to be just like Queen — only not nearly as good! The point is that it doesn't make any difference who you think you sound like — because

Groups Wannerson to Sold States of S

WHAT ARE THE RECORD COMPANIES LOCKING FOR?

THIS MONTH: EMI



Steve Harley



Queen

Continued on page 50

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WHAT ARE THE RECORD COMPAN

Continued from page 47

you'll nearly always be completely wrong. So don't change one of your songs, or your style, just because you think you sound too much like Queen, Pilot or Cockney Rebel and don't change anything because you think that by sounding like one of the pop scene's big bands, your going to stand a better chance (the reverse is usually true-EMI's already got Queen, and it doesn't need another!).

Concentrate on playing what feels right to you in the style that feels right to you-and let EMI decide what kind of music you're actually playing. What EMI is looking for is originality - and that's something that can't be copied!

If the material, and the way in which you play it, can't be determined other than by the talent you've got, the way in which you submit it can. Your material will either be "in the grooves", or it won't be-and there's nothing that you or EMI can do to affect it. But you'll be doing yourself a big favour if you present it in the right way.

Mobbs and Clarke and the other members of the A & R department listen to everything they receive-but they won't thank you if they've got to unravel a tangled reel of tape or pick the fluff out of a battered cassette before they can play it. It's hardly the right way to convince them of your professional attitude!

A demo can be either reelto-reel tape, a demo acetate or a cassette. Ideally, it should be reel-to-reel tape, recorded at 7½ ips or 15 ips—the speeds available on all professional tape decks and, in the case at least of $7\frac{1}{2}$ ips, most better quality hi-fi decks. A demo acetate has a very limited life before the quality of the cut starts to deteriorate-and it stands to reason that a recording with any glimmer of potential is going to be played a lot.

A cassette, by the same token, offers an inferior quality of reproduction compared to most reel-to-reel recordings. and Mobbs and Clarke would much rather hear your music

than a lot of background tapehiss! If you are serious about getting a contract, you should be prepared to spend out for a few hours of studio time in a demo studio (such as those advertised in the pages of BI) in order to present yourself in the best possible way. But if you can't afford it, just go for the best quality recording you can get on the equipment available to you.

EMI would much rather hear a home-recorded cassette than nothing at all - and they'd much rather hear a really promising song recorded with just voice and guitar straight onto a cheap tape than a bad song recorded in a 16-track professional studio complete with all the trimmings of orchestral accompaniment and electronic effects!

Clarke suggests that you record "up to half-a-dozen songs at the very most". Balance them to show as wide a spectrum of your musical talent as possible, and "put the best one first". It's not necessary to include lyrics, but the box (please use one - the post isn't kind to an open reel or should show the cassette) titles and running order, and carry your name and address clearly marked. Make sure that you also write your name and address on the leader tape or cassette body - it's very important to identify it clearly. And make sure, unless it's easy for you to record another demo, that you have a copy made, rather than send your precious original. Tapes and records can easily go astray in the post and EMI can't accept any responsibility for unsolicited demos.

Send the tape by post, rather than deliver it yourself. As Mobbs points out, "The time to listen properly to a demo is when everyone else has gone arrange a London gig for you

home and the 'phones have stopped ringing." You may think it important to be able to explain what's on the tape, and how you perform it live-but a good demo should stand up without any explanation, and EMI will come and see you live if there's any promise in the tape they hear,

Mobbs and Clarke have been around too long to be interested in the hard sell, so don't phone up with a lot of promises and demand an appointment. It isn't necessary, and it won't impress anyone. If you're nervous about copyright, mail yourself a copy tape in a registered and dated envelope, and keep the receipt -it's all the proof you need. EMI, like all the major companies, would never knowingly infringe your copyright, but if you intend approaching a lot of publishers as well, it may be a wise precaution.

At present, EMI keep the tapes sent to them for about ten days, to allow time to listen properly. So don't 'phone up expecting a reply immediately after having sent a tape - you wouldn't want EMI to rush through your tape in order to listen to someone else's, so don't ask them to rush through other tapes in order to listen to

Encouragement

Most tapes—those that don't offer what EMI is looking for at the time-are returned with a brief letter of apology, although occasionally, when Mobbs and Clarke detect a glimmer of talent, they'll try to offer encouragement and practical criticism, even though they are unable to offer any kind of commitment.

If you really have got something to offer, the next step will be to see you play. They may

(in which case they'll probably arrange for a few agents to come and see you too), or they'll travel to one of your own gigs. "We'll go anywhere if we think it's going to be worth it," says Clarke.

They do sometimes see a band, too, without first hearing a demo, perhaps after reading good local press reviews or after receiving a tip-off from a respected promoter or DJ. Clark wishes EMI received more tips this way-quite a lot of bands have been spotted and signed without having first approached EMI, and the advantage to them is that EMI will pay for the demo recording sessions!

The variety of music sent in to EMI runs the whole spectrum from easy listening (which is handled by the independent MoR-"Middle of the Road"division quite separately to the Pop Division) to avant garde rock. Some is reasonably good, a very small amount is exceptional. But even some of the exceptional material can fall by the wayside through the ever present spectre of economics. It costs several thousand pounds to put a band on the road; it can cost ten or fifteen thousand to record an album, and a lot more to promote it properly. The basic sum which must be worked out is whether EMI can sell enough records to cover its investment.

It would have to sell a lot of albums to cover its costs without the assistance of a few hit singles, and it's for this reason that the days of the "album" bands are very largely over. What EMI is listening for, at least to start with, is the promise of an early single. "We always hope to hear it straight says Mobbs. "Sometime, though, it isn't there at first. But you can sense that perhaps the next number they write, or one of the next numbers, will be a single - and that's good enough."

It really is a case, these days, of having a single before an album is even considered so if you think you'd be "selling out" by writing a single, you'd be wise to think again.

EMI doesn't have scouts. It's phasing out the concept of house producers and replacing it with a balanced approach to three objectives: to find the right group, the right song, and the right producer. It's doing away with a lot of the old systems and looking ahead to a period of new successes. Nick Mobbs and Martin Clarke are ready to do their bit, and the rest is up to you.

Pilot, one of the newer groups whom EMI backed for their originality.



alloum feviews

ALBUM OF THE MONTH



JOHNNY WINTER JOHN DAWSON WINTER III SKY 80586

So that's his middle name then! So many superlatives have been scattered around about Winter's quicksilver style, that to call an album of his "good" nowadays seems to imply some disappointment. It shouldn't. This one's up to his usual high standards and features all the famous Winterisms—the neat sliding from one harmony to another, the exuberant chords and the technique of playing his runs just a fraction of a beat behind the rhythm section.

ROCK AND ROLL

There are plenty of rock and rollers, including one Rick Derringer composition, Roll with Me as well as some more bluesy numbers. Admirable sentiments are expressed in the lyrics too. What about "Buy tickets for my concerts every time I come to town, and baby you'll be a friend of mine"? Or recalling the Golden Olden Days of Rock and Roll, "when guitars were guitars and men were men". . . .

Enough said—if you don't like Johnny Winter, now's as good a time as any to lend an ear, and if you do you'll probably have already enjoyed this LP by now.

FATS DOMINO "HELLO JOSEPHINE" ATLANTIC K50107

This album was recorded in Montreux on May 1, 1973 and mixed in November 1974 so one can only presume that Atlantic had doubts for eighteen months as to whether the album would be successful. Being live it features many of his old hits including Walking to New Orleans and Let the Four Winds Blow. Fats' vocals and piano playing have not changed at all, but he is still a first rate entertainer as so far he has remained inimitable: on this recording he is backed up by a cheerful barrage of saxes plus a couple of quitars. There are enough Fats fans around who will want to hear him in concert, and hopefully some others who will also want to sample one of the elder statesmen of rhythm blues in action. So why the release delay?



STEELEYE SPAN COMMONERS CROWN CHRYSALIS CHR 1071

This latest offering from folk-group Steeleye Span is definitely their best. The group has the good taste not to overdo a good thing — after so many albums they might have been tempted to branch out and unnecessarily embellish their simple melodies. The vocal harmonies are always pleasant and blend very well with the unpretentious instrumental contributions. Weary Cutters has Maddy Prior unaccompanied and double-tracked, and leads



neatly into the last and most enjoyable track on the album, New York Girls. The lyrics are cheerfully tongue-in-cheek and the song is graced by the Goonery and acoustic ukelele of one Mr. Peter Sellers. A lively contribution, and a welcome breath of fresh air to an often repetitive album scene.

VARIOUS ARTISTS CHESS GOLDEN DECADE CHESS 6445 203 VOL. 7. 1963-1965 'HI-HEEL SNEAKERS'

A total of 16 R & B/Soul cuts make up this fascinating album of Chess recordings — all reissues with the exception of Joe Tex's *Get Closer Together*, which emerges from the archives for the first time.

On a listening of this record, it's immediately apparent just how much this type of sounds influenced the thriving group scene in Britain in the midsixties, particularly those tracks which veer more towards the R & B side. For example: the title track by Tommy Tucker; One Hundred and Two by Piano C. Red (James Wheeler), described in Roy Carr's excellent sleeve notes as 'an anonymous piano-pounder from Chicago's juke joints'; Little Milton's Hooker-ish guitar instrumental piece Meddlin'; the Sonny Boy Williamson classic Help Me, which must have inspired countless lads to rush out and buy harmonicas; and Sugarpie Desanto's Soulful Dress. Sugarpie's Slip-In Mules is also included,



an 'answer' record to *Hi-Heel Sneakers* and wisely placed at the opposite end of the album from the latter.

Tony Clarke's raver Woman, Love and a Man Part One and Dancing Danny by the Vibrations sound typical of the material that influenced the Liverpool bands — did any British group copy either of these I wonder? The latter has a riff not far removed from Sweets for My Sweet, a U.K. hit for The Searchers.

The remaining tracks should ensure the album strong sales in the north of England where a soul 'revival' is finding a large following. Two of the outstanding tracks in this bag are The Radiants' Voice Your Choice and Billy Stewart's Sitting In The Park.

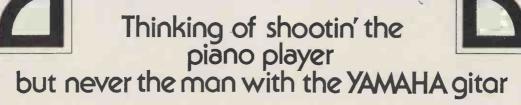
VARIOUS ARTISTS "GOOD-BAD, BUT NOT EVIL" JANUS 6310 303

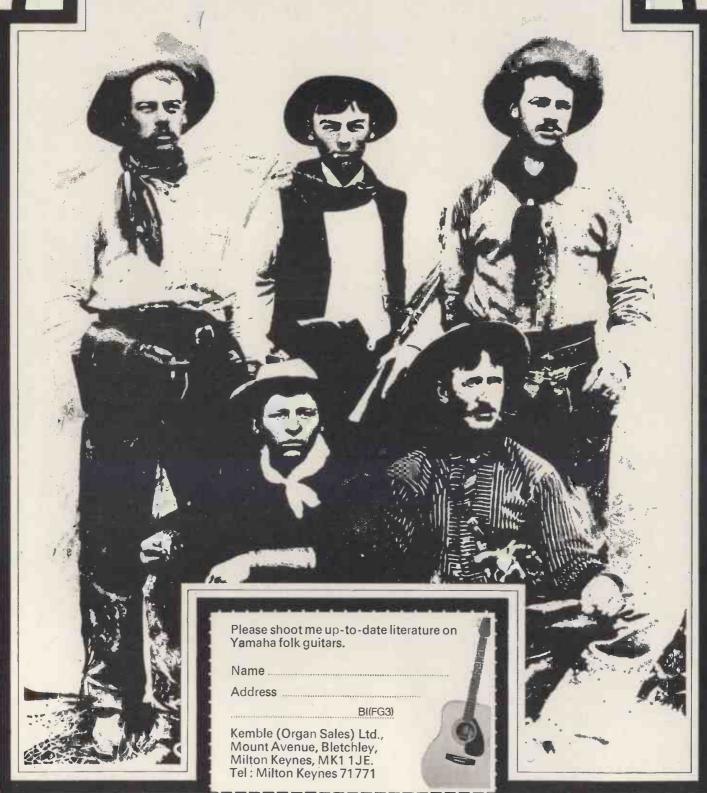
The sub-title of this L.P. is 20 Strange pop 'Classics' from the Cadence label. Strange one or two certainly are, Bill Haye's Message from James Dean, for example — but classics? Well admittedly there are one or two of those as well, but there does seem to be a tendency at the moment to tag practically anything recorded before 1967 as 'Classic'.

The period these recordings cover is 1954-62 and the majority of them succeeded in entering the U.S. top twenty. It's not

continued on page 53







Continued from page 51

surprising that the best-remembered are those that reached the highest positions, such as the Everly Brothers' When Will I Be Loved, Johnny Tillotson's Poetry in Motion, and the ancient Hernando's Hideaway and Mr. Sandman (The Chordettes).

Tillotson's It Keeps Right On A-Hurtin' shows that C & W type material has been consistently successful over the years and many guitarists will be interested by Link Wray's '58 hit Rumble, described as "the first psychedelic guitar record", particularly as Link is presently enjoying a new wave of popularity. The original flip-side of Rumble, The Sway, is also included.

The Eddie Hodges' tracks Bandit of My Dreams and Made To Love can immediately be identified as pure '62 pop, straight out of the cleaned-up punk rock and roll mould that was so different to the products of the Beatles era that eclipsed this period of pop history.

Childhood memories are evoked by Bill Haye's Ballad of Davy Crocket, though it's hard to believe that this made number one, even in 1955. Oh well, if The Wombles can make it in the seventies, why not?!

STRAWBS GHOSTS A&M AMLH 68277

After all the patronising hostility that the Strawbs have had to endure since they went they've produced electric. another album with two fingers cheerfully waving at the opposition. The Cousins/Lambert combination has really given the Strawbs a forceful style which deserves to attract more than their regular fans. It must be said, however, that there are occasions where the instrumental passages veer towards the tedious and become clogged up with irrelevancies which lead nowhere. The ideas are



not inventive enough to afford such luxuries. That said though, once the songs are accepted as just good catchy numbers they do keep the feet tapping. It's an album to listen to, and not to analyse.



MAHAVISHNU ORCHESTRA VISIONS OF THE EMERALD BEYOND CBS S69108

One can isolate small fragments of John McLaughlin's music, but by attempting any sort of categorising it seems that the whole point of his music is missed. Certainly noone else combines so many meeting points with other musical forms-rock, folk, classical, jazz and Indian sitar to name a few. At any rate he is a fine musician, and this album is full of very complex ideas. Once the complexities of the music have been appreciated, it is really a matter for the individual listener to find a particular essence in the music. There are certainly many McLaughlin fans, so probably the fairest thing to do is to leave the last word with the man himself; he feels that this is his most expressive and creative album to date.

THE PLATTERS SPOTLIGHT ON THE PLATTERS PHILIPS 6641 202

The early fifties saw the birth of many black vocal groups, recording mostly R & B and rock and roll material and it was from that period that the smooth-voiced Platters emerged. In fact the group are still performing, although various personnel changes have occurred over the years. This 'two for the price of one' double album contains a selection of Platters material from the late fifties/early sixties period which followed their big hit years from '53 to '58.

The easy-on-the-ear Platters treatment is given here mostly to ballad 'standards' although a couple of rock and roll numbers are included: Rock Around The Clock and Don't Be Cruel. It's hard to imagine any genuine rock and roll addict wanting to listen to the former, which gets of all things a cha-cha treatment, and Presley fans are unlikely to be impressed by the Platters' version of the latter. Bland as they are when compared with the originals however, the vocalising is of the same immaculate dressed calibre that made this group famous, and Platters fans will do doubt welcome these numbers with the same enthusiasm as the more staid material.



PFM COOK MANTICORE K 53506

Given that the development of today's rock music belongs essentially to the Englishspeaking peoples, it is almost unknown for a "foreign" group to attain any stature in this field, as much due to inherent national differences in culture as to differences of language, and if many good bands are not heard much outside their own shores, perhaps a lot of the blame for this could lie at the doorstep of musical snobbery. Italy's PFM (or Premiata Forniera Marconi, to give them their full name) seem to have succeeded where others have failed, having taken America by storm playing with and against such formidable opposition as Santana, Poco and Dave Mason, and building up a staunch international following in the process. It is arguable that the communication barrier has been broken solely by the expedient of having most of their lyrics rewritten in English by Pete Sinfield, as their instrumental competence alone is worthy of note. On this, their third album on Manticore, quitarist Franco Mussida seems equally at home in raving technical flights as in reflective and often melancholy solo interpretations, and the band itself is extremely together both rhyth-



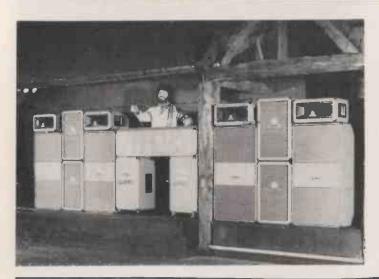
mically and melodically. Oddly enough, it is in the one Italianlyric number where the band betrays its origins, and *Dove*... Quando at times reflects very much the style of such home-produced schmaltz as Come Prima and Non Ho L'Età, etc. However, it isn't often that any album is completely without fault, and this selection, recorded live in Toronto, is well worth more than a cursory listen.

LEO KOTTKE DREAMS & ALL THAT STUFF CAPITOL ES11135

Hey, all you country pickers! Feelin' a bit jaded with the standard country line-up? Have a listen to Leo Kottke, who looks like some kind of high school hick, but plays with the authority of a Doc Watson. The whole album is just Leo on his 12-string, occasionally augmented by pedal steel and bass (and on one track by a solitary triangle yetl), but there's no doubt as to who's doing all the beautiful pickin'. One of the many problems of playing finger-style 12 is the difficulty of achieving clarity, especially at speed, but this dude picks as crisp as cracklin' bread and as cool as dew-fresh polk salad on a Sunday morning down on the farm. Seriously, he doesn't seem to be one of these techniques-is-all freaks, and with any luck he won't lose that 'honest'' feel that comes across on this album. Y'all ever dig the kind of stuff that prompted the Lovin' Spoonful to write Nashville Cats? Pick it purty,



INSTRUMENTAL



New amps, gear from Summit

SUMMIT, who have been producing amplification equipment for some time under another name, have recently introduced a complete range with the Summit brand, including PAs, stage gear and discotheque systems.

Among the artists whom Summit have supplied are Dave Lee Travis, Tony Reeves of Greenslade and Hello.

DLT's system has a 1,500 watt handling capacity and comprises four 200 watt bass bins driven by Gauss speakers, four 100 watt Large Flair horns, four 2 x 12 inch columns, a

custom built mixer, four 200 watt slaves and four 100 watt slaves.

Summit's range is available in three stages: the portable cabinet with 2 x 12 inch speakers and horns; the 4 x 12 inch columns and horns; and the bass bin/horn system described above.

In addition to PAs, Summit also produce 4 x 12 inch lead and base cabinets, 2 x 15 inch cabinets, wedge monitors, guitar amps, slave amps, disco and group mixers and a wide range of other equipment.

New ATC Speaker Systems

TO be shown for the first time at Sound 75 International, three new loud-speakers from Acoustic Transducer Company (ATC) have edge-wound voice coils—a design innovation for a European manufacturer, say ATC.

The 12 inch speakers have been designed for professional use in many high power applications. With a nominal power handling capacity of 75 watts, the standard model is recommended for use in speech amplification, public address systems and discotheques, while the bass model, which has the same power handling capacity, is also designed for organs, electric pianos, bass guitars, etc.

Explaining the advantage of having edge-wound voice coils, ATC's chief designer says that failure in power loudspeakers commonly results from excess heat. "By winding the voice coils with the copper strip on edge, we cannot only get more copper into the magnetic field, we can improve the conduction

of the heat away from the voice coil. The copper is insulated with a phenolic resin as it is wound, and the complete coil on its nylon-based former is encapsulated in epoxy resin and baked to 170 deg. C to guarantee its stability.

"With the smaller air gap that this winding technique gives, heat dissipation to the magnet is improved, and heat transfer is aided by the chemical blackening of the surface. Finally, the voice coil has forced air cooling exhausting through the large heat sink at the back of the speaker."

Prices for the speakers are £55 for the standard and £57.50 for the bass.



Binson range now available from E.S. Electronic

NEW company, E.S.E. (Binson Sales) has been formed in England to handle Binson products exclusively throughout the UK. With a few exceptions, Binson products have been largely unobtainable in this country until now.

Although Binson Echorec echo units are well known, there are a further 13 echo units available from the company, together with a variety of PA mixers, amplifiers, equalisers, speakers, portable PAs and guitar amps.

P. A. Mixer

One of the new systems, the Binson 7, is available in four versions — a small six- or eight-channel portable PA mixer with a built-in echo unit and either a 100 watt or 200 watt amplifier. The unit has an integral stand which can be raised to a height of about four feet for ease of operation.

Moving Picture Speakers

A PICTURE speaker which oscillates within its own frame is the novel idea from Ormal, who claim the system to be as effective as most conventional speaker systems. Designed for wall mounting in pairs, the Echonica panel speakers are only $1\frac{1}{2}$ inches thick, and come in a variety of over 60 different pictures.

The price per speaker is £23.50 plus VAT, and in pairs £47 plus VAT.

WE GOOFED

In our review of the Kasuga RB 400 banjo in last month's issue, the retail price was shown as £16. This price, which includes the supply of a case, should in fact have read £164.

MIXING CONSOLES

Custom Sound 20-channel stereo mixer with reverb and other extras £375 o.n.o.

KEYBOARDS

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B.I. INSTRUMENT

COLUMBUS N77 bass

FEW years ago Japanese copies were regarded as the lowest of the low. Now the state of the game has changed out of all recognition and some of the copies available are very, very good. The Columbus N77 is one of the best of all.

A solid bodied Jazz styled bass, it offers, at a very reasonable price, a wide tonal range from a deep round full bass boom up to a sharp sustaining treble cut that sounds like a spade digging into a pile of gravel. That's the nearest I can get to describing that John Entwistle sound that seems to come so easily from this superb

One nice point I noticed with the Columbus was that it came with good strings. That's a rare feature still, as many of us habitual "guitar testers" will know. If they are Japanese strings they're good. If not, then I'm glad to see that the distributors have had the sense to equip this bass with a nice start in life

The action, while not exactly scraping the fingerboard, is low enough to get up a fair lick of speed, and I found myself playing fast runs which I really hadn't been sure I was capable

One important feature with any guitar is that it has to be consistent right throughout the thousands which are made. According to John Gittings of Aflyn, who lent me the Columbus, every one he's tried has been both reliable and exactly of the same quality.

Potential for lowering the action is also there, with an easily got at truss rod (please leave it to the professionals though - don't tinker yourself) and plenty of room for getting just what you want.

Overall the finish is good The sunburst is attractive and the neck well finished and smooth. The frets are nickel silver and the pick-ups look sturdy and well constructed.

Machine head action is positive with no discernible play, which is fine for accurate tuning.

Although I couldn't be certain, it would seem likely that the body on the Columbus is made of plywood. That's in no way a bad thing, and is certain to be at least part of the reason behind the low price. Somehow, though, the makers have managed to give a resonant amount of tone and bags of volume not unlike a body which has been carved from a hunk of solid wood.

All round, the N77 must offer a tremendous start to any embryonic bass wizard. When you think back to even 10 years ago, the sheer amount of guitar you can buy for your money with instruments like this is one of the greatest and most welcome changes. The time was when £50 wouldn't buy you much at all. Now you can get your hands on a sufficiently good machine to last you right from the start of your career to when you can afford any number of hand-made weapons.

For the final word, I'll hand you over to a customer of Aflyn's (who by sheer chance just happened to come in while I was reluctantly handing the Columbus back). He's had a similar bass for a few months now, what did he think of it?

"I use mine mainly for session work," he said. "It's fine, the only trouble I've had has been with friends who keep trying to borrow it off me!"

Now that's what I call a good recommendation!



Columbus N77 bass guitar from Fletcher, Coppock & Newman

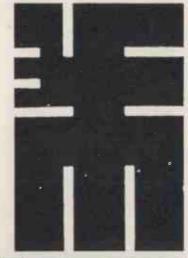
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Beat's annual preview of instruments and equipment on show



FRANKFURT FAR PREVIEW

THE International Frankfurt Fair is the most comprehen-International Frankfurt sive trade exhibition in the year, and the 1975 show is the biggest yet. Last year saw 345 exhibitors, and this year the fair will have 360 direct exhibitors and 50 additionally represented firms on a exhibition area of 18,000 square metres. 250 of the total number will be non-German exhibitors from 40 other countries. Most of these are neighbouring European countries — England, France, Switzerland - but Holland. there is also an increase in overseas participation.

The following breakdown will give a rough idea of how extensively the different products are offered. 290 firms will show wind, string, keyboard and percussion instruments, 119 will show electronic instruments, and 122 will display microphone and loudspeakers. Ninety-nine exhibitors will present amplifying equipment, and 34 will show accordians and harmonicas. Fifty music publishing firms will also be exhibiting at the fair.

Many firms are exhibiting in more than one merchandise group, which is why the sum of the figures exceeds 360.

We continue our usual policy of looking at the exhibits of a cross-section of British suppliers, which between them supply equipment from all the merchandise groups mentioned above.

Apart from exhibiting their regular equipment, most firms try to anticipate a particular trend in the market, and cater for it accordingly. The only point on which there was general agreement was that now more than ever there is a need for outstanding equipment—"bigger, better, louder, more accurate sound reproduction, high professional standards" were some phrases which guessed the needs of the musician in 1975.

Firms like Selmer and Cleartone unveil new solid state amplifiers, while Orange persist with their already widely used valve equipment. Many firms have added to already successful ranges, and a lot of the equipment shown at Frankfurt for the first time has already been introduced here.

Altec International (UK) Ltd., 17 Park Place, Stevenage, Hertfordshire SG1 1DU.

This is the first time that the full range of Altec products will be shown at Frankfurt. Staffing the show will be Don Palmquist, the American Vice President and General Manager of the company, and from the UK

Ben Hogan, together with several representatives from the different European distributors.

Their wide range of equipment includes microphones, control consoles, column and biamplified speaker systems and power amplifiers.

On the road

Two new products are the 1221 stage monitor and the 1220 AC mixer. The 1220 AC was designed to be a lightweight portable control console suitable for the professional performer to take on the road with him. Each of the ten channels has individual slide volume, VU meter, rotary type bass, treble, reverb level, monitor level, monitor select channel A and B, Cannon-type transformer balanced 150 ohm mic level input and high level preamp output. A big plus for this 120-pounder is that it is self contained - so there won't be a long list of expensive extras. The 1220 AC comes standard with a vinyl covered plywood case which also houses the detachable steel legs. The console itself may be removed from the bottom half of the case and used as a permanent table top console.

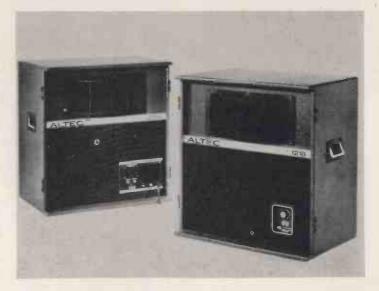
Boosey and Hawkes (Sales)
Ltd., Deansbrook Road, Edgware HA8 9LA will be represented by new company
Chairman and Managing Director Dennis Gillard (formerly the
Sales Director) and Export
Director Sam Norton.

Their regular range of quality brass and woodwind instruments will be on display, but they have several new products which will be the main attractions on their stands.

The Sovereign B-flat Euphonium is available with 3-4 valves and is finished in bright silver plating. The Sovereign range, already popular with musicians, consists of cornet, fluegel horn, tenor horn, euphonium and three trombones (one of which is the "Double Trigger bass trombone").

The Edgware 564 concert flute has positive adjustment and performance with light action. The body and foot have been re-designed to new acous-

continued on page 59



SHAFTESBURY

A superb range of Shaftesbury drums covering every requirement for the drummer will be on show at the Fair. Top quality and fantastic value-for-money are the hallmarks. Come and see the range of modules, various finishes, including acrylic, individual drums, accessories. Try them out for yourself – you'll be impressed.



Shaftesbury RED CRLLMN Guitars

This excellent range of electric guitars has met with great approval from the press and public alike. The range consists of two models Hombre and Cody plus a bass version of each. Features include heavy duty machine heads, detachable

neck-fully adjustable, hardwood fingerboard with nickel silver frets and fully adjustable bridge tailpiece assembly.

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from page 56

tic dimensions for better overall intonation.

The new Hawk Amplification range features combination amps using solid state circuits and components. This range consists of 50, 25, 15 and 5½ watts combinations.

The Laney amplification range features the special "Klipp" control in the 100 and 60 watt amps. The Laney range includes amps, P.A. columns and reverbunits.

Also on display will be the latest Edgware B-flat and A sharp Sonorite Clarinet which is the result of years of research in conjunction with ICI.

They will also be showing Beverley drums and the "Executive" range of cymbal snare and hi-hat stands.

CBS/Arbiter, 213/215 Tottenham Court Road, London W1P 9AF will be displaying on three stands. On one stand they will show an extensive array of the famous Fender guitars, as well as amplifiers and Rogers percussion. They also promise several new instruments and pieces of electronic equipment. Henry Gilbert will be in attendance.

EXPORT

On their second stand the display will be particularly for the benefit of the German dealers and export customers: (solid Arbiter amplification state, valve and battery) from 100 watts to the new portable "carry" amp. On this stand will also be the reasonably priced 10 watt Reverb amp plus plug rhythm unit. The quality Arbiter Classic, Jumbo and Electric guitars should cause a lot of interest. There will also be many accessories, and attending



Altec 1220 mixer

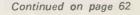
here will be Erik Kendrick, Martin Fredman and Reg Clark.

The third stand witnesses a new CBS/Arbiter venture which has already had some success. This is a display of musical toys and pre-school instruments — guitars, drums, disco units, tuned percussion, harmonicas and so on. Alan Marcuson will be in attendance.

Cleartone Musical Instruments Ltd., 27 Legge Lane, Birmingham B1 3LD.

CMI amplification will once again be the main feature of the Cleartone stand at Frankfurt but this year the whole range has been restyled, and there have been several new additions. The most important change has been the introduction of Solid State amplifiers which have not yet overtaken the valve amplifiers but with the growing difficulty of obtaining valves will surely start to do so. This range is as follows: 5, 10 and 15 watt practice amps; 50 and 100 watt lead and bass amplifiers; 50 watt P.A. amp and 100 watt master P.A. amp; 100 and 250 watt Slave amplifiers and an 8-channel mixer.

The range of cabinets will include 1 by 18, 2 by 15 and 4 by 12 cabinets, the last two being available in both lead and bass versions. There are 2 by 10, 2 by 12, 4 by 10 and 6 by 10 columns — the latter is suitable for both P.A. and lead guitar.

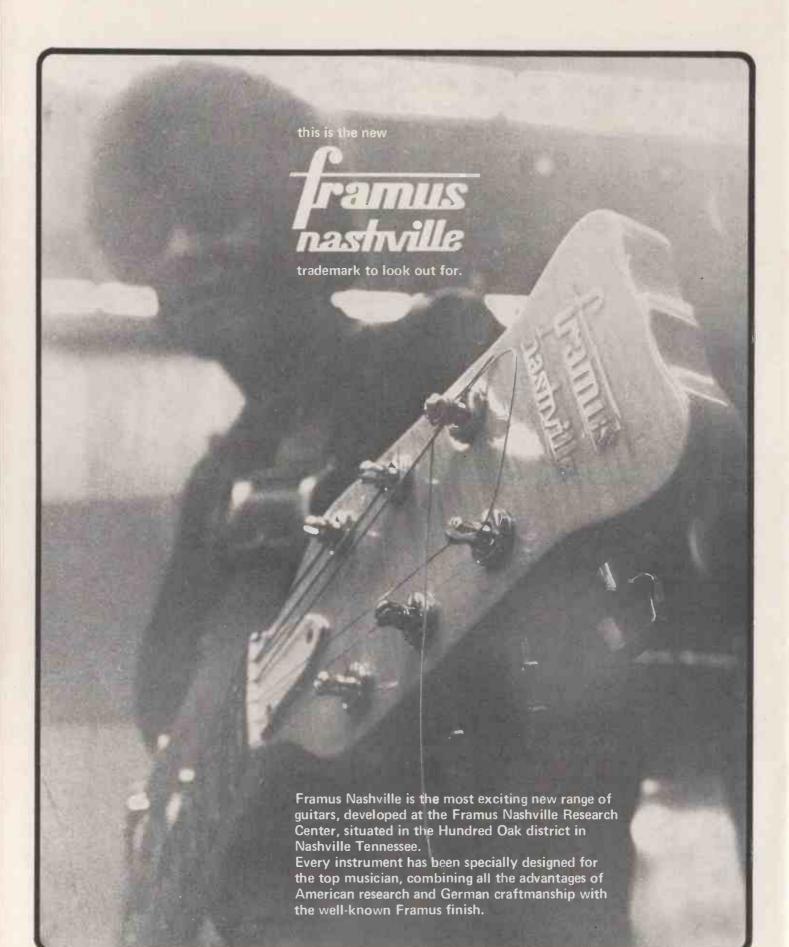




A range of Hawk combination practice amps



Beverley drumkit from Boosey & Hawkes



FRAMUS



professional pedal steel guitar 'Fs 2000'

An instrument with Nashville-sound pick ups.

"There is no pedal steel guitar in the world that I have not yet played. I would like, from my experience, to develop a model which has all the advantages a professional musician needs." These were the words of the American designer, Mr. B. Aldridge, prior to putting his thoughts into practice.

10 pedals, 8 footpedals, 2 kneepedals, aluminium frame for both necks, metal frame with rosewood decoration selected watered mountain maple, Nashville-sound pick ups, antihum, chrome-plated steel nuts, individual machine heads with precision control, adjustable highly-polished chrome-plated legs, FRAMUS patent (patent pending) for all strings, easy and fast mounting, plush-lined rough wooden case.



from page 59

The most important feature of all the solid state amplifiers, with the exception of the practice amps, is that they are fitted with an auto transformer which allows them to be used with virtually any cabinet or combination of cabinets of any impedance and still produce maximum output.

Both the 50 and 100 watt lead and bass amps will be available in combination form with speakers and amps in the same cabinet.

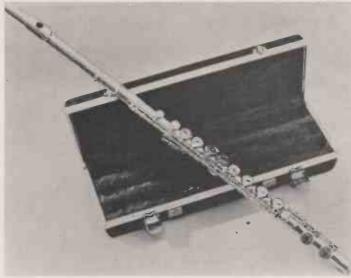
As well as amplification, the range of CMI electric guitars and accessories such as sound/light units, graphic equalisers and "autowah" pedals will be on display.

Manning the Cleartone stand will be company executives Keith Tonks and Roger Heafield who will be able to answer questions and also give practical demonstrations.

J. T. Coppock (Leeds) Ltd., Highfield House, Royds Lane, Leeds 12 will introduce a new range of amplification at Frankfurt, but were giving limited information on it until the fair starts. As John Lawson, the Sales Director said, "There is more, but that's all I want to say at this stage."

Solid State

This is the firm's second year at Frankfurt and they will be showing their Elgen amplification range. This new range has not yet been see in Britain. There are some minor improvements such as the design and appearance, but the major difference is that the amps are now solid state instead of valve as the firm used previously.



Edgware 564 Flute from Boosey & Hawkes



Boosey & Hawkes Sovereign Euphonium

Also to be exhibited is a pair of 2 inch by 12 inch PA columns with treble horn.

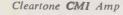
Elgen Products make the amps and their rep is Mr. P. Robinson. Also on the stand will be the Managing Director of Coppock, John Lomas, and John Lawson the Sales Director.

Custom Sound, Custom House, Arthur Street, Oswestry, Salop will have their gear exhibited at Frankfurt by a Manchester firm, Leech Manufacturers, who will in future be the export agents for Custom Sound. All Custom's amps are solid state, and recently new items include a 150W into four ohms slave, which is fully short and open circuit protected and fully thermally protected. This amp is only four and a half inches high and is ideal for use with high quality mixing desks.

Mixer

Another item alongside this amp is the CS700A, a five channel 150W PA mixer amp which has independent volume, treble and bass controls on each channel. A particularly interesting feature of the CS700A is the 'reverberation gain' control which enables either revereration or echo to be selected independently per channel. Inputs include mike, echo send, return and footswitch. Outputs are loudspeaker, tape and headset plus line out and slave out.

continued on page 64







ask your dealer for Picato by name GENERAL MUSIC STRINGS Treforest Glamorgan



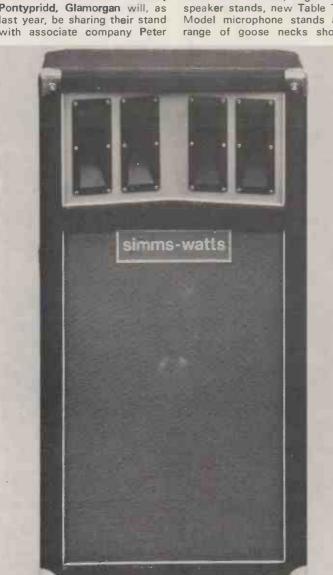
from page 62

General Music Strings Ltd., Treforest Industrial Estate, Pontypridd, Glamorgan will, as last year, be sharing their stand with associate company Peter

and Nicholas Engineering Co. Ltd.

GMS will be exhibiting their full range of musical instrument strings. The focal point of their display will be the "Picato" range, but samples will also be shown of all the brand names manufactured by GMS including Monopole, Ambassador and Red Dragon. A completely new item which will be introduced at the exhibition is "Picato" bass guitar string, now available in both long and medium scale, which add to the already established "Picato" guitar range.

The Peter and Nicholas Engineering Co. will be exhibiting their full range of microphone stands and accessories, as well as several new lines. Their goods are already popular with many groups and their Disco Unit stands, High Level speaker stands, new Table Top Model microphone stands and range of goose necks should



The new Simms-Watts H-100 cabinet with one 15 inch speaker and four horn units. Price is £165.



Simms-Watts' PA100R amplifier priced at £139.

attract more than passing interest from the retailers.

GMS representatives at the Fair will be Mr. Alfred Stein, Mr. Peter Stein, Mr. Jeff Jeffery and Mr. Dave Martin.

HH Electronic, Cambridge Road, Milton, Cambridge CB4 4AZ will be showing several new products at Frankfurt.

The new echo unit is a compact and portable echo delay system, made to studio standards, capable of single echo repeat or multiple echo, with the added feature of variable time delay. A wide range of echo delay time is covered by a horizontal slider control. Sound effects ranging from fast reverberation to very slow echo repeat are produced by slider control settings. A built-in compressor/limiter prevents overload distortion, and special long life professional recording tape ensures low noise and wide dynamic range. The retail price of the echo unit is £123.82.

HH have been encouraged to design an audio control mixer to complement their already well known range of amplifiers and speaker systems. The PM12/2 is the first of a new range. It is a transportable sound mixing console designed for high quality P.A. systems or recording applications, and is manufactured to broadcast

studio standards incorporating integrated circuit operational amplifiers and double sided circuit boards. It is designed in a compact portable format with 12 full mixing input channels, two output main groups and comprehensive foldback and effects groups. It also features a unique HH development, LED (light emitting diode) output VU meters, and electroluminescent lighting on channel and group controls.

The 'Second Generation" Continued on page 66



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Simply buy your Epiphone (the range is listed on the left) and the dealer will give you the strong, fitted cover purpose-made for the model you have chosen. There's no writing in and no waiting. Why the coupon? You might like to look over the full Epiphone specifications, all in the 1975 Rosetti Guitar Brochure, freely available on request.

Complete this coupon now and post it to:

Rosetti, The House of Music, 138 Old Street, London E.C.1.

Name Address



BI 3/75



from page 64

amplifier is "designed with musicians in mind and is capable of producing sounds never before achieved by ordinary instrument amplifiers." It has new audio signal-processing circuitry which reacts to lead, bass, organ or synthesiser sounds in the same powerful way.

The 4 by 12 Dual Concentric Column is designed for high quality P.A. systems, and is especially suitable for use in conjunction with HH MA100 or MA100-S P.A. amplifiers. The DC contains special wide range, high power handling 12 inch loudspeakers. The speakers are known as Dual Concentric because of the twin cone

design; the larger cone for reproduction of the bass and mid-range frequencies and the smaller inner cone assembly for extended high frequency response. The power handling capacity is 100 watts RMS and the nominal impedance 8 ohms.

HH will be showing another new product, the 50W Add-On Horn. The unit is all fibreglass and can be used with any HH loudspeaker where extra middle and treble response is required.

At the HH stand will be Managing Director Mr. Harrison, Sales Manager Mr. Bradbury and export agent Miss Gisela Burg, Director of Expotus Ltd.

M. Hohner Limited, 39/45 Coldharbour Lane, London SE5 9NR.

The Hohner stand of the German mother company will be visited by the following English representatives: Sales Director Dirk Commer, Sales Manager Laurie Westell and Director Ivor Beynon.

As well as their established products, Hohner will be unveiling several new items.

NEW

The "Special 20" is the latest in the Vamper Harmonica range and will be shown at Frankfurt for the first time. Its plastic body is completely airtight, and there are features in the design which should make it particularly attractive to the blues player. Note "bending", wailing, vamping, scatting and plain, straight playing is all within the range of the "Special

20" and it should not only appeal to the beginner but to the professional as well.

The new portable Electra Piano has been used by the James Last Band for the past six months on "road-tests", and has the same tone as the already well known upright Electra Piano.

KEYBOARD

Marketed under the Hohner International label, and on view for the first time at a trade fair, will be the String Melody keyboard instrument. This provides a comparatively inexpensive way of producing a synthesised orchestra sound — the "orchestra" sound is pre-set and there are eight slide bar mixers.

The new Hohner-Vox II Electronic Accordian and the Hohner International Mignon electronic organ will also be on display. The latter is probably the world's smallest one manual console organ but despite this features many effects familiar to the larger models.

Hohner have also added to their recorder range. The 9635 Bass Recorder, in maple, features authentic baroque fingering.

John Homby Skewes and Co. Ltd., Salem House, Main Street, Garforth, Leeds LS25 1PX have specially produced the new range of "Herald" guitar strings for introduction at the Fair.

These high quality British-



made strings are available in complete sets for Classic Guitar, Electric Guitar, Bass Guitar, Folk Guitar, Country and Western Guitar and 12-String Guitar.

EFFECTS UNITS

Also on show will be the HS range of school glockenspiels. There are three diatonic models — 8, 12 and 13 note, and two 21 note chromatic models. The 13 note diatonic and one 21 note chromatic models are fitted with dampers.

H/H Electronic's echo unit

Continued on page 68



A FAIR SELECTION



MINI-BIN

A compact multi purpose folded horn bin fitted with 1 15" Loudspeaker and two high frequency horns. New addition to "Audience Penetrator" range. 100w. power handling. Use in Pairs for Disco or P.A. or singly for bass guitar.



THE MARLIN 1042



A new versatile portable P.A. amp. with switchable reverb on all input channels. Four channels. Two impedance inputs per channel. Reverb and effects send push button each channel. Full power capability up to 130 watts RMS.



Carlsbro Sound Equipment, Cross Drive, Lowmoor Road Industrial Estate, KIRBY-IN-ASHFIELD, Notts. England. Tel: Mansfield (0623) 753902.



from page 66

One of the firm's more recent additions are the Hornsby Chime Bars. These are individual Glockenspiel type notes comprising a tuned metal bar mounted on a special resonator tube. Using the special beater provided, a note of considerable resonance and tonal quality is produced. These Chime Bars are available in a range of 25 individual notes (chromatic G-G) as well as in sets of 13 notes (diatonic B-C) or 25 notes (chromatic G-G). Each set comes in a polished wooden cabinet with beaters and detachable legs.

On display will be the Miles Platting amplification equipment range, which includes guitar/organ and P.A. amplifier and loudspeaker units with a choice of 50 or 100 watt output ratings.

HS will display a comprehen-

sive range of amplifier and musical instrument accessories: "Zenta" Reverberation and mixer units, microphones, drum sticks, amplifier leads, loud-speakers, conductors' batons, guitar and recorder bags, "Hornby" guitar straps, kazoos, miniature bagpipes and various other unspecified items.

Representing the company in Frankfurt will be Mr. John Skewes, Mr. David Barnett, Mr. David O'Reilly, Mr. Ray Nicholson, Miss Belinda Skewes and Mr. Paul Brown.

James How Industries, 30 Upland Road, Bexleyheath, Kent shipped 6.7 tons of Swing Bass strings to the States last year under their brand name of Rotosound, as well as 20 other types of string.

James How invented the black nylon electromagnetic string and the Swing Bass range. Another first for the company is the Custom Gauge Bass in medium and long scale which adds to the Swing Bass range.

POWER

The Super Bass provides the musician with power and harmonic control and the new design features extra band width.

They're also promoting their goods with a large selection of tee-shirts — owners so far include Elton John and John Entwistle!

In attendance will be J. How, R. How and E. Tuite.

Kemble Pianos, Mount Avenue, Bletchley, Milton Keynes offer a large range of quality pianos



Miles Platting 50w PA available from John Hornby Skewes

from six to seven and a quarter octaves. The Rutland is a sixoctave upright in mahogany, walnut or teak with a satin or polyester finish. A third pedal is an optional extra. Among the seven octave models is the Classic, one of their most popular, and the similar Elite, which has a special slimline design to fit modern houses. The Vogue offers a design alternative. The

top is not hinged in the normal fashion, but opens at one end like grand pianos. As the names imply, the Chippendale and Regency models are period designed and feature carved legs and casework in the different period designs. The Regency is a seven-octave piano while the Regency has seven and a quarter octaves with a similar top to the Vogue.





Miles Platting 30w combo amp

One seven and a quarter octave grand piano will also be on display. The Cascades have not yet been seen anywherethey are also seven and a quarter octaves.

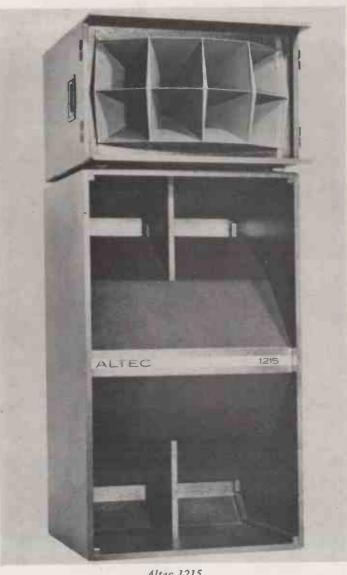
Representatives at the fair will be two members of the Kemble family as well as Mr. Jacobs and Mr. Card.

Macari's Sola Sound, 20 Denmark Street, London WC2H 8NA are offering a range of phase units. The Colorsound Phaze Pedal is a four segment phase unit where the effect is speeded up by the action of the pedal and straight sounds are obtained by a foot switch. The Doppletone five segment phase unit has two circuitsphase and bubble. A slider pot controls both circuits and gives an accentuated phase sound plus a distorted ring modulation sound.

The Supa Phaze has seven segments and has a much wider range than the two previous models. The speed of the phase is controlled by the angle of the pedal.

These units are made to be used in conjunction with the electric guitar, electric organ, pianos or PA vocal units.

The Chuck-a-wah is an inter-



Altec 1215

esting new device which can housed in a steel pedal and has be used with guitars, pianos, a special type of sound filter organs and basses. The unit is

Continued on page 70



THE NAME BEHIND THE SCENES

LIGHTING & SOUND EQUIPMENT LTD.,

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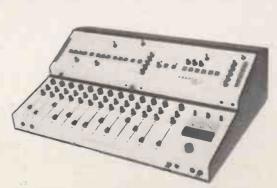
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CUSTOM BUILT REMOTE CONTROL SOUND AND LIGHT DESK



from page 69

which works on the principal of "the harder you play, the more sound you get." It has a foot operated switch to normal and a rotary control for the amount of filter response.

Larry and Jean Macari, and rep Brian Butcher will be on the stand.

Orange Musical Industries, 3-4 New Compton Street, London WC2 spoke of "some very advanced stuff" on their stand. Orange are exhibiting only valve equipment, anticipating that a large number of people now using transistorised equipment will turn to the more sophisticated items that Orange are displaying.

Pride of place goes to the highly successful Graphic Valve 120 watt amplifier and the updated version will be on display. The panel layout is simple and quick to operate on stage, and should be quite suitable for the studio too.

NEW GEAR

Orange will also unveil several new cabinets including folded horn cabinets. They will also introduce a new Twin Reverb Unit, add-on horn units for P.A. use and some compact P.A. cabinets with inbuilt horns which are also suitable for disco use. They will also introduce stage monitor cabinets, a new disco unit, and some drum equipment. The "Cartmaster" is a professional record and replay cartridge machine aimed at DJs and radio stations. As it has been specifically designed to broadcasting standards, what may at first seem to be expensive is probably quite reasonable.

These new items will appear with more already well-known equipment and on top of this there will be a display of accessories such as microphones, leads, strings and strobe lights.

B. Page & Son Ltd., 10 Wood Street, Doncaster, Yorkshire DN1 3LH will be demonstrating for the first time at Frankfurt the new ME 111 Organ Speaker Cabinet. The space-sound-effect in the treble and bass range produces the so-called Doppler or Leslie effect at high and low

frequencies.

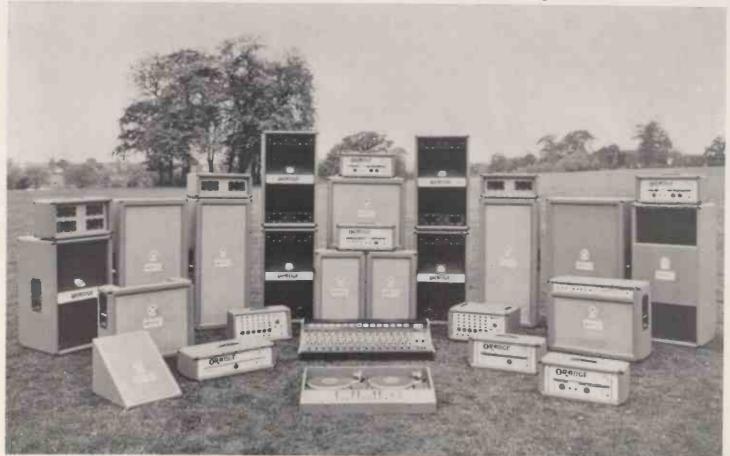
The two loudspeaker rotor systems are run by separate power amplifiers each with 80 watts output. The rotating drum projects the sound in all directions, and the ME 111 may be connected to all commonly used organs. The second channel allows connection of a rhythm unit, a guitar or any other instrument which will be separately adjustable. There are two separately controllable inputs with an integrated totalizing amplifier. The input stages are protected against humming and coupling interferences by means of a separating transformer.



Also on show for the first time at the Fair are the small Mosquito Speaker Boxes. The

Continued on page 73

A panorama of the wide range of amplification equipment available from Orange Musical



The Status Cymbal AVEDIS ZILDJIAN CO. GENUINE JOHNSON JOHNSON

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the only cymbals played by Billy Cobham

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The new MI 1030T mixer is a unique concept in sound mixing for groups or recording studios. It has unlimited possibilities so that anyone can cope with the most difficult acoustical situations. It offers 22 input and 4 output channels. A 9 frequency stereo graphic equaliser (switchable separately or from each input channel) 4 V.U. meters for visual control of signal output of: masters left and right — foldback — each individual channel (selected by PFL). This is the kind of equipment one would expect to pay somewhere in the region of £10,000 for. In fact the recommended retail price is £1,069.20 (inc VAT) Our price is only £799.00! (inc VAT).

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Fender Tele's S/B, blonde, etc.

Fender Pre Bass, S/B, natural, mahogany

Fender Pre Bass fretless, S/B

Fender Jazz Bass, S/B, walnut

USED GUITARS

Gretsch Country Gentleman

Fender Precision Bass. 1961

Fender Telecaster. left hand

Fender Stratocaster

AMPLIFICATION

Fender Dual Showman Fender Bassman 100

Kustom 250/2 Acoustic 155

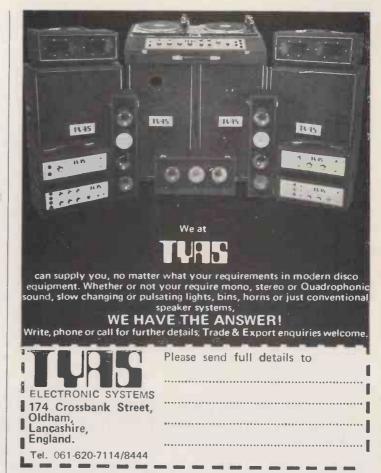
Peavey Standard Peavey Musician

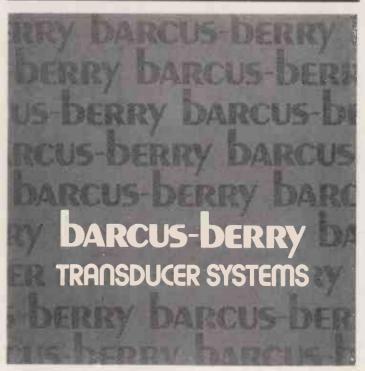
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CONTINUED

from page 70

firm promises several other items as well but the ME 111 will probably be the highlight of their stand.

Mr. Ben Page will be in attendance.

The Premier Drum Co., Pullman Road, Wigston, Leicester DE8 2DF will feature their usual wide range of percussion instruments. The "Kenny Clare" outfit has already been well received as a kit specifically



Drum stool from Premier

designed to be loud enough not to be drowned by a loud band, and this year Premier will display the twin tom-tom version with its special resonator shells. They will also show the B707 which is a twin bass drum outfit.

The Super Royal Scot range of marching drums has been



Premier timbales

extended by the addition of the S80 and S81. Special features of these drums are two extra tensioning brackets and deep profile hoops for fine tuning and greater strength.

A new range of four concert toms and a pair of chrome timbales will also be shown at the Fair. The four toms are "ideal for sessions, recordings, or any group that uses extensive amplification." They will also feature the latest Premier finish — polychromatic silver.

On show for the first time will be the Kenny Clare drummer's throne, which has a removable top allowing accessories to be stored in the throne itself.

Premier's range of tuned percussion has been expanded by the introduction of alto and soprano metallophones and two new chimes. The metallophones are the first produced by Premier, while the chimes feature a new damping system.

Continued on page 74

ELGEN AMPLIFICATION
P.A. EQUIPMENT

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Leeds 12



from page 73

Derek Stephenson, director, Allan Hewitt, sales administra-tion manager, Roger Horrobin, sales promotion manager and Alan Maxted, sales representative, will be on the Premier stand.

Rosetti and Co. Ltd., 138-140 Old Street, London EC1V 9BL have added to the Epiphone guitar range. The "Fabulous Five", as they call these guitars,

feature some design changes. The new fixed-heel neck on some of the models is the return to the traditional method of dovetailing the neck into the body instead of bolting it on. All Epiphone guitars are fitted with Gibson strings which are selected to suit the particular

Simms - Watts (Division of Rosetti and Co. Ltd.) are introducing four new amplifiers at Frankfurt. On show will be the new PA 100W 4-Channel amp; a new PA100W amp with Hammond Reverb; a new allpurpose 100W amp with built in Fuzz control; and "a design so new that nothing is being said about it until the wraps are taken off in Frankfurt." They are all solid state and aim at 'power with portability."

COMPACT

The range of speaker cabinets is extended by the introduction of compact units fitted with high-frequency horns making the cabinets fit for use with guitars, PA or discos. Highlight of this range is the H100 speaker cabinet which is fitted with an RFC 15 inch 100W speaker plus four highfrequency horn units. The exist-



Epiphone FT350 guitar and FT365 12-string ing Simms-Watts Disco range be on display and there will be demonstrations of all



equipment in a soundproof booth.

Continued on page 76



Great Sound.

NOW THE 4KHZ HORN GOES INTERCONTINENTAL Introduced to Europe at the 1975 Frankfurt International Trade Fair

Now going intercontinental after twelve tremendous months of U.K. success — the Vitavox 4KHZ Horn — shown to Europe for the first time at the 1975 Frankfurt International

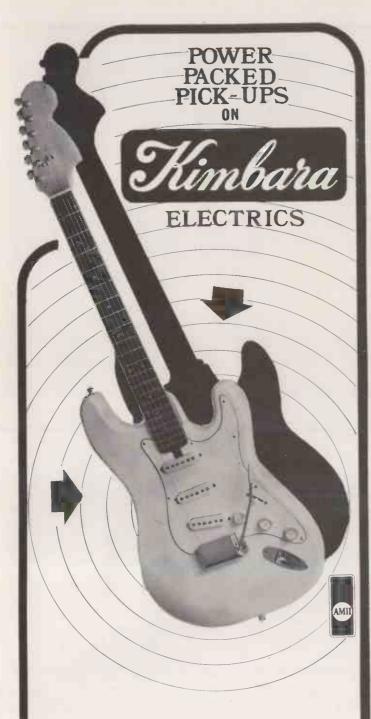
With the 4KHZ Horn, the Vitavox range is now five nucleus strong. The outcome of nine months research, it is the latest concept in the continuing development of the range. Its arrival meant One Source — One Throat — for sound power only many Horns together could give before.

Please send me further information on your product Company V/75/4 ...

The 4KHZ Horn is designed for use with the Vitavox S3 Pressure Unit for wide dispersion of the upper audio frequencies. When mounted in the vertical position it gives a wide sound distribution in the horizontal plane. Made from heavy gauge steel, treated with acoustic damping compound, finished in dramatic hammer black paint, and with a Heavy Duty mounting bracket to support the pressure unit weight, the 4KHZ Horn is geared throughout to meet the needs of BIG SOUND with THE GREAT SOUND OF VITAVOX.



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"The action was incredible. One of the lowest and smoothest I've ever experienced". Quote is from a rave review by the technical correspondent of "Sounds" newspaper who details the three hum-resistant high response pick-ups, calibrated tone and volume controls, screw-in tremolo arm with micro-set bridge and extra string guides on the head which has individual heavy duty encased machines. These top KIMBARA models are available in three styles from around £79 to £107 and the price includes shaped plush lined case.

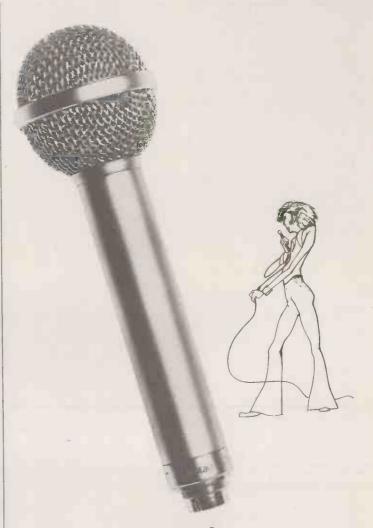
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from page 74

Henri Selmer and Co. Ltd., Woolpack Lane, Braintree, Essex CM7 6BB will be hoping to enhance their already solid reputation in the amplification field when they unveil a new range of advanced solid state models at the Fair.

The firm is very enthusiastic about the 30 watt Super Reverb 30 Combo Amp. With two channels (four inputs), an exclusive super reverberation unit and



▲ Selmer's new Super Reverb 30 combination amplifier

Continued on page 78

GET INTO PHAZE!

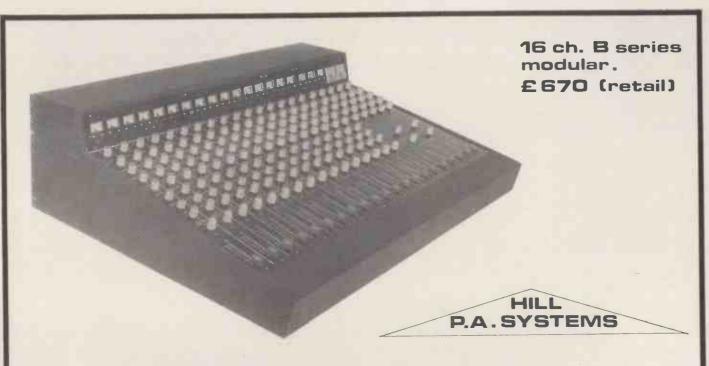




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from page 76

two heavy duty speakers, it can be used as a dual purpose professional studio or stage amp.

The new 15SS has been designed as a small unit which can double as a practice or studio amp. Its advanced solid state circuitry should minimise electronic hum and, being reasonably priced (exact quotes will be given on the date) ought to be a leader in the small amp market. It has a single channel (two inputs), a 13 inch by 8 inch 15 watt elliptical speaker.

For the first time Selmer London will be exhibiting the latest range of Kentucky electronic organs — models 101 Adventurer, 201 Challenger and 301 Explorer, each with Automatic Rhythm.

New items

Selmer have added to their Melody Maker ranges, and several items will be shown at Frankfurt for the first time, the Super Melody Maker trumpet and the Super flute which are both ideal for the musical student in the lower priced market.

Once again the full range of the popular Saxon guitars and Sellond Latin Percussion will be available for trial and demonstration.

Vitavox Limited, Westmoreland Road, London NW9 9RJ.

The focal point of the Vitavox stand display at Frankfurt will be the 4kHz Horn. This will be the unit's first introduction to the European market, and as it has enjoyed high sales in the UK it will probably interest the European buyers.

The 4kHz Horn was launched by Vitavox in the summer of last year following on the introduction of improved adhesive, plastic and component technologies to the Power Loudspeaker Range three months previously. The Horn made the Range five units strong.

Its arrival provided for the first time the technique of creating horizontal sound dispersion from a vertical horn, and making available from one source what only many horns could give before.

The horn is designed for use with the Vitavox S3 Pressure Unit, one of the other units in the Range, for wide dispersion in the upper audio frequencies. It is made from heavy gauge steel, treated with acoustic damping compound and is finished in hammer black paint with a heavy duty mounting bracket to support the weight of the Pressure Unit. The Horn is geared throughout to meet the demanding needs of the big sound groups.

The complete Vitavox Power Loudspeaker Range will be on display. In addition to the Horn and the S3 Pressure Unit, the Range comprises the AK 156 Loudspeaker, the H.F. Horn and the Dividing Network.

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|--|---|
| Boosey and Hawkes | 50253 |
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| Cleartone | 50254 |
| J. T. Coppock | 50252 |
| General Music Strin | |
| | 50358 |
| H/H Electronic | 50147 |
| Hornby Skewes | 50248 |
| James How Industri | |
| | 50247 |
| Kemble | 50247 50122 |
| Kemble Macari's Sola Sound | 50122 |
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| Macari's Sola Sound | 50122 I 50250 |
| Macari's Sola Sound Orange | 50122 50250 50256 50725 |
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| MAPLE NECK STRATOCASTER, WITH TREM, | £292 | £63.36 |
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The April issue of Beat will include a special feature on recording studios, together with an on-the-spot survey of equipment and services available in British music stores.

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THE PRODUCERS JEFFWAYNE

DAVID Essex's single, Rock On, written by the star himself, was released on August 10, 1973. Six weeks later it was number one in the charts. In November, the first Essex album, also called Rock On, was released. An instant chart entry.

Both single and albums were produced by Jeff Wayne. By March, 1974, the single had won an annual award as Best British Produced Pop Record. A week later it was top of the charts in the United States, the same month winning a Gold Disc for one million dollars' worth of business in America.

And suddenly the pop spotlight was fairly and squarely on Jeff Wayne. He became one of the most sought-after young producers in the business,

Wayne had a background of experience in most aspects of pop music, but barely anything to work on in terms of producing actual artists. Essex was the breakthrough.

Says Wayne: "My first work as a producer was tied up with my other, lucrative, work, as composer and orchestrator of jingles. Before I started producing the telly commercials, I was just a composer and arranger. But through these jingles, I did some film scores.

Meetings

"Through the scores, I met up with Vigrass and Osborne, Paul and Gary, and because I wanted to get back more into the pop music business itself I cut two songs by them . . . which were based on jingles.

"Then my girlfriend, Liz Whiting, who was in "Godspell", asked why I didn't talk to the star of the show, David Essex, about singing on some of my television commercials. After all, I knew what it was all about — I'd done some 2,300 commercials in six years.

So it was that David Essex came to sing on the advertisement for Johnson's Piedge furniture polish. That one has been running for three-and-a-half years now, and is the time that Jeff and David have been close friends.

Yet . . . despite that award as "best producer", Jeff has ventured no further into actually producing other artists. He sees "... deciding whom to produce is as important a decision as getting married."

his relationship with David as getting stronger and stronger; but the only other artist he plans to produce is Marian Segal, whom he likens to Joni Mitchell—"only different!"

Says Wayne: "When it comes to deciding whom to produce it's honestly as important a decision as getting married. But I have another problem, because I've done the whole thing backwards, wrong way round, whatever you think best describes it. I've done so many commercials, and they make so much money, that I'd have to have a top ten record every time I go into the studio with a pop artist to compensate for the time I lose not doing jingles. So naturally I'm not interested in producing artists for a living.

"I've had lots of unknown artists asking if I'd produce them. But if I'm not in it for a living, then I can wait till I get that feeling of totality over someone . . . that feeling like being involved in a marriage."

Prior to meeting Essex, the Wayne career had stretched pretty wide. He's the son of Jerry Wayne, an American singer who had top ten hits of his own. Jeff studied jazz at the Juilliard School of Music, Manhattan; after graduating, he played as a tournament tennis player in California.

Then he started writing and arranging for acts like the Sandpipers and the Righteous Brothers and, In 1963, was cowriter of The Martian Hop, by the Randells, which sold well over a million copies.

Three years later, he joined his father, then a producer of threatre shows, in London, and wrote the music for "Two Cities", based on Dickens' "Tale of Two Cities". And from there



he was into the world of radio

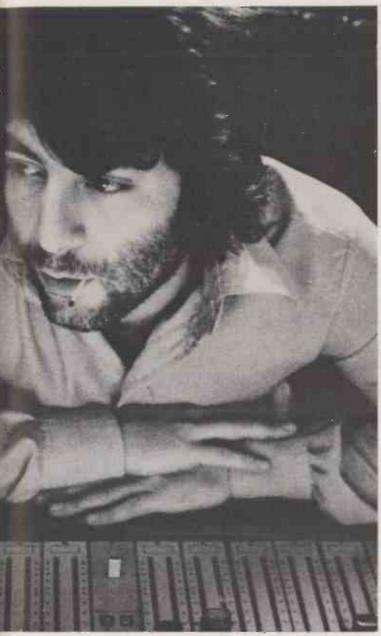
and television jingles.

Says Jeff: "All experience is valuable. You learn something from everything you do. But if you're producing an artist who is also a songwriter, then you have to be sure he can create something original. I don't feel there is any value in just recreating other sounds. Rock On, I'm sure, was an original concept. I'd had the sound in my mind for a while, but we had to have the right song to fit it.

Personality

"The song creates the right sound; the artist creates the right personality."

Even the heavier underground papers took notice of Rock On. Like "Village Voice": "Instead of getting carried away with the cheap sentiment aspects of the



echo chamber, Essex and Wayne carefully set up an infinite regress situation, placing the listening right in the middle of two sound mirrors, set face-toface, It's all coming right back at you while it's all being spirited back into the sound oblivion from which it all came."

So how does Jeff Wayne operate as a pop producer? He explains: "The first thing is the orchestration. | produce and orchestrate by working out every last detail of the sound. Obviously I allow freedom to change things, once in the studio; once having considered the attitude of the artist. You can play around with things later on. You can easily wind up with a lot of changes. But you have to have an original sound plan . . . all of it. No gaps.



David Essex, whose hits have all been produced by Jeff Wayne at Advision.

"I do the rhythm section first, or the smallest group I can. If possible I have the artist there, just singing along with it -though his part in the proceedings is scrubbed out later on. But his presence, with that small group, helps get the feel of it. Then comes the master vocal, with minimal orchestration.

"Then you add the extras. I'm aware that this isn't the conventional way of creating a record, but it's the way I feel happiest. Usually the idea is to put the thing down and then add the singer on top of it all.

Commitment

"The question of what equipment you need, or how you record, eight-track or whatever, s answered once you know what the total sound commitment is. I really refuse to spend unnecessary time in the studio, sorting out this and that, because it's in my own interest to know exactly what I'm doing.

"David Essex's last record took five weeks, and the longest hang-up on the whole thing was . . . his vocal! When I'm doing jingles, I can use sight readers and it's just more or less a formality to add vocal to predetermined sound. But David, as an example, doesn't read. It can take him hours to get something just right . . . to get one vocal down.

'David's voice is a matter of 'feel'. It's an undefinable feel, but it's that individualism that is in the end more important that reading a part off right away, no problem."

He added: "Rod Stewart isn't what you'd call a good singer, but he sure knows how to interpret a song.

"It's that special extra something, I haven't found many people, as I say, that I want to produce in a pop field. But there are a couple from the past that I'd have given my left whatsit to have produced. The Beatles, obviously, because they still reign supreme in history. They've reached it all when they were together, through a perfect combination of different things.

Likes

"And I think about Simon and Garfunkel - I'd love to produce Paul Simon, right here and now. Just give me Paul Simon or Paul McCartney!

'And Neil Diamond, His roots go back to my own - the streets of New York. He

breathes musically the same way 1 breathe . No, I can think of artists I like, dozens of them like George McRae, but I don't really NEED artists to produce just for the sake of it. I want that feeling of a complete marriage.

"David and I are the best of friends, and we have fun together. We make money, because what we're producing together is successful, but above all I like my involvement in music to be fun.

"This girl Marian Segal. She's signed to my company, so I can gamble with her. I'm prepared to put my money into doing masters of her, but I just want that total freedom to please myself in how to project her career. This way I don't have to worry about the usual contracts - where you have to make records because it says so right there.

'But people ask about what you actually do in the studios, and how you do it, and it's impossible for a guy like me to give that kind of facts and figures. I haven't done enough in a pop sense. It'll come, sure, but in my own time. I loved doing the tour with David Essex and I'd like to do one of my own. Something in the area of Rick Wakeman's Journey To The Centre of The Earth, but not singing. Definitely not me singing. I know my limitations in that sense, just as you have to know them when it comes to producing pop artists in the studio."

Planning

Jeff stressed that something like a year went by between the initial think over making the first album with David and actually doing it. David was writing the songs; and Jeff, in between jingles, was planning that totality of sound and production which he insists on before even going into the studio. And when they did finally get into the studio for the first session they got the glad tidings that Rock On had hit the singles chart after only three days on release.

For the second album, they used the nucleus of musicians who were going on the tour.

Said Jeff Wayne: "You can say the marriage with David Essex is going along well. There'll be many more anniversaries to come. In fact, it'll go on for ever, just so long as the fun doesn't go out of the marriage."

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INTERNATIONAL RECORDING STUDIO NEWS AND VIEWS



Marquee goes 24-track

The first stage of Marquee's studio development is now complete with the installation of 24 track facilities, and among the first to take advantage of this was Gus Dudgeon, who is mixing Elton John's new album Captain Fantastic and The Brown Dirt Cowboy with engineer Phil Dunne. The further stages of the £100,000 development, which include the building of a new mixing suite, is now under way.

This year is International Women's Year but Marquee, as always one step ahead, had their Ladies' Year in 1974 with frequent visits from Lynsey de Paul, Stephanie de Sykes, Lesley Duncan and Kiki Dee!

Following the last Kiki Dee

single and album The Music In Me, Gus Dudgeon is now recording the new Kiki Dee Band single.

Another lady, Lesley Duncan, is now in the completion stages of her new album, produced by Jimmy Horowitz with engineer Will Roper.

Geoff Calvet, another of our engineers with an international reputation, who handled most of Lynsey de Paul's engineering in 1974, is shortly to commence on Stephanie de Syke's new

Other visitors to the studio in the first month of the year have included Alvin Stardust, Gilbert O'Sullivan and Rod Stewart.

ELP, Essex, Whitman at Advision

A DVISION'S Studio 2 has really been "buzzing" over the last couple of months with various artists experimenting on the Quad 8 computerised mix-down desk. Among them have been Linda Kendricks, remixing her latest single; Greg Lake, working on a new album for ELP and an Italian group-Banco; Johnny Pearson, working on some singles for Shirley Bassey; Barclay James Harvest, currently on tour in Leeds and old faithful David Essex who has been recording some tracks for CBS.

Slim Whitman has been busy recording messages for fans and general broadcast. He has also been working on his new single for United Artists. Honeymoon Feeling, which follows his chart busting Happy Anniversary.

Following their recent highly successful tour with Status Quo, Snafu have been working on their new single which is to be released at the end of February. They used the studio to mix their last album Situation Normal and find the facilities excellent.

Zebra, who are shortly to go on tour with Return to Forever featuring Chick Corea, have been preparing their second LP -to be released in April. Since their last album they have had a slight change of personnel and there are now seven members of the group instead of

Alquin, produced by Roger Baine for Polydor Holland, are a Dutch group, who have been together for about eight years. They have been mixing their fourth album — Nobody Can Wait Forever-to be issued on the Continent some time in February.

Also at the studio were a fairly new group called Blue Goose. They have been working on their first album which they hope to release sometime in March, The band have been together for just a year and are in the process of planning their future.

Sun rises in Reading

OFFERING "a vital link in the demo industry", Sun Recording Services new studio in Crown Street, Reading, has a wide range of instruments available for use free of charge, and also the free services of a resident multi-instrumentalist session player-all included in the basic studio price of £6.50 an hour

Operational since last December, Sun Studio has two fourtrack machines and a 16 input channel eight output group mixer, in anticipation of future conversion to eight-track recording. The studio and control room, though separate, are linked by closed circuit television, and are available for 24-hour recording at no extra charge on the basic rate.

Studio manager at Sun is Martin Maynard.

Phonogram heavy on singles



Be-bop de luxe, recently recording at Phonogram

BERT Weedon recently completed an album produced by Chris Harding and engineered by Robert Golding, and Be-Bop de Luxe took one session to finish a single. Nucleus finished their new album Snakehip at Phonogram, and this was produced by Jon Hiseman with Steve Lillywhite engineering.

At the moment it is mainly singles that are being made at Phonogram, and these include Capricorn, Katrina, and Peters and Lee. The chief engineer is Peter Olliff who has a hand in most of the projects. He has also engineered an album for Harry Secombe which is produced by John Franz.

Other visitors to the studio include Andy Moore, Simon May and Lena Zavaroni in February. The Bachelors, the John Gregory Orchestra and a group called Friends are expected in early March.

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STUDIO SPOTLICHT

ADVISION

SON The sound of the future

REVOLUTIONARY new concept in studio recording has been quietly taking shape at London's Advision complex in Gosfield Street, where already over £125,000 has been poured into a massive reorganisation and updating of post production facilities.

Breakthrough

In what promises to be a major breakthrough in recording techniques, Advision's No. 2 Studio has been completely redesigned to incorporate Europe's first computerised integrated mix-down desk.

Developed to Advision's specifications in conjunction with Quad Eight International of California, the desk is designed for mixing 24-track and 16-track masters to quadraphonic and stereo. But where more conventional methods would usually be applied, the desk takes over with its own built-in Compumix computer, a device which allows the unit to retain the level settings as replayed by the sound engineer, and

these can be replayed and updated at any time. In other words, once a setting on a particular track has been made, it can be reproduced exactly limitless times.

Data signal

What happens is this: when the sound engineer records a preliminary mix, the control levels are automatically translated into digital information, the consequent data signal, or "program", being stored on two tracks of the tape. Replaying

of the mix is achieved in the conventional manner, but with the following difference. Modification (or updating) of the sound balance may now be obtained without subsequently affecting the original reduction, as this remains stored in the computer's "memory". Only when the final mix meets with the engineer's (or producer's) approval can this then be used as the master.

It can readily be appreciated that, using standard equipment, a complicated mix-down is often an arduous and time-consuming task. As one engineer explained: "It becomes almost like a live performance on stage, in that the tension mounts higher the longer the engineer has to concentrate on getting the balance on all the tracks just right; the slightest mistake on one track often means that he has to start all over again every tme."

Not only can time and temper be saved, say Advision; the resultant simplification of the engineer's operational problems, with improved control at every stage of the mix, gives a final balance which more accurately reflects the engineer's skill.

Originally based in Bond Street, Advision was formed in 1954 as a film production company and as a sound studio with the emphasis very much on recording for films, and it was not until the early sixties when the studio progressed to eight-track facilities that film production was finally abandoned in favour of large-scale expansion in the sound recording industry.

Progressive from the outset, Advision was the first studio in this country to use magnetic recording tape, and with the further expansion in 1967 to

The Quad Eight Compumix desk at Advision





the use of eight-track, became the first in the UK—and indeed one of the first in Europe—to offer this new facility.

Talent

Roger Cameron, Advision's Studio Director, joined the company some 14 years ago as a trainee disc cutting engineer, progressed to operational work the following year and to studio managership shortly afterwards when he recalls working with such diverse talents as the Yardbirds, Donovan, Alan Price, Georgie Fame, the New Vaudeville Band and Winifred Atwell.

"However, by this time I was becoming more involved with administration and less with the studio's production activities," explains Roger, "and when in 1969 the decision was made to move to a new and larger £2½ million purpose-built complex in Gosfield Street, I was appointed Studio Director."

Seven months after the de-

cision to move, the main music studio No. 1—with accommodation for 70 musicians—was doing its first recording sessions.

The latest development Roger explains in this way: "My concept at that time was that, in a multi-track recording format, and with the imminence of 24-track, the logical step for us to take was to re-equip the studio with computerised control and in conjunction with Quad Eight we decided to design a totally revolutionary desk."

Whether this substantial investment will reap dividends has yet to be seen, as the large-scale alterations necessary for such a radical change-over have only recently been implemented, but already interest from the music business has been extremely encouraging. First to use the new facilities were Yes with their album Relayer, currently riding high in

the charts, which was produced by Eddie Offord, himself no stranger to the Advision premises. Jeff Wayne, also a regular visitor with David Essex and with his large output of commercials, has pronounced himself very enthusiastic about the new system.

Perhaps one of the biggest indications of the potential of the system can be derived from the success of Elton John's Lucy in the Sky with Diamonds, which was recorded at Advision with Gus Dudgeon using the new production suite.

For the technically minded, the Quad Eight desk is 32-channel, automated quadraphonic mix-down console with comprehensive equalisation, quadraphonic panning on every channel, voltage-controlled subgroups, four echo channels, stereo foldback, automated quad joysticks, etc.

Additional features in Studio

2 include digital delay lines, graphic equalisers, an instant phaser, noise gates, compressors, limiters and a 24/16 track MCI tape recorder with automated search and find facilities.

Nor has the aesthetic been neglected in the new design. Advision have completely redesigned the acoustic treatment and decor of the studio.

Roger Cameron himself is extremely confident that the new developments will maintain Advision's position as one of the leading studios in the field, and that turnover — already around the £250,000 a year mark—will be greatly exceeded in 1975.

"It's always been Advision's policy to stay ahead of any technical developments. There has been a cutback in the recording industry in general, and it's my belief that it is the studios with the best service and facilities which will survive."

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| | 756 Herald | 80.50 | 4459 Hawaiian outfit. |
| | YAMAKI | 47.00 | 4449 Super Jet 4448 Interceptor |
| | 112 6-str fk | 47.00 | 4450 Sabre bs |
| 0.00 | 115 6-str jbo | 68·00 87·50 | 4460 Strato Copy |
| | 120 6-str jbo | 81-50 | JEDSON JUMBO |
| 5.00 | 220 12-str jbo | 90.50 | GUITARS |
| 1.00 | 225 12-str jbo | 101-00 | 4464 Dallas VI 4465 Dallas XII |
| 00.11 | TAMA | | 4494 Artist |
| 33.50 | 3550S Grand Concert | 96-00 | 4495 Artist 12 str |
| 7.50 | 3550P Grand Concert | 93.00 | 4497 Supreme |
| | 3558\$ Jumbo | 129.50 | K1349 Hummingbird |
| 33.00 | 3560S | 130-50 | Santos |
| 2.50 | 356IS | | 4489 Western Red |
| 33·50 36·50 | ANTORIA CONCE | 102-00 | |
| 99.00 | F2871 Flamenco | 102.00 | DAN ARMOTRO |
| | cert | 102-00 | DAN ARMSTRO |
| 93-00 | 2855 | 58-00 | All Annual Control |
| 22.50 | 2851 2850 | 53.00 | 6-str gtr w/cs |
| 33-50 | 2850 | 43·00 51·00 | 6-str bs. 30" sc, w/cs. 2 4-str bs. 30" sc. w/cs. 2 4-str bs. 34" sc. w/cs. 2 |
| 33-50 | 2841 | 49.00 | 4-str bs. 30" sc. w/cs. 4 |
| 78.50 | 28402839 | 42.50 | 4-str bs. 34" sc. W/cs. 2 |
| 73.50 | ANTORIA CLASSI | | |
| 70-50 | RA2 | 33.50 | DAMON |
| 80.50 | 361 | 32.50 | DAVOLI |
| 88·50 93·00 | HAWAIIAN | | |
| 19.00 | 2391 Outfit | 70.50 | GHERSON |
| 02.00 | 2390 Guitar only | 23.50 | L/2 F.R., mahogany |
| 04-00 | NATIONAL DOBR | 0 | L/2 F.R., gold, 1/h |
| 83.50 | GUITARS | 100.00 | L/2 F.R., walnut L/2 sunburst |
| 76.50 | 30 Gold enamel finish | 189.00 | L/2 walnut |
| 86-50 | 33D Diamond Etch design | 250.00 | L/2 mahogany |
| 54.00 | 36 Hand-engraved | 200 00 | G2 Bass, natural |
| 61.00 | design····· | 285.00 | G/S Bass, cherry |
| 90.00 | DOBRO GUITARS | | G/2 walnut |
| 77-50 | 'Bluegrass', round | 177.00 | G/Z IVOFY |
| 63.00 | neck'Hound Dog', square | 177-00 | G/2 ivory G/3 Tremolo, ivory L/2 Bass, sunburst L/2 Bass, black |
| 75.50 | neck | 177-00 | L/2 Bass, black |
| 70.00 | Heck | 177 00 | |
| | | | lary Race natural |
| | | | TAZZ Dass, Hacorais |
| 63·00 83·50 | - | - | Jazz Bass, I/h |
| 83·50 81·50 | DALLAS | | lazz Bass, natural Jazz Bass, I/h L/2F.R., I/h mahogany |
| 83.50 | DALLAS | | 1/2 block |
| 83·50 81·50 81;50 | A | _ | 1/2 block |
| 83·50 81·50 | HAYMAN | 137-27 | 1/2 block |
| 83·50 81·50 81;50 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc | 137·27 167·40 | L/2 black |
| 83·50 81·50 81;50 87·50 93·50 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Asstc 3030 Solid 2 p/u | 137-27 167-40 138-94 | L/2 black |
| 83·50 81·50 81;50 87·50 93·50 98·00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking | 167·40 138·94 | L/2 black |
| 83·50 81·50 81;50 87·50 93·50 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking | 167-40 | L/2 black |
| 83·50 81·50 81;50 87·50 93·50 98·00 97·00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking | 167·40 138·94 143·96 | L/2 manog. (chrome) L/2 black |
| 83·50 81·50 81;50 87·50 93·50 98·00 97·00 05·00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking | 167·40 138·94 | 1/2 black |
| 83·50 81·50 81;50 87·50 93·50 98·00 97·00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 3030H Humbucking p/u's | 167·40 138·94 143·96 175·77 145·6· | -1/2 manog. (Caronie) -1/2 black |
| 83·50 81·50 81;50 87·50 93·50 98·00 97·00 05·00 28·50 06·00 30·50 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 3030H Humbucking p/u's 4040 Solid bs | 167-40 138-94 143-96 175-77 145-6-167-40 | 1/2 black |
| 83-50 81-50 81;50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 37-50 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's. 2020H Humbucking p/u's. 3030H Humbucking p/u's. 4040 Solid bs 5050 Semi-Acstc bs. | 167·40 138·94 143·96 175·77 145·6· | -1/2 manog. (Caronie) -1/2 black |
| 83·50 81·50 81;50 87·50 93·50 98·00 97·00 05·00 28·50 06·00 30·50 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 3030H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs 501ANNINI | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 | -1/2 manog. (chronie) -1/2 black |
| 83-50 81-50 81:50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 37-50 18-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic | 167-40 138-94 143-96 175-77 145-64 167-40 184-14 | -12 manog. (chronie) -1/2 black |
| 83-50 81-50 81:50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 37-50 18-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 3030H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic | 167-40 138-94 143-96 175-77 145-64 167-40 184-14 19-25 21-76 30-13 | -1/2 manog. (chronie) -1/2 black |
| 83-50 81-50 81:50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 37-50 18-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN60 Classic | 167-40 138-94 143-96 175-77 145-6- 167-40 184-14 19-25 21-76 30-13 43-52 | -12 manog. (chronie) -1/2 black |
| 83-50 81-50 81:50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 37-50 18-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 3030H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic. AWN80 Classic. AWN85 Classic. AWN85 Classic. AWN85 Classic. | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 | -12 manog. (chronie) -1/2 black |
| 83-50 81-50 81:50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 37-50 18-00 16-00 59-00 59-00 52-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 3030H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic. AWN80 Classic. AWN85 Classic. AWN85 Classic. AWN85 Classic. | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 | -12 manog. (chronie) -1/2 black |
| 83-50 81-50 81:50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 37-50 18-00 59-00 59-00 42-50 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's. 2020H Humbucking p/u's. 4040 Solid bs. 5050 Semi-Acstc bs. GIANNINI AWN20 Classic. AWN85 Classic. AWN85 Classic. GS460 Jumbo GS570. CRA65 Craviola | 167-40 138-94 143-96 175-77 145-6- 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 | -12 manog. (chronie) -1/2 black |
| 83-50 81-50 81:50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 37-50 18-00 16-00 59-00 59-00 52-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc. 3030 Solid 2 p/u 1010H Humbucking p/u's. 3030H Humbucking p/u's. 3030H Humbucking p/u's. 5050 Semi-Acstc bs. GIANNIN AWN20 Classic. AWN30 Classic. AWN30 Classic. AWN85 Classic. AWN85 Classic. GS460 Jumbo. GS570. CRA6S Craviola CRA6N Craviola | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 | -1/2 manog. (caronie) -1/2 black |
| 83-50 81-50 81-50 81:50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 37-50 18-00 16-00 59-00 51-00 52-00 42-50 85-50 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's. 2020H Humbucking p/u's. 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN30 Classic AWN60 Classic CWN60 Classic CWN60 Classic CWN60 Classic CRA68 Craviola CRA68 Craviola CRA6N Craviola CRA6N Craviola CRA12 12-str Cra- | 167-40 138-94 143-96 175-77 145-6- 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 | Jamanog. (Caronie) Jablack |
| 83-50 81-50 81:50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 37-50 18-00 59-00 59-00 42-50 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 2020H Humbucking p/u's 3030H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN60 Classic AWN60 Classic AWN65 Classic CS460 Jumbo GS570 CRA6S Craviola CRA6S Craviola CRA6S 12-str Craviola TORRE AND | 167-40 138-94 143-96 175-77 145-6- 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 | -12 manog. (chronie) -1/2 black |
| 83:50 81:50 93:50 98:00 97:00 05:00 28:50 06:00 30:50 37:50 18:00 16:00 52:00 42:50 88:50 88:50 98:00 97:00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's. 2020H Humbucking p/u's. 4040 Solid bs. 5050 Semi-Acstc bs. GIANNINI AWN20 Classic. AWN30 Classic. AWN30 Classic. CWN60 Classic. CRA65 Craviola. CRA68 Craviola. CRA6N Craviola. CRA61 S12-str Craviola TORRE AND CLASSICAL GUIT | 167-40 138-94 143-96 175-77 145-6- 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 | -12 manog. (chronie) -1/2 black |
| 83-50 81-50 93-50 98-00 97-00 05-00 06-00 30-50 18-00 16-00 59-00 51-00 42-50 85-50 81-50 94-00 78-50 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN30 Classic AWN60 Classic AWN60 Classic CRA6S Craviola CRA6S Craviola CRA6N Craviola CRA6N Craviola CRA12S 12-str Craviola CRA12S 12-str Craviola TORRE AND CLASSICAL GUIT 4424 Torre Student | 167-40 138-94 143-96 175-77 145-6 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 | -12 manog. (chronie) -1/2 black |
| 83-50 81-50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 30-50 31-50 51-00 51-00 42-50 85-50 85-50 78-50 66-65 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN30 Classic AWN60 Classic AWN60 Classic CRA6S Craviola CRA6S Craviola CRA6N Craviola CRA6N Craviola CRA12S 12-str Craviola CRA12S 12-str Craviola TORRE AND CLASSICAL GUIT 4424 Torre Student | 167-40 138-94 143-96 175-77 145-6- 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 | -12 manog. (chronie) -1/2 black |
| 83-50 81-50 93-50 98-00 97-00 028-50 06-00 330-50 18-00 16-00 52-00 42-50 85-50 81-50 94-00 66-650 61-00 66-650 77-50 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN30 Classic AWN60 Classic AWN60 Classic CRA6S Craviola CRA6S Craviola CRA6N Craviola CRA6N Craviola CRA12S 12-str Craviola CRA12S 12-str Craviola TORRE AND CLASSICAL GUIT 4424 Torre Student | 167-40 138-94 143-96 175-77 145-6- 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 | -12 manog. (chronie) -1/2 black |
| 83-50 81-50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 30-50 31-50 51-00 51-00 42-50 85-50 85-50 78-50 66-65 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN60 Classic AWN60 Classic AWN60 Classic CS460 Jumbo GS570 CRA6S Craviola CRA6N Craviola CRA12 12-str Craviola CRA12 12-str Craviola TORRE AND CLASSICAL GUIT 4424 Torre Student 4436 Torre Chica 4431 Torre Classic 4418 Torre Classic | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 ARS 15-07 20-93 35-49 | - 1/2 manog. (chronie) - 1/2 black |
| 83-50 81:50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 37-50 18-00 16-00 52-00 42-50 94-00 78-50 66:50 94-00 78-50 57-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN30 Classic AWN30 Classic AWN30 Classic AWN30 Classic AWN30 Classic TORRE AND CLASSICAL GUIT 424 Torre Student 4431 Torre Classic 4418 Torre Granada. 4415 Spagnola 500N Korean clas ny- | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 7ARS 15-07 20-93 35-49 22-60 | -1/2 manog. (chronie) -1/2 black |
| 83-50 81:50 87-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 37-50 18-00 16-00 42-50 85-50 81-50 94-00 77-50 54-00 51-00 77-50 54-00 66-50 77-50 54-00 66-50 77-50 56-66-50 77-50 78-66-50 78- | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN30 Classic CS460 Jumbo GS570. CRA65 Craviola CRA6N Craviola CRA6N Craviola CRA12 12-str Craviola TORRE AND CLASSICAL GUIT 422 Torre Student 4431 Torre Classic 4438 Torre Chica 4431 Torre Classic 4418 Torre Classic 4500N Korean clas nylon str | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 ARS 15-07 20-93 35-49 | -12 manog. (chronie) -1/2 black |
| 83-50 81;50 87-50 93-50 98-00 97-00 05-00 028-50 06-00 05-00 18-00 16-00 16-00 85-50 81-50 94-00 66-50 94-00 66-50 54-00 57-00 61-50 54-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN30 Classic AWN85 Classic GS450 Jumbo GS570 CRA65 Craviola CRA6N Craviola CRA61 Craviola CRA63 Craviola CRA64 Craviola CRA65 Craviola CR | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 7ARS 15-07 15-07 20-93 35-49 22-60 | -12 manog. (chronie) -1/2 black |
| 83-50 81:50 93-50 93-50 98-00 97-00 05-00 28-50 05-00 30-50 16-00 59-00 42-50 85-50 81-50 77-50 54-00 61-50 54-00 61-50 54-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN60 Classic AWN60 Classic AWN60 Classic CS460 Jumbo GS570 CRA6S Craviola CRA6N Craviola CRA12 12-str Craviola CRA12 12-str Craviola TORRE AND CLASSICAL GUIT 424 Torre Student 433 Torre Chica 4431 Torre Classic 4431 Torre Classic 4418 Torre Cranada 4415 Spagnola. 500N Korean clas nylon str 503SA Korean § 52 stl str 503SA Korean § 52 stl | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 7-80 15-07 20-93 35-49 22-60 10-04 | Jamanog. (Carronie) Jablack |
| 83-50 81:50 87-50 93-50 98-00 97-00 05-00 028-50 0030-50 37-50 98-50 06-50 98-50 06-50 94-00 66-50 94-00 66-50 57-00 58-00 58-00 58-00 66-50 58-00 58-00 58-00 58-00 68-50 68- | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN30 Classic AWN85 Classic GS450 Jumbo GS570 CRA65 Craviola CRA61 Craviola CRA63 Craviola CRA64 Craviola CRA65 Craviola CRA65 Craviola CRA65 Craviola CRA65 Craviola CRA65 Craviola CRA65 Craviola CRA61 S 12-str Craviola TORRE AND CLASSICAL GUIT 422 Torre Student 4431 Torre Classic 4418 Torre Cfanada 4415 Spagnola 500N Korean clas nylon str 503SA Korean § 52 stl. str Georgian 4/4 5z | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 15-07 20-93 35-49 22-60 10-04 | Jamanog. (Carronie) Jablack |
| 83-50 81:50 93-50 93-50 98-00 97-00 05-00 28-50 30-50 30-50 30-50 30-50 42-50 85-50 42-50 85-50 77-50 51-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN60 Classic AWN60 Classic AWN60 Classic CRA6S Craviola CRA6S Craviola CRA6N Craviola CRA6S Craviola CRA12S 12-str Craviola CRA12S 12-str Craviola CRA13 Torre Classic 4431 Torre Classic 4431 Torre Classic 4431 Torre Classic 4418 Torre Granada | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 7ARS 15-07 20-93 35-49 22-60 10-04 8-37 10-04 8-37 | -12 manog. (Carronie) -1/2 black |
| 83-50 81:50 87-50 93-50 98-00 97-00 05-00 28-50 05-00 30-50 30-50 37-50 42-50 85-50 40-00 42-50 42-50 45-60 77-50 54-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN30 Classic AWN60 Classic AWN60 Classic CRA6S Craviola CRA6S Crav | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 7ARS 15-07 20-93 35-49 22-60 10-04 8-37 11-72 8-37 11-72 8-37 | -12 manog. (chronie) -1/2 black |
| 83-50 81:50 93-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 30-50 37-50 42-50 85-50 48-50 77-50 54-00 54-00 54-00 55-00 77-50 54-00 58-00 58-00 58-00 58-00 58-00 58-00 58-00 58-00 77-50 58-00 58-00 58-00 58-00 58-00 77-50 58-00 58-00 58-00 58-00 58-00 77-50 58-00 58-00 58-00 58-00 58-00 77-50 58-00 58-00 58-00 58-00 58-00 77-50 58-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's. 2020H Humbucking p/u's. 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN30 Classic CS460 Jumbo GS570 CRA6S Craviola CRA6N Craviola CRA6N Craviola CRA6S Craviola CRA6S Craviola CRA6S Craviola CRA6S Craviola CRA12 12-str Craviola 102 TORRE AND CLASSICAL GUIT 424 Torre Student 4431 Torre Classic 4431 Torre Classic 4431 Torre Classic 4431 Torre Classic 4435 Cossack 3/4 sz 4435 Cossack 3/4 sz 4437 Martin Coletti ‡ 3 JEDSON ELECTR | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 7ARS 15-07 20-93 35-49 22-60 10-04 8-37 11-72 8-37 11-72 8-37 | Jamanog. (Carronie) Jabiack |
| 83-50 81:50 87-50 93-50 98-00 97-00 05-00 028-50 06-00 06-00 05-00 06-00 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010H Humbucking p/u's 2020H Humbucking p/u's. 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN30 Classic AWN30 Classic AWN30 Classic CRA6S Craviola CRA6S Crav | 167-40 138-94 143-96 175-77 145-6-, 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 7-20-93 35-49 22-60 10-04 8-37 11-72 8-37 | Jamanog. (Carronie) |
| 83-50 81:50 93-50 93-50 98-00 97-00 05-00 28-50 06-00 30-50 16-00 59-00 42-50 85-50 81-50 54-00 61-50 54-00 61-50 54-00 61-50 54-00 61-50 54-00 61-50 54-00 61-50 54-00 61-50 65-60 65-60 65-60 66-50 677-50 66-50 677-50 66-50 677-50 66-50 677 | HAYMAN 1010 Solid 3 p/u 2020 Semi-Acstc 3030 Solid 2 p/u 1010 H Humbucking p/u's 2020 H Humbucking p/u's 4040 Solid bs 5050 Semi-Acstc bs GIANNINI AWN20 Classic AWN60 Classic AWN60 Classic AWN60 Classic CS460 Jumbo GS570 CRA6S Craviola CRA6N Craviola CRA12 12-str Craviola. CRA12 12-str Craviola. TORRE AND CLASSICAL GUIT 424 Torre Student 436 Torre Chica 4431 Torre Classic 4418 Torre Cranada 4415 Spagnola. 500N Korean clas nylon str 503SA Korean 2 sz st str Georgian 4/4 sz 503SA Korean 3 sz st str Georgian 4/4 sz 4435 Cossack 3/4 sz 1672 2 sz 4427 Martin Coletti 2 JEDSON ELECTR GUITARS 4455 loysolid | 167-40 138-94 143-96 175-77 145-6. 167-40 184-14 19-25 21-76 30-13 43-52 40-18 48-55 53-57 50-22 59-43 **ARS** 15-07 20-93 35-49 22-60 10-04 8-37 11-72 8-37 11-72 26-78 | Jamanog. (Carronie) Jabiack |
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| 0 | 4444 Jet elec outfit 4445 Jet bs outfit 4454 Scimitar bs 4459 Hawaiian outfit. 4449 Super Jet 4448 Interceptor 4450 Sabre bs 4460 Strato Copy. JEDSON JUMBO GUITARS | 75·33 75·33 49·05 50·22 83·70 60·26 78·68 87·05 | 1777 777 B |
|---|---|--|------------|
| 0000 | GUITARS 4464 Dallas VI | 33·48 36·83 40·18 | 7 < 77 |
| 00 00 00 00 00 00 00 00 00 00 00 00 00 | 4495 Artist 12 str 4497 Supreme K1349 Hummingbird Santos 4489 Western Red | 43·52 93·74 33·48 16·77 16·49 | >77777777 |
| 00 | DAN ARMSTRO | ONG 194-40 | 7777 |
| 00 00 00 50 | 6-str gtr w/cs 6-str bs. 30" sc, w/cs. 4-str bs. 30" sc. w/cs. 4-str bs. 34" sc. w/cs. | 210-60 202-50 202-50 | 1111111 |
| 50 50 | DAVOLI | | 1 |
| 50 50 | GHERSON L/2 F.R., mahogany L/2 F.R., gold, 1/h | 105·40 113·40 | 1 |
| 00 | L/2 F.R., walnut L/2 sunburst | 105·40 88·56 88·56 | I |
| 00 | L/2 walnut L/2 mahogany G2 Bass, natural | 88·56 91 ·80 | |
| 00 | G/S Bass, cherry G/2 walnut | 89·64 84·24 79·92 | |
| 00 | G/3 Tremolo, ivory L/2 Bass, sunburst | 89·64 89·64 | i |
| 00 | L/2 Bass, black | 87·48 88·56 91·80 | |
| - | Jazz Bass, I/h L/2F.RI/h mahogany | 102·60 113·40 | |
| - | L/2 mahog. (chrome) L/2 black | 86·40 88·56 88·56 | |
| 27 40 94 | 1/21-R., I/In manogany 1/2 mahop. (chrome) L/2 black | 86·40 88·56 84·24 | |
| 96 | G/3 Tremolo, walnut G/3 Tremolo, cherry | 91.80 | |
| .77 | L/2 Bass, gold/mahog. G/2 Bass, walnut | 91-80 89-64 | |
| ·6·. ·40 ·14 | G/2 Bass, walnut G/2 Bass, ivory All with hard case, strap and lead | 87-48 | |
| .25 | FLETCHER. | | |
| ·76 ·13 ·52 ·18 ·55 | COPPOCK & NEWMAN | | |
| ·57 | KIMBARA N105 Classical | 24-25 | |
| -43 | NI05 Classical NI06 Classical NI69 Classical NI/- Classical | 26·50 29·95 32·49 | |
| -07 | N28 Classical N29 Classical | 34·85 39·85 | |
| ·07 ·07 ·93 | N81 Classical | 45·00 49·85 | |
| ·49 ·60 | N1/ Classical | 70·00 82·30 94·60 | |
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| 3·37 3·04 | N172 Lumbo | 38·50 47·50 | |
| 3·37 1·72 3·37 | NI07 I2 st NI09 Jumbo N95 Custom C&W | 49·75 51·95 | |
| | N96 Custom C&W | 94-65 | |
| 5.78 | W/cs | 94-65 | |

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| tfit | 75.33 | NI16 solid sun w/cs. | 89.95 |
| it | 75.33 | N117 solid nat w/cs. | 89.95 |
| S | 49.05 | NII8 solid mahog | 3, ,3 |
| outfit. | 50.22 | w/cs | 78-95 |
| | 83.70 | NII9 solid sun w/cs | 98-40 |
| Г | 60.26 | N120 solid white w/cs | 98-40 |
| | 78.68 | N121 solid nat w/cs | 106-80 |
| у | 87.05 | RESONATA | |
| MBO | | N87 Classical | 17-90 |
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| ****** | 36.83 | VICTOR GARCIA | 21-60 |
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| tr | 43.52 | N189 Spanish | 27.45 |
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| Red | 16.49 | N99 Classical | 16.45 |
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| | 100 | N102 Folk | 21.35 |
| | 194-40 | N103 Jumbo | 23.50 |
| w/cs. | 210.60 | COLUMBUS | |
| w/cs. | 202.50 | N78 Jumbo | 29.38 |
| w/cs. | 202-50 | NI67 C&W Jumbo | 35.95 |
| . 44/ca. | 202 30 | N36 Semi Ac 6 st | 42.50 |
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| | | N85 solid blk | 47·95 47·95 |
| | | N85/S solid sun | 46.95 |
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| gany | 105-40 | N82 solid 3 pu | 49.70 |
| l/h | 113-40 | N1129 Elec mandolin | 29-95 |
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| | 88.56 | N5010 Folk banjo | 35.55 |
| al | 91-80 | N5015 Solo bjo w/cs. | 67-45 |
| гу | 89.64 | N1140 Lute 6 str | 73.95 |
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| vory | 89.64 | N5009 Uke banjo | 9.25 |
| urst | 89·64 87·48 | NI 124 Mandolin | 13-30 |
| | 88.56 | | |
| ry/sun | 91.80 | A 100 | |
| rai | 102.60 | FRAMUS | |
| hogany | 113.40 | | _ |
| rome) | 86.40 | | |
| | 88.56 | 5/19 Classic | 51.50 |
| walnut | 88-56 | 5/23 Classic | 68-95 |
| ivory | 86.40 | 5/32 Classic | 101.50 |
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| 5/197 Jbo | 114-50 |
| D style | 175-60 |
| Cowboy | 201-60 |
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| solid w/cs | 351-31 |
| solid w/cs | 482.00 |
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| Std. d/l, bs | 223.80 |
| 5/120 s/ac | 192.60 |
| 5/60 gtr | 117-10 |
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| 6/41 elec | 58-65 |
| O/4 steel | 72.90 |
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| FS/2000 ped | 931.50 |
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| 6/176 bjo | 85-90 |
| 6/178 mandolin | 82.00 |
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| N-75 bjo | 148-30 |
| | 152.25 |
| N-76 bjo | |
| M/75 bjo | 143.80 |

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89·95 8**9·9**5

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| P750 med. gauge, elec 2-2 735L Bass, round wnd 5-4 | 5 KCG,3 Electric 139-5 | To avoid up | necessary repeti- | 3067 matt finish | 38-28 | natural | |
| 735M Bass, rnd, wnd . 4-9 736L Bass, nylon wnd 5-4 | 0 LARK | tion cortain | abbreviations are | 3069 3070 handmade | 91.32 | Pickup, sunburst | 963-00 |
| 736M Bass, nylon wnd 5-4 | 3 PALMA | | d in our listings: | 3071 handmade ALHAMBRA (Spani | ish) | Super 400 CES, nat- ural | 1039-00 |
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| HOHNER * | 300 N Classic 11-9 | ² | - ac; folk - fk; | DOCETTI | | L-5C, Single Cutaway | |
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| AT 2T Solid | G.309 Classic 51-9 | a/I; Jumbo — Ji | po; piano – pno; | EPIPHONE FT145E Folk | 55-00 | Cutaway Acoustic, | 857-00 |
| FT 2T Solid | F.602 Folk | left hand-I/h. s | cale — sc; case — | FT105E Folk | 79.95 | Super 400C, Single Cutaway Acoustic, | |
| JB 200 Bass 80-7: LB 200 Bass 52-2: | W.623 12/s Western. 61-2 | cs; banjo — bio | ; monitor — mt. | EC20 Classic FT I 30E Folk | 89.95 44.50 42.95 | ES.175D, sunburst | |
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| 843 Classic | 000.28, | FG1500 handmade 343-63 FG2000 handmade 391-75 | GUYATONE | 9356 12/s Folk 9356E 12/s Folk Elec. | 37-50 44- 00 | | 369-00 |
| 846 Classic | 00.21, | Folk w/p.u.: FGI 10E 53·02 | | 9350 Folk | 28·00 34·95 | Les Paul Signature, | 379.00 |
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| H 175 Jumbo 29.60 H 180 Jumbo D/L 31.70 | 30.00 JW304 Jumbo 35.00 | | 3172 Grand Concert Flk. 60-87 | Hi-Spot Nylon, Hi-Spot Steel, | 12.75 | SG Special, cherry SG Special, walnut | 245-50 |
| H 200 Folk | JW305 Jumbo 45.00 JW303/12 Jumbo 35.00 | B. L. PAGE | 3173 Dreadnought 73-66 3041 Classic 75-33 | 9700/23 Classic. | 14.95 | L6-S, natural maple. | 289-00 |
| H 220 12/s Jumbo 38·60 H 305 Classic 15·25 | JW304/12 Jumbo 40.00 JW305/12 Jumbo 45.00 | MICRO-FRETS | 3042 Classic., 67-75 EKO | 9701/71 Folk | 34·30 31·15 | L6-S, black Marauder L9-S Ripper Bass, | 209-00 |
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| D.212 Western 55-34 T.213 12/s Western . 62-67 | SVL (Flying V) 259-20 Custom gtrs to order. | ROSE-MORRIS | 3143 El Paso | SELMER | | tom, cherry/sun- | 292 ·00 |
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| Citation outfit, sun- burst 2288-00 | 824 Jbo | W36 | SUMBRO ELECTRIC GE.I | As above Fretless 241.92 Acoustic: TV Rosewood Dread- | W.M.I. |
|--|--|--|---|--|--|
| Citation outfit, nat- ural | 830 Solid | W12.36 | LP2G. 66-82 LPGC. 68-78 LPSGC. 60-91 JB200. 78-61 | nought | K.75 ¾ size flk 7·50 G.101 Student flk 8·95 |
| GUITARS CS-10, w/case | Rancher, 6-str, C&W 24-30 Rancher, 12-str, C&W 31-91 | IBANEZ WESTERN & FOLK 60 | SC3. 63-87 SG6M 55-02 SG6T. 57-97 | Maple D/nought 319.68 Jumbo 17" Body D/nought 311.04 | K.200 Intermediate flk |
| Red Baron, w/case 289-50 HOFNER GUITARS | VIVA GUITARS Viva I 7-73 Viva 2 8-27 | 65 | SG63T | D/nought | flk |
| HS,4580 130-75 Congress 55-00 Artist 64-25 Standard 49-90 | SUMMERFIELD | 620 | STUDENT GUITARS APG701 | D/nought | K.I 45 Concert flk 14:95 K.I 55 Concert flk 14:95 K.440 Auditorium flk 17:95 |
| HS-174;Solid 160·50 HS-164V Solid 86·50 Galaxie Solid 134·00 | IBANEZ CLASSIC APG 701 17-68 | 755/12 | E.G.I. 9-32 K.P.I. 9-82 HAWAIIAN GUITARS | Bluegrass D/nought 224.64 | K.240 Auditorium flk K.450 Auditorium flk 2 scratch plates 18-95 KD28 Jbo wstrn 23-50 |
| HS-185 Artist Solid, bs | C114 19·65 304 23·56 309 25·54 361 28·49 | LH620. 53.06 LH615. 49.13 355/12. 35.37 LH647. 54.05 | *2391 | Dreadnought 190.08 Jumbo & Folk Acoustic: | K.520 Jbo wstrn 27·50 K.520-12 Jbo 12 str 32·50 K.530 Jbo wstrn 28·50 |
| Western Jumbo, 6-str Western Jumbo, 12- | 362 | LH647/12 58-95 | TOROGAR | Navarre Rosewood 17" Jbo | KDG.77 D/I flk w/cs. 58.95 KDG.70 D/I jbo 34.50 KDG.88 D/I jbo w/cs. 66.00 KDG.812 D/I 12 str |
| str | 375 | REPLICA MAC. I | TOP GEAR RICKENBACKER | Navarre Maple 17" Jbo, S/burst 388-80 Navarre Mahogany | w/cs |
| Blue Grass, 6-str Jbo. 77-75 Blue Grass, 12-str Jbo 84-00 Arizona Jbo flattop, 6-str | TAMURA HAND-MADE | MAC. 3 117-91 CSL & IBANEZ | Solid Elec 1 p/u 172-80 Solid Elec 2 p/u 224-64 Solid Elec 2 p/u 12-str 259-20 | 17" Jbo | K.112 Student 11-95 KC.333 Concert 14-95 KC.366 Concert 16-95 KDG.60 D/I w/cs 47-50 |
| Arizona Jbo flattop, 12-str | *P35. 117-91 *P45. 147-39 *P55. 171-95 *P60. 186-70 | *ELECTRIC *2350 90-39 *FG360S 93-35 *2351DX 115-94 | Solid (4000 series shape) | Aragon 15¼ Folk, Nat 190.08 Aragon 15¼ Folk, S/burst | Electric: KEB.130 Bs long scale 24.95 K.2B D/l bs long scale 44.50 |
| S50A Folk. 23·56 FG75 flattop. 35·84 FG110 flattop. 40·09 | *P80. 207·81 *P100. 270·23 *P150. 393·05 | *2351DXCS | S/Ac 6-str | Nat | K.2T D/I lead |
| FG140 Jumbo flattop. 42:65 FG160 Jumbo Flattop 52:96 FG170 Flattop 54:17 FG200 Jumbo Flattop 54:67 | *FI 50 393-05 | *2350W. 115-00 *2408. 150-00 *2409B. 165-00 *2342. 110-00 | 2 p/u | Twelve-String: Custom Rosewood 17" Jbo | Banjo: K.99 30 brckt w/res w/cs |
| FG260 12/s Jumbo Flattop | *P700 | *2343 | Solid bs p/u | 17" Jbo | 30 brckt w/res 45-00 B.20 Promotional 29-95 |
| FG300 Jumbo Flattop 103-46 FG360 Jumbo Flattop 110-00 FG580 Jumbo Flattop 133-70 FG630 13/s Jumbo | *P1200 | *2402DX | GUILD | Standard 15½ Folk 224-64 Rosewood 16" D/ nought 362-88 Mahog 16" D/nought 302-40 | Z.B. |
| Flattop | KOHNO HAND MADE CONCERT | *2372 | S-Ac 2 p/u 362-88 S-Ac 2 p/u 345-60 | Mahog 16" D/nought 302-40 HONDO Grand Concert Folk 26-94 D/nought 29-28 | EMMONS Pro. D10 843·38 Pro. \$10 594·00 |
| G85A Classic. 29-95 G100A Classic. 36-00 G130A Classic. 40-00 G170A Classic. 46-50 | *MK15 540-45 *MK20 736-56 | *2380 | Starfire Four | Deluxe D/nought 34.06 Concert Classic 23.10 Deluxe Concert | |
| GC-3 Hand-made Classic 108.00 GC-5 Hand-made | R. MATSOUKA | *2387B | Deluxe Solid 2 p/u Stereo | Classic | ES10 |
| Classic | *M25 95·80 | *2388 | Standard Solid 2 p/u Stereo | nought | 6150 Lloyd Green 654-90 |
| SAXON GUITARS 813 Classic | *M50, 157-30 | *2368F | Solid Double p/u 181-44 Solid I p/u 138-24 | Classic | 4 40 Destantant EE2.00 |
| 815 Classic. 38-78 816 Classic. 45-65 812 Folk. 27-98 817 Folk. 31-91 | *D40 | *2352DX 98-26 *LH2352C 96-30 *LH2352DX 108-09 | Solid 2 p/u 1 c/way bs 276.48 As above Stereo wrd. 311.04 1 p/u Solid c/way bs . 198.72 | Opus Five D/nought. 150-66 Opus Ten Jbo 150-66 Opus Twenty Extra | Student \$10 |
| 818 Folk. 36-82 819 Jbo 35-35 820 Jbo 39-76 821 Jbo 39-76 | *D80 | *LH2350 | 2 p/u Solid 2 c/way bs 241.92 As above long Scale. 241.92 | wide Jbo LITTLE BUDDY Junior Pedal Steel 175-77 Pedal Steel | \$10 on D10 cab 649-96 \$11 on D11 cab 697-09 |
| 821 Jbo | LG19 103·16 | *LH2380. 191-60 *2348. 165-00 | Carved Stereo 2 p/u | Professional Twin Neck Pedal Steel 518-94 | D10-11 854-17 |
| AMPLIF | IERS, P.A. | . SYSTEM | S AND SP | EAKER CA | ABINETS |
| ASS | BOOSEY & | HDB25B, 55W valve, bs | 50 | | 10 inch |
| 1 x 12 60W wedge mt 48-60 2 x 12 120W wedge | LANEY | HDV2, 60W valve 263·1 HDV6B, 240W, s/s 290·6 Speaker Enclosures: | 52 Stingray Super 112-33 Stingray Super 142-56 | Dual Showman, 2 x D | Princeton Reverb, I x 10 inch |
| mt | 4 L.100, 1/b or o amp 145-65 3 L.412 B100 cab 160-70 L.412 S120, 1/b/o cab. 165-75 | 5 EXB4B, 240W, 2 x 15 hn | StingraySupercombo 217:00 Wasp, 10W combo 45:30 Hornet, 25W combo 63:77 | Dual Showman, 2 x D 140F speakers 621.00 Dual Showman, top. 351.00 | Champ, 1 x 8 inch 60.48 Bassman 100, 4 x 12 in. 400.68 Bassman 100, top 226.80 |
| 2 hns | 2 L.100 PÅ, P/A amp 164-00 L.212 PA50, cols (pr). 180-80 | EXV6B, 240VV, 2 x 15. 240-4 | Marlin slave 96.17 Bandmaster, Top 245.18 | inch speakers 451.44 | Bassman 50, 2 x 15 in. 333.72 |

| x 15 200W Gauss Tractrix | BOOSEY & HAWKES LANEY L.60, 1/b/o amp | HDB25B, 55W valve, bs | 60 P.A. Reverb | C.B.S. ARBITER | Bassman 10, 4 x D 110F |
|-------------------------------|--|--|---|-------------------------------------|---|
| 2 x 15 400W Gauss Tractrix | G212, 120W s/state 343.65 G410, 120W s/state 387.80 G412, 120W s/state 427.00 | CM656D | 2 x 12" Hn 120W Pr 189- | 120F | PA100 column 182-52 Hi Freq. Horn 56-16 Cover set 21-00 |
| Reflex | B115, 120W s/s, bs. 289-65 8410, 120W s/s, bs. 358-40 B-15S, 60W valve. 289-65 HDSVT, 300W valve. 397-65 HDSVT, 300W valve, bs. 257-75 | VALVE AMPLIFIERS 60 TC. 104-76 100 TC. 149-04 60/5 P.A. 119-88 | Twin Deck. 151- Reverb Unit. 60- Fuzz Unit. 15- Wah Wah Pedal. 15- Wah Swell Pedal. 16- Wah Fuzz Pedal. 22- | 20 Super Reverb, 4 x 10- 10 inch | AMPLIFICATION 25-50 Combo |

| 50-100 Cab w/hn 118-80 50-100 Cab w/hns 149-04 FG120 Amp top 150-12 FG100 Cab 4 x 12 149-04 | CMI 1070 50W samba 173 00 | | | 1829, 60W driver 36-83 848A CDP speaker 60-70 Eliminator I 280-80 | 3-way |
|--|--|--|---|--|---|
| W120 Amp top 150·12 | 1060, sound/light con- trol. 43.47 | | | Eliminator II | way |
| CLAUDE VENET | 1061, lighting cabs., set 3 | | | EVMI5B speaker 74-52 EVMI5L speaker 74-52 EVMI8B speaker 85-86 | 4340 Studio mt., 4- |
| M.I. AMPLIFICATION | 1041, minireverb mixer, 6 chan 66-50 1041F, footswitch 2-88 | Beat Instrumental is | the only | SP8B, 8 coaxial 29·70 12TRXB 67·50 | 4-way |
| RANGE Lead, 60W valve amp 129.60 Bass, 100W transistor | Celestion sokrs . | magazine which lists | all leading | T25A driver | 4341WX Studio mt., 4-way. |
| amp | 1053, G15M, 50W 22-98 1055, G18C, 100W 41-23 | | | E.S. ELECTRONICS | 4350 Studio mt., 4- way |
| T.915, 150W transis- tor amp, g/eq 203.04 T.930, 300W transis- | 1056, \$10, 15W 5.49 | , | | 1006 S/L 150 126-90 | 4375 Line Array |
| tor amp, g/eq 259-20 S.80,80W combo amp 194-40 | J. T. COPPOCK | ment available in Britai | n today. | 1007 PA200/R 220-86 1010 PA 100T/C 143-64 | |
| SR.80, 80W combo amp, w/Hammond reverb | | | | 1011 PA100S, 120W . 143-64 1012 PA60TC 92-07 1013 PA60S 92-07 | G.M.S. |
| Minix, 10W port, amp 1008SA, 8-ch, 2 o/p mixer 259-20 | 100W Bass | | | 1015 B200. 142-78 1016 FH100. 169-56 1017 HF100. 138-24 | P&N microphone stands: GM102F, floor 13-19 GM167, floor 7-78 |
| 1008, 8-ch, 2 o/p mixer, w/150W amp | 100W, 4 channel PA . 129-50 100W PA Slave 86-50 50W G/P | | | 1018 FH200 | GMI19F, boom stand 20-25 GMI39, boom stand 15-54 GMI02F + GMI15, |
| VUI008, 2 VU meters box | 50W combo. w/reverb 172-00 50W Bass combo 148-00 Fld Hn cab FH150A 210-00 | 850, mixer amp 502-97 B150 cab. | 95·04 | 1021 PA60M | boom stand 20.71 M115, boom 7.52 GM120, boom 9.02 |
| mixer | Fld Hn cab FH100A 179-00 1 x 15 cab 150W 181-50 | 804, P.A. col 148-81 Jolly 5, Ti | emolo 31·32 remolo 36·18 mp., Tem- | 1024 Unit 63 disco 180-36 1002 N/S 211-68 1003 PA100/R 180-36 | GM121, boom 10.00 GM137, boom 6.60 GM109, table top 7.73 |
| 1030, 22-ch, 4 o/p mixer, | 1 x 15 cab 100W 158.00 4 x 12 cab 124.00 4 x 12 cols. (pair) 191.50 | Amplifiers: Tempest Tempest Tempest | 25 Tremolo 71·28 50 124·20 | 1004 AP150 | GM111, table top 8-89 GM148, low level 9-02 |
| mixer, with g/eq 1069-20 POWER | 2×12 cols. (pair) 122-50 | PA 50 | 50 Tremolo 133-38 mp., Super \$\$500, 139-32 | FM ACOUSTICS | Accessories: GM150, triple mic bar 5-49 |
| AMPLIFICATION RANGE 150G, 150W amp, g/ | CUSTOM SOUND | 120+ | mp., Super SS1000 211.68 amp., 50W. 91.80 | SSH E-I df pedal 72.00 | GM127, adjuster 1-80 GM166, mixer/amp. stand 12-50 |
| eq | Amps: 60W, 2-ch 97·20 | PA 120 | 50W 164·16 er 6, 100W. 281·32 Echo F 453·60 | SSH Vdf super pedal . 89-00 SSH Phaser-filter 57-00 SSH Distort, booster 41-00 | |
| stereo | 60W, 2-ch bs | Bass 150 | Mixer 6 124·20 5 stereo 1179·36 | FM C5EST horn 23:00 FM C7EST horn 48:00 FM C8 H.F. horn 31:00 | HAMMOND |
| 412C. 100W PA col 116-64 212C, 50W PA col 74-52 APK150, 150W slave | 100W, 2-ch bs 113·40 150W, 2-ch gtr 129·60 150W, 2-ch bs 136·08 | PA 200 + Reverb 209-25 DK45 spk | cab 54.00 r cab 57.86 | FM C35 15 cell horn. 304·00 D2 Multicell driver 57·00 | 110. 128·00 125. 275·00 145. 395·00 |
| unit | 100W, 6-ch PA 136.08 150W, 6-ch PA 152.28 | Pro-Artiste 30 | r cab 95.04 r cab 112.86 kr cab 159.84 | D4 Driver | 147 |
| TPK409, graphic eq 84·24 MPK602, 6-ch stereo | Combo Amps: 40W, 2-ch, 2 x 12 113-40 75/110W, 2-ch, 2 x 12 137-16 | Standard Concord 159-03 Exponent | kr cab 183-60 in 170-64 ial bs bin 152-12 | E2-E4 Network in housing | 122RV 498-00 251 485-00 700 445-00 |
| mixer | Slave Amps: Mk. 4, 100W | L60 Lead cab | or, 50W 149.04 pler, 65W 211.68 slave200W 131.76 | FAL | 710 538·00 770 498·00 |
| MPK604, 6-ch stereo mixer | Reverb Unit (18-in. spring): Reverb built-in 22-68 Speaker Systems: | PA60 Col (pairs) 132-25 Sky stand L110 Lead cab 110-48 Sky stand | de luxe 12.96 tape 19.44 | | 18 |
| mixer, with VUs, headphones mon 139-32 APK1702, 80W slave | 2 x 12 col, 100W 64·80 4 x 12 cab, 200W 129·60 1 x 15 GBL, 100W 81·00 | PA110 Col (pairs) 175-77 Echo unit, L140 Lead cab 127-22 Stereo sla | disc 311.04 ve 100 x 100 140.40 an 1790.00 | Super Minstrel 24-30 Maestro | 760. 498·00 910. 675·00 950. 1195·00 |
| modules | 2 x 15, 200 W GBL 129.60 4 x 12, plus 2 horns 162.00 2 x 12, plus one horn 81.00 | | 214.92 | Phase 50. 43.96 Super 50. 63.72 Phase 100, 2 amp. 73.98 | 9420 Combo pre-amp 81:00 9370 Combo pre-amp 75:00 9340 Combo pre-amp 45:00 |
| APK2802, 2 x 80VV slave module 81.00 UTAH, 12-in. Exc. | Folded horn 8 in., | Vox: AC30 Comb Amp 170-75 DISCO | GLITTER | Super 100 amp 82.94 P100 slave 41.90 PA200 slave 57.94 | 9875 Combo pre-amp 58-00 |
| range, 40W spkr 12-96 SKIPPER CLAUDO SOUND SYSTEMS | 200W 162-00 Mid-range horn, Lin. | Microphone | | 50, 1 x 12 cab 31.86 100. 2 x 12 cab 56.92 | HH ELECTRONIC |
| Strictly one-off cus- tom built on app. | 100W | | glitter flk 268-92 std, plain. 214-92 | Duo 100, 2 x 12 cab 97.74 Major, 4 x 12 cab 87.97 Disco 87.97 | IC.100,1/b/o,100W. 143.96 IC.100S,1/b/o,100W. 113.83 |
| | | Treb bs booster 8-79 Speaker S | vstems: W glit, flk 93.96 | Disco pre-amp 18·50 Power Disco 129·60 PA 200 cols (pr) 146·88 | IC.100 combo |
| CLEARTONE | DALLAS | J. B. LANSING DI20F, 80W speaker, | W std, pln. 83·16 | | MA.100-S, 5-ch PA 117-18 S.130 slave, 130W 87-05 LOUDSPEAKER |
| 1037, 50W L&B 119·23 1038, 100W L&B 138·70 | ACOUSTIC 134, gtr. amp 326.79 135, gtr. amp 311.90 | 12 inch | CTRONICS | FARFISA * | SYSTEMS 412 BL, 200W, 4 x 12, 147-31 |
| 1039, 2 x 15 cab., 120 V, Id | 137, gtr. amp | 15 inch | master 100. 74-84 master 150. 94-44 amp. 200 129-60 | RSC 350 Rotating sound cabinet, 160- watt amplifier., 588-60 | 2 x 12, 70W PA, d/c 93·74 215 BL, 200W, 2 x 15. 164·05 UNIT PA |
| 120VV, bass 118·62 1050, 2 x 12 cab., 50W, ld 97·50 | 150, gtr. amp | SB130.80W Enclosure 141-84 DJ 100, 10 | W slave 64·15 mp., 100W 98·01 | RSC 180 Ditto, with 80-watt amplifier. 340-20 OR 200, 106-watt am- | Radial horn, 50W 97-09 115 Bs compact 100W 102-96 Speaker stand 21-76 |
| 1062, 1 x 18 cab., 100W, bass 98.81 1063, 4 x 12 cab., | 105, gtr. cab | SB230, 160W Encl 288-10 DJ Starligl BB140,80W Enclosure 165-59 Disco Stan BB240, 160W Encl 307-97 Disci, D PA130,80W Enclosure 279-99 100W. | dard, 150W 210·60 sco-Vox, 332·64 | plifier and two speaker cabinets. 513.00 TR 70, portable, 60W | |
| 100W, Id | 454, gtr./bs. rig 520.83 455, gtr./bs. rig 562.50 456, gtr./bs. rig 532.74 | PAL, 80W Horn cab. 203-54 Prince, 50 | V cab 47.52 | two channels 232-20 CL30 Amp./Cab 237-60 | HOHNER * |
| CMI 1047, 2 x 10 cols., | 474, gtr./bs. rig 610·11 475, gtr.(bs. rig 651·79 | PAU75, Tweeter 76.03 Sovereign. | 00W cab 82.08 100W cab 106.92 0W cab 194.40 | FELDON AUDIO | Schaller Solo Uni 66-85 Orgaphon 55 MH 311-20 Orgaphon Box 80 Spk 134-15 |
| 1048, 4 x 10 cols., 120W, pr 142-26 | 476, gtr./bs. rig 622.02 450, gtr./bs. amp 306.86 470, gtr./bs. amp 386.91 | DAVOLI | | JBL | Dynamite |
| 1066, 2 x 12 cols., 100W, pr 158-57 | 404, gtr./bs. cab 223·22 405, gtr./bs. cab 264·88 406, gtr./bs. cab 235.11 | Lied organ bs, 50W. 103-88 | ROSOUND | 4311 Control mt T.B.A. 4311 WX Control mt. 4320 Studio mt | GA2 Amp 34·35 GA 3 Amp 38·70 G 40 R Amp 82·05 |
| 1067, 6 x 10 cols., 300W, pr 127-87 1068, 250W slave 191-60 | 136, bs. amp | Lied organ bs, 200W. 226-80 on app Lied Super effects/R. | ilt, prices ication | 4320WX Studio mt | G 50 R Amp 95·10 GBO 12 B Amp 77·60 GBO 15 B Amp 90·15 |
| 1069, 8-ch. mixer 257-41 Solid Stateamps: 1071 50W, L & bs 118-84 | 140, bs. amp | 50W. 127-44 Lied Super effects/R, 100W. 172-80 ELECTI | RO-VOICE | 2-way | 1500 B Amp |
| 1072 100W L & bs 127·57 1073 50W PA 118·84 | 301, bs. cab | Lied Super effects/R, 200W | 1 37·48 | 2-way | 1500 B Speaker 64-00 PA 500 P.A. Amp. 90-15 SM 600 Mixer. 90-15 SC4 10H 4x 10 Col. 90-15 |
| 90 | | 1023, 1104 | / driver 36·18 | way,,,, | SC4 10H 4 x 10 Col 90·15 |

| HORNBY-SKEWES MILES PLATTING V.100, 100W amp 108-42 V.50, 50W amp 101-84 PA.100, PA amp 120-81 V.50-5, 50W 2 x 12 cab 120-81 (pr) 16-46 PA.100-S, 4 x 12 cols (pr) 194-10 C.30, 30W combo 127-68 C.50, 50W combo 149-47 ZENTA CD.15.SN, 10W combo 58-81 | PS 100 Pr. 468-32 TS100 PR 390-76 TS200 Pr. 618-16 YHS 100 Pr. 331-84 BS 100 Pr. 534-10 PS 400 Pr. 949-00 Complete Systems: YES 600 184-58 YES 900. 277-85 YES 1300. 353-15 YPA 150. 554-72 YPA 200. 679-49 YPA 206. 506-61 YPA 206H 838-45 YPA 208H 933-69 YPA 406 734-01 YPA 406H 1065-85 YPA 408H 1061-85 | MP 50, 2 × 12 cab | Coliseum lead | Amplifiers: SA 280S stereo slv. 162-00 SA 150S slv. 72-90 SA 50T T + B 81-00 Cabinets: MP1000 155-52 MP1001 124-20 MP1011 124-20 MP1012 210-60 MP1013 178-20 MP1004 124-20 MP1005 97-20 MP1005 97-20 MA501 pr 200 88 MA500 pr 137 70 MA505 pr 91-80 MA505 pr 91-80 MA506 pr 74-55 | 12028 Add-on hns |
|--|--|--|---|--|--|
| PLTK.15, 10W combo | YPA 606. 1124-77 YPA 606H. 1456-61 YPA 608H. 1220-01 YPA 608H. 1551-85 YPA 800. 1348-00 Yamaha Disco Systems: YDS 200. 390-76 | per pair | 1987 50W lead. 118-42 2068 100W Artist. 177-58 2048 50W Artist. 136-60 1992 180W Bs. 167-90 1986 50W Bs. 119-42 1987 50W Org. 118-42 Speaker Cabinets: | MA1006 | SOLA SOUND ★ Reverb mixer |
| PAU 3030, stereo, 30W p.c | YDS 200H. 722-84 YDS 400. 667-62 YDS 400H. 999-46 YDS 600. 1058-18 YDS 600H. 1390-02 YDS 602H. 1721-86 YDS 600B. 1201-72 YDS 600B. 1533-56 YDS 800. 1335-24 YDS 800H. 1667-08 YDS 800H. 1998-92 | cab | 1982-1982B 4 x 12 ea. 159-03 1960-1960B 4 x 12 ea. 145-60 1935-1935B 4 x 12 ea. 145-60 2045 2 x 12 60W | ISSS Combo. 32-50 Super Reverb 30 Combo. 95-00 Lead 100. 112-00 Bass 100. 95-00 Power 100. 77-00 Futurama 3 18-25 L + B 100. 183-00 SL 100 slave 132-00 PA 100. 188-00 | Doppletone. |
| P 50, power amp 44-00 | | CABS | 2069 4 x 12 Artist 149-82 2056 2 x 15 Powercel. 341-71 | VALVE Treble 'N' bs, 100 SV 109-00 | SOUNDOUT |
| JENNINGS | Venus G20 combo 66·00 | 114 Bass 60 w, 1 x 15" inv. horn | 2097 8 x 8 Pair 180·45 Combination amplifiers: 2040 Artist Reverb 212·51 | Treble 'N' bs, 50 SV 89.00 Treble 'N' bs, 50 SV | Series IIIa, mono 239.76 Series III, mono 302.94 |
| Amps: 20W combo s/s | Mars B30 combo. 90.75 Mars GR30 combo. 107.25 Saturn B50 top. 82.50 Saturn GR50 top. 99.00 Pro. Lem mixr. 206.25 Baby Lem mixr/amp. 247.50 Studio Lem mixr. 412.50 | 1 x 15" inv. horn. 214:20 113 Reflex Bass, 2 x 15", 120W. 214:20 113/200 Reflex Bass, 2 x 15" 200W. 285:45 109, 4 x 12" 120W. 144:96 107, 2 x 12" Monitor, 60W. 89:25 | 2041 Artist Reverb. 259-65 2059 100W Artist. 327-43 2048 Artist Rvb Amp only. 136-60 2049 2 × 12 Cab. 123-06 2068 Artist Rvb Amp only. 177-58 2069 4 × 12 Cab. 149-86 | P.A.100/6 SV Reverb. 165·00 P.A.100/4 SV. 123·00 Speakers: Lead 100. 129·00 Bass 100. 97·00 P.A.60H column 109·00 | Series III, stereo. 301-32 Series III, stereo. 301-32 Series III, stereo. 408-24 Series IV4, mono. 199-26 Series IV, mono. 255-96 Series Va, mono. 199-26 Series V, mono. 255-96 |
| FR50 flat resp. 85:32 FR100 flat resp. 103:68 Spkr. cabs.: B11 x 18 100W. 102:60 B2 2 x 15 100W. 124:20 B3 1 x 15 50W. 84:25 D4 4 x 12 120W. 145:80 | 100W amp. | 114/4H, 1 x 15" inv. horn, 4 horns and cross | 2046 Specialist Rvb I11-15 2077 Transistor Bs 243-13 2078 Transistor Ld 243-13 2098 Transistor Ld 142-95 2099 Transistor Bs 142-95 PA Amplifiers: 2003 100W 61/p 185-35 1917 20W Set-up T.B.A, | TV-35 P.A. column 55-00 TV-20 P.A. column 75-00 GIBSON 78-75 G-20 117-00 G-35 149-00 G-55 w. Phase Shift 248-00 | HEIC, 1 x 12, 50W 48-60 HE2C, 2 x 12, 100W 81-65 DL3, 100W F/rng 176-58 DL5, 200W F/rng 218-66 |
| T50 2 x 12 60W. 89-64 PA Equipment: PA 100 w/rvrb. 159-84 2 x 12 col. 60W. w/hn 117-72 Ring modulator 85-54 Phaser pedal. 32-40 Graphic e/q. 32-40 | Telescopic stands 24:20 911 Bass amp, 2 x 15 cabs | 108 Horn unit, 100W 163-35 108/V Horn unit de luxe, 100W, inc. Vitavox S3 | 2071 6-ch Mixer | G-105 w. Phase Shift . 322-00 G-115 w. Phase Shift . 345-00 Thos bass amp | 1205Mp. amp. top 125·00 120PA T.B.A. 120SS 120·00 5/212P (pair) 120·00 5/412P (pair) 225·50 |
| JOHN BIRCH | 101 Power Amp | 105, 6 chann., 200W, custom PA (prof.). 472-95 102,120W, graphic PA 147-30 102/80, 80W, graphic PA | 2047 2 x 12, 2 x 10 pr. 254:28 2047 1 x 12, 1 x 10 167:45 2056 2 x 15 Powercel. 341:71 2057 Single H/F Hn 159:67 Accessories: 2066 Distribution Box Disco Units. 1993 2-Deek Disco 175:54 | Altec speakers. 557-00 SG1151 amp. 525-00 SG140 amp. 469-00 SG610 amp. 525-00 SG215 bass amp. 394-00 SG812 PA system. 721-00 SG812HD PA, head only. 393-00 | D/212P (pair) 148-10 D/412P (pair) 280-34 DH2/212P 206-38 DH2/215P 247-56 S/412Z 116-35 D/412Z 147-38 D/412Z 0n opp |
| 15in. Crescendo | 5210 Spkr. Cab 96-00 412 Spkr. Cab 101-50 110 Spkr. Cab 30-25 Custom Built Sound. P.O.A. Custom Built Lighting P.O.A. | 111, 120W, graphic Slave | 97-98 1995 I x 12 Spkr Cab. 67-96 | SG812COL, half PA column. 88-50 SG100G gtr system, head only. 395-00 SG100B bs system, head only. 312-00 | L/215Z ", L/415Z ", 1812/S 161-86 1812/D 189-49 RS/I18 180-59 |
| YAMAHA | CROWN INT/AMCRON | 115/R, 80W, combo with Hammond re- | LEO PORTABLE AMPS 9641 w/tremolo 25-95 | SHARMA | STRAMP★ |
| YTA15 combo. 97-20 YTA25 combo. 107-02 YTA45 combo. 185-56 YTA95 combo. 244-47 YBA45 combo bs. 136-47 YBA45 combo bs. 231-70 Lead Stacks: YTA100. 325-95 YTA110. 371-11 YTA200. 464-38 YTA300. 659-76 YTA400. 798-19 YHS100. 165-92 TS100. 195-38 TS110. 240-54 TS200. 333-81 Bass Stack: YBA100. 377-00 YBA200. 644-05 YBA300. 911-10 BS100. 267-05 | C150 stereo pre-amp 210-60 D60 amp | BasskingT Bass amp . 174-96 Imperator Bass amp . 233-28 B. 1001 b/o amp . 388-80 HiFi Favorit II 285-12 G.2002 . 427-68 Eminent 100 . 641-52 Eminent II . 291-60 Gigant . 557-28 Gigant II . 592-92 A. 1000 . 359-64 D.310 H, 80W cab . 268-92 | 9642 Leo ten | ORGAN SPEAKER CABS 500 | 2100-A, 100W amp. top |
| PA and Ensemble: EM 60A. 115-85 EM 90A. 179-67 EM 130A. 235-33 PM 200. 211-09 PM 400. 399-00 PM1000. P.O.A. Cabinets: ES 60A Pr. 68-73 ES 90A Pr. 98-18 ES 130 Pr. 117-82 PS 75 Pr. 343-63 | bass. 315-00 Ampeg V2 system. 395-00 ACO USTIC: 371 system. 630-00 271 system. 675-00 N.B.★ FLAME | Magic HS | Complete P.A. system | 12051 Vocal Blender . 205-00 12058 Hammond Rvb mxr | 370-B, 70W horn p.a. cab. 142-15 3140-BH, 140W horn p.a. cab 156-45 3140-B, 140W p.a. cab 156-45 3200-B, 120W bass horn cab. 427-90 H-50, 70W tweeter horn. 156-45 H-100 120W tweeter horn. 227-15 |

| Concert Controller II: Model 80. 747-00 Model 81. 897-00 Model 80P. 897-00 Model 81P. 1047-00 Speaker Enclosures: 312S. 216-00 412S. 258-00 610S. 216-00 610M. 504-00 115S. 168-00 115S. 210-00 215S. 210-00 215S. 268-00 215SH 268-00 215SH 268-00 215SH 330-00 118M 318-00 118M 318-00 118MH 360-00 212S. 150-00 410S. 156-00 410S. 156-00 410M 348-00 | TOP GEAR AXAMP Batt, Port | tion certain a frequently used electric – elec; semi-acoustic – org; professiona – std; acoustic bass – bs; string | | W.E.M. Copicat Echo | PAR.152, 1 x 15, 150W RMS. Folded Horn Bin |
|--|--|---|---|---|--|
| CONTROLLER OPTIONS Model 40. 1257-00 Model 41. 1407-00 Model 42. 1557-00 Model 60. 1407-00 Model 61. 1557-00 Model 62. 1707-00 Model 80. 1557-00 Model 81. 1707-00 Model 82. 1857-00 | Channel Reverb 226-80 Roadmaster 200W 3- Chan | Vocal Projector Enclosures: 2 x 15+ Twin Hn Encl 75W. To be announced 2 x 12+ Hn Encl 75W , X 15+ Hn Encl 75W , Microphones: Low Imp. 35-64 High Imp. 35-64 High Imp. 35-64 High Imp. 186-30 215H col., 2 x 15+ hn 259-20 HIWATT AP50 Amp. 124-74 | J/412 H cab. 123-62 J/412 F cab. 87-78 J/412 G cab. 113-48 J/412 SM cab. 105-55 J/412 SH cab. 121-50 J/412 SF cab. 86-79 J/412 SG cab. 112-00 J/212 M cab. 66-55 J/212 H cab. 76-04 J/212 F cab. 56-78 J/212 G cab. 71-28 J/50 SSLS cab. 138-97 | E.R.100. 98:25 P.A.100 98:25 S.L.100. 83:70 Bandmixer 100 Mkll. 140:00 Reverbmaster. 192:50 Audiomaster Mixer. 292:70 Super Dual 12 72:15 Super 40. 72:15 Starfinder 100 Bass. 86:90 Starfinder 100 Twin 15. 105:55 Starfinder Super 80., 120:30 Super Starfinder 200. 127:15 | YBA-IA 100W bs. 129-60 YGL-3A 100W head rvb/trem. 152-28 Monoblock 325W bs/ Id. 243-00 Speaker Systems: YS-15P 15" ported bs YT-15 2 x 15" Id/bs. 110-16 YC-810 8 x 10" bs. T.B.A. YC-610 6 x 10" Id. 139-32 YC-12 2 x 12" Id. 139-32 YCV-188 I x 18" Vega |
| THEATRE PROJECTS ALTEC VOICE OF THE THEATRE PROJECTS 1204B,50W356-40 1208B,50W353-16 1218A,50W370-87 | With equaliser 356-40 Speaker Cabs (Instruments): All purpose 80W I x 15 97-20 Gtr/K/board 100W Cab, 2 x 12 121-50 All-purpose 150W, 2 x 15 162-00 Gtr/K/board 150W, | AP100 Amp. 162-00 AP200 Amp. 208-98 PA50/6 Amp. 142-56 PA100/6 Amp. 170-10 PA200/6 Amp. 234-90 Slave 100 Amp. 127-98 Slave 200 Amp. 189-54 Ld 75W 4 x 12 cab. 132-84 Ld 100W/Bs 70W | TURNER x 15 Bs Hn | Twin 15 Reflex Bass. 174-80 1 x 12" 42-20 1 x 12" w/vol control 50-10 4 x 10" Column. 56-45 6 x 10" Column. 97-20 Club System. 71-15 Club 2 x 12" 55-50 Band System. 86-40 Band 2 x 12". 74-60 | cab 300W |
| 1215A, folded L/F hn, 150W | 6 x 0 Special order Gtr/K/board 200W, 8 x 0 Special order Gtr/K/board 200W Large, 4 x 2 162-00 Gtr/K/board 200W Large, 4 x 12 162-00 Gtr/K/board 200W Stackable, 4 x 12 162-00 | 4 x 12 cab | X 10 Mid Rng, Hn., 145-80 HF Rad, Hn. + VHF Tweets | Foot Monitor 2 x 12" + Horn. 98:30 Yendetta. 137:45 4 x 12" A Super . 96:20 4 x 12" A (Discontinued) 4 x 12" B Column. 130:60 4 x 12" C Column. 125:55 X.32 Horn Column. 84:55 X.29 Stack complete 298:00 Horn Box from X.29, 87:00 | YVM-6 6-ch w/rvb 213-84 YPM-1 100W slave 97-20 MX88-ch mixer T.B.A. MX16 16-ch mixer P.A. Speaker Systems: YSC-2 4 x 12" cols (pr) 139-32 YSC-3 4 x 8" cols (pr) 100-44 YSC-8 6-x 8" cols (pr) 171-72 YSC-9 15" x 12" x hn |
| 1217A col. spkr, 75W 243-00 612C spkr cab 64-26 828B spkr cab 91-80 815A L/F hn. cab 123-12 Studio Monitors: 9844A, 30W 336-53 9845A, 50W 444-93 9846-8A, 100W 468-76 9848A, 200W 804-60 | Gtr/K/board I50W Cab, 2 x 15 (+ Hn) Bs/Org 100W Stackable, 1 x 18. 226·80 PAS: 4-Ch1 60W Rev. amp. with 2 2 x 10 cols. 268·30 Standard I30W Rev. mixer P.A. 178·20 PA400 210W Rev. | 4 x 12 PA col., 150W. 152-28 4 x 12 PA col., 150W. 170-10 2 x 12 PA/Mt. cab. 20W | TPS 24/2 mixer. 2268:00 TPM 16/2 mixer. 2154:60 TPM 24/2 mixer. 2964:60 TPM 24/8/2/5Ultimate 4781:16 5 Way Crossover. 162:00 Belden Multiway Cables. 0 app. Cannon Plgs — Stg. | Festival Stack comp. 569-15 New Columns: 2 x 10" (40W pair) 44-15 2 x 10" plus horn 55-00 | YSC-9 15" x 12" x hn cabs (pr). 388-80 YM-1 Mtr cabs (ea) 58:32 YSC-7A Cols (pr) 204-12 YSP-1 Sibilance Projector (ea) 51:84 EQ-1 Graphic e/q 51:84 |
| 9849A, 60W | 12 lnp P.A | Type A 8-ch. mixer 50W 2 x 12 Comb. amp., Ld 165·24 50W 4 x 12 Comb. amp., Bs | Boxes | LW.100 Guitar/Bass amp. (100W, RMS) PA.100,6-channel,full mix amp. (100W RMS) | Amplifiers: CM-8, 6" speaker CM-66, 8" speaker wy tremolo/horn vent K-66 De luxe Junior . 26:95 |
| 417-8H, 12 in, 100W. 64-67 418-8H, 15 in, 150W. 69-77 421-8H, 15 in, 150W. 81-00 425-8H, 10 in, 75W 55-25 601-8D, 12 in, duplex, 20W | Slave | TRIUMPH★ JOHNSON J5, 5W combo. 32-00 J15, tremolo. 36-00 J15V 15W combo. 51-33 J30, 30W combo. 103-19 J50V, 50W combo. 110-28 J100 UV amp. 112-66 J100 PVR p.a. amp. 123-66 J100 PVR p.a. amp. 136-65 | Bass Bin CN308. 433·35 6200 Bitone Repro. 311·70 Major Bitone CN343, 383·20 15 in. Loudspeaker. 70·00 S.3 Pressure unit. 80·00 H.F. Horn CN157. 43·35 500 Dividing Ntwrk. 25·00 2205/531 Multicell Hn CN129. 363·85 | SL.100 Slave amp. (100W RMS) | BB.1, 1 x 15", 150W bass bin |
| THOR★ 147W, L/B/O amp 119-45 147W, push button amp 130-20 | 2 x 12 75W Col. 72-90 2 x 12 +Hn Col. 105-30 4 x 12 150W Col. 105-30 4 x 12 +Hn 150W Col. 129-60 2 x 15+Hn 150W Col. 202-50 Festival Encl 2 x 12 & | 1100 SV slave amp. 94-55 1100 SS slave amp. 62-78 1100 SS, C slave amp. 56-10 Echomaster 72-11 14SM 25-11 14SMT 25-11 14SMT 26-73 | AC30. 170-75 AC50. T.B.A. | JW.,151, 1 × 18, 150W RMS. Folded Horn Guitar/Bass En- closure. 174-90 M.40, 1 × 12, 40W RMS. Angled Moni- tor Enclosure. 42-90 PAW.80, 2 × 12, 80W | HU.1 H/F horn unit. 15]:20 IC.1/I Reflex, I x I5. 129:60 IC.2 Reflex, 2 x I5 |
| 147W, Slave amp 104 65 85W, Slave | 2 x 15 Spkrs | Reverbmaster. #19-10 Mixmaster. #19-10 Tonemaster. 68-72 Soundmaster. 121-91 J/412 M cab, 106-57 | AC.3500XT, Mk. IV, 40W amp | RMS, P.A. Enclos- ure (pairs) | 15-channel Mixer 1278-02 23-channel Mixer 1703-62 25-channel Mixer 1300-00 SD18 hn-loaded cab 259-20 3-way crossover |

D. H. BALDWIN

GRETSCH
Outfits:
4027 Rock 'n Roll.... T.B.A.
4029 Avant Garde.... ",
4028 Black Hawk.... ",
4015 Name Band.... ",
4025 Progressive Jazz
4002 One Nighter
Plus..... ",

4007 One Nighter Plus.
Snares:
4160G, 14 x 5.
4160, 14 x 5.
4153, 14 x 6}.
4153, 14 x 6}.
4109, 14 x 5.
4102, 14 x 5.
4103, 14 x 5.
4103, 14 x 6.
4190, 14 x 6.
4191, 14 x 6.
4192, 15 x 8.

4193, 15 x 8... 4105, 14 x 5½. Bass Drums: 4259, 26 x 14. 4260, 28 x 14. 4262, 30 x 16. 4263, 32 x 16. 4264, 34 x 16. 4265, 36 x 16. 4271, 26 x 14. 4272, 28 x 14. 4273, 30 x 16. 4274, 32 x 16. BOOSEY & HAWKES

BEVERLEY
COMPLETE OUTFITS
Panorama 21. 234-35
Panorama 22. 322-59
Panorama 24. 276-53
Galaxy 18. 190-88
Galaxy 21. 204-00
Galaxy 24. 206-55

| AVEDIS ZILDJIAN | 18" Crash. Med/Ride. 36 | | | 12" | 11-12 | 707, 20" b. ds | 576.72 | SHAFTESBURY | |
|--|---|--|---|--|--|---|---|--|--|
| 7386, 8" | 20" Crash, Med/Ride. 45 22" Crash, Med/Ride. 58 | 10 | - | 14" | 13.82 | B707, 22" b. ds | 581·36 424·98 | OUTFITS Module 5050 | 225-00 |
| 7389, 12" | 24" Crash, Med/Ride. 69 18" China type 48 | 33 HAYMAN | | 16" | 21.00 | 202, 20" b. d B202, 22" b. d | 373-78 | Module 5055 | 187·50 185·50 |
| 7391, 14" | 20" China typen 61 Formula 602: | 2221 Pacemaker | 220-42 | 20" | 31·10 37·26 | BIII. 22" b. d | 257·79 260·17 | 5226 Cymbal arm | 251·25 6·43 |
| 7394, 17" 31.80 | 13" Hi-Hat Sound Edge | 80 2219 Showman 22" | 228·15 278·42 | 22" | 45·90 54·00 | BIII, 22" b. d | 257·79 260·17 | 5228Tom-Tomholder SHAFTESBURY | 11-81 |
| 7395, 18" | I4" Hi-Hat Sound Edge 72 | 2219A Showman 24". 90 2244 Iceberg (Showman 22" Trans- | 288-69 | RED SOUND | | Bass Drume: | 52.92 | ACRYLIC OUTFIT | S |
| 7399, 19" | 15" Hi-Hat Sound Edge 77 | 44 parent) | 362-25 | 13" | 5·40 8·10 | 127, 18 × 15" | 56·91 59·29 | Module 5030, Clear Module 5030, Tinted. | 276.00 |
| 7396S | 13" Hi-Hat 52 14" Hi-Hat 55 | 73 2221/S Pacemaker | 282-47 | 14" | 8.64 | | 69-01 | Module 5035, Clear Module 5035, Tinted. | 311-90 |
| 7400, 21" 50·16 7397, 22" 56·95 | 15" Hi-Hat 60 16" Thin 35 | | 281·37 337·89 | 16" | 12·88 16·74 | 352, 12" | 17·38 19·54 | Module 5040, Clear Module 5040, Tinted. | 348-45 |
| 7397S | 17" Thin | 12 2219A/SShowman24" 88 2244/S Iceberg | 347·57 404·44 | | 19-48 | 354, 14" | 21·92 34·84 | SHAFTESBURY DI 5420, 20" x 12" bs | SUMS 59-68 |
| BRILLIANT | 19" Thin | | | | - | 355P. 15" | 23·97 47·95 | 5420, 20" x 12" bs 5422, 22" x 14" bs 5424, 24" x 14" bs | 62·38 70·96 |
| 73878, 10" | 22" Thin | 33 2243 Metal Shell | 38-67 | HOHNER* | | 356, 16" | 26·24 30·45 | 5424, 24" x 14" bs 512, 12" x8" Tom-tom 513, 13" x9" Tom-tom 516, 16" x 16" Tom- | 34·08 35·97 |
| 7392B. 15" 33·27 | 18" Flat Ride Med 48 20" Flat Ride Med 61 | 38 Snare Drum | 54·61 36·19 | SONOR | | 358, 16" | 31·32 34·99 | 516, 16" x 16" Tom- | 52.95 |
| 7393B, 16". 35-53 7394B, 17". 37-84 7395B, 18". 42-36 | 18" China type 48 20" China type 61 | 38 2225, 13 x 9 Tom Tom | 37-20 | Outfits: K120 | 170.50 | 360, 20". 360\$, 20". 362, 22". | 35·89 43·74 | 422, Snare aluminium 423. Snare wood | 39·23 38·76 |
| 7395BS | No. I Seven Snd. set. 20 No. 2 Seven Snd. set. 24 | 95 Tom (incl. legs) | 57.46 | K130 2 | 235·80 287·25 | Zyn: 272, 12" | 4-26 | SHAFTESBURY ACRYLIC DRUMS | |
| 7396BP | No. 3 Seven Snd. set. 42 No. 4 Seven Snd. set. 48 | 50 Tom (incl. legs) | 57·46 61·19 | K162 4 | 426·00 496·80 | 273, 13" 273P, 13" | 5·45 10·90 | (Normally only availa special order) | ble to |
| 7397B, 22" 60·5/ | No. 5 Seven Snd. set. 48 | 38 2229, 20-in. Bassdrum 38 2230, 22-in. Bassdrum | 71·55 80·28 | | 529.65 | 274, 14" 274P, 14" | 6·53 13·06 | 5031, bs, 20" x 12", | 04.35 |
| 7397BS | | 45 2234, 24-in. Bass drum 2242, 26-in. Bass drum | 88-94 105-63 | D426 (chrome) I | 114-50 | 275, 15" | 7·77 | clear | 94·35 96·60 |
| 7391HH, 14" 54-67 7392HH, 15" 59-29 7393HH, 16" 63-61 | Hat 72 | 90 18 x 18 Tom Tom 44 Controlled Sound: | 75.33 | D454 (chrome) | 46·45 46·45 | 276, 16" | 9·18 13·17 | clear | 105-80 |
| 7393HH, 16" 63-61 | 18" Joe Morello 48 | 38 12" Tom Tom 45 13" Tom Tom | 3·62 3·80 | D556 (chrome) I | 95·00 100·70 | 268S, 18" | 13·50 15·33 | Ditto, tinted | 115.70 |
| - | 2" Finger Cymbals 4 Gongs: | 75 I4" Tom Tom or Batter | 3.88 | | 39.00 | 280, 20" | 15-01 | Ditto, tinted | 118-65 |
| C.B.S. ARBITER | 7" Symphonic 8 | 96 15" Tom Tom 38 16" Tom Tom | 4·15 4·34 | T629. | 43·80 43·80 | 269\$, 20" 282, 22" | 15.33 | 8", clear | 45·40 47·15 |
| ROGERS | 10" Symphonic 13 | 50 17" Tom Tom 92 18" Tom Tom | 4·52 4·89 | T632. | 43.80 | Heavy Pairs Super-Zyn 374, 14" | 48-16 52-70 | 5033, Tom-tom, 13" x 9", clear. | 47-40 |
| Outfits: Studio X 1022-76 | 13" Symphonic 18 | 58 20" Tom Tom 40 18" Bass Drum | 5·88 6·70 | T659. | 65·85 62·70 | 375, 15″ | 57.78 | Ditto, tinted | 49.00 |
| Compact X 852-12 Studio VII 638-28 | 16" Symphonic 29 | 48 20" Bass Drum | 7·42 8·05 | T662. | 62·70 72·40 | Zyn: 232, 12" | 9·28 10·90 | Ditto, tinted. | 72·60 75·00 |
| Londoner V 588-60 Londoner VI 648-00 | 20" Symphonic 48 | 17 24" Bass Drum 47 26" Bass Drum | 8·59 9·22 | | 85·60 105·10 | 233, 13" | 12.96 | 5034, Snare drum, clr Ditto, tinted | 53·20 55·65 |
| Ultrapower VII 891.00 Ultrapower IX 1058.40 | 22" Symphonic 75 | 17 Weatherking: 94 14" Snare | 3-41 | Bass Drums: G230 K130, 20" | 86.20 | 235, 15" 236, 16" | 14·58 16·09 | SHAFTESBURY POWERDRIVE ST | ANDS |
| Starlighter IV 529-20 Londoner Super 10 523-91 | 24" Symphonic 96 | -34 14" Batter | 3·65 3·23 | G231 K130, 22" G260 K162, 20" | 117-10 | Tom-Toms: 442, 12 x 8" | 29·26 32·29 | 5409, Twin bs drum pedals, pr. | 61-10 |
| Starlighter Super 10. 464-51 Drums: | 26* Symphonic 121 | | 3·50 3·65 | G231 K130, 22" G260 K162, 20" G261 K162, 22" G262 K162, 24" | 127-15 | 433, 13 x 9" | 35·53 38·55 | 5410, Hi-Hat 5411, Snare drm | 23·85 17·66 |
| Dynasonic snare 118-80 Superten snare 88-50 | 28" Symphonic 151 | | 4·08 4·37 | | | 435, 14 × 14" | 45-57 | 5412, Cymbal 5413, Tom-Tom mtg | 15·57 16·41 |
| | | | | | | | | | |
| Skinny snare 55-08 Powertone, 14 x 20 bs 138-24 | 30" Symphonic 196 | | 6·08 6·78 | HORNBY-SKEW | VES | OLYMPIC | 47-84 | 5416, Drum stool | 17·16 5·36 |
| Powertone, 14 x 20 bs 138-24 Powertone, 14 x 22 bs 144-72 Powertone, 14 x 24 bs 153-36 | 30" Symphonic 196 Stand | -02 18" Bass Drum -18 20" Bass Drum -54 22" Bass Drum -26 23" Timpani | 6.08 6.78 7.30 8.81 | HORNBY-SKEW | VES | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 | 5416, Drum stool 5418, Drum stool LATIN-AMERICAN INSTRUMENTS | 17·16 5·36 |
| Powertone, 14 x 20 bs 138·24 Powertone, 14 x 22 bs 144·72 Powertone, 14 x 24 bs 153·36 Powertone, 8 x 12 t.t. 69·12 Powertone, 9 x 13 t.t. 72·36 | 30" Symphonic | -02 18" Bass Drum -18 20" Bass Drum -54 22" Bass Drum -26 23" Timpani | 6.08 6.78 7.30 8.81 9.39 9.96 | BEVERLEY | VES | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" 1182, 14 x 5\frac{1}{2}" | | 5416, Drum stool 5418, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Co- | 17·16 5·36 |
| Powertone, 14 x 20 bs 138:24 Powertone, 14 x 22 bs 144:72 Powertone, 14 x 24 bs 153:36 Powertone, 8 x 12 t.t. 69:12 Powertone, 9 x 13 t.t. 72:36 Powertone, 10 x 14 t.t | 30" Symphonic. 194 Stand. 45 32" Symphonic. 244 Stand. 66 34" Symphonic. 345 Stand. 66 36" Symphonic. 426 | 02 18" Bass Drum | 6.08 6.78 7.30 8.81 9.39 9.96 10.45 10.70 | BEVERLEY Outfits: Galaxy 18 | 253-36 | OLYMPIC Snares: Wood Shell: 1180, 14 × 4" 1182, 14 × 5\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 25·81 27·00 | 5416, Drum stool 5418, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Co- meta', 6 x 7" pr 5484, Bongoes 'El Co- meta', 5 x 6", pr | 17·16 5·36 |
| Powertone, 14 x 20 bs 138:24 Powertone, 14 x 22 bs 138:36 Powertone, 8 x 12 t.t. 69:12 Powertone, 9 x 13 t.t. Powertone, 10 x 14 t.t. 86:40 Powertone, 12 x 15 t.t. 95:04 | 30" Symphonic | 02 18" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 | BEVERLEY Outfits: Galaxy 18 | 253·36 270·43 279·56 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" 1182, 14 x 5\frac{1}{2}" 1002, 14 x 5\frac{1}{2}" Metal Shell: 1005, 14 x 5\frac{1}{2}" Outfits: 1033, 20" bs drum | 25-81 27-00 30-78 31-96 218-59 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Co- meta', 6 x 7" pr 5484, Bongoas 'El Co- meta', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21". | 17·16 5·36 1 |
| Powertone, 14 x 20 bs 138-24 Powertone, 14 x 22 bs 144-72 Powertone, 14 x 24 bs 153-36 Powertone, 9 x 12 t.t. 69-12 Powertone, 10 x 14 t.t 86-40 Powertone, 12 x 15 t.t. 95-04 Powertone, 16 x 16 t.t. 104-76 | 30" Symphonic. 198 Stand. 4 32" Symphonic. 247 Stand. 6 34" Symphonic. 345 Stand. 6 36" Symphonic. 426 Stand. 72 | .02 18" Bass Drum | 6.08 6.78 7.30 8.81 9.39 9.96 10.45 10.70 | BEVERLEY Outfits: Galaxy 18 | 253·36 270·43 279·56 306·01 413·23 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5484, Bongoes 'El Cometa', 5 x 6", pr 5475, Conga drm, El | 17·16 5·36 1 |
| Powertone, 14 x 20 bs 138-24 Powertone, 14 x 22 bs 144-72 Powertone, 14 x 24 bs 153-36 Powertone, 9 x 12 tt. 72-36 Powertone, 10 x 14 tt | 30" Symphonic. 194 Stand. 45 32" Symphonic. 244 Stand. 66 34" Symphonic. 345 Stand. 66 36" Symphonic. 426 | .02 18" Bass Drum | 6.08 6.78 7.30 8.81 9.39 9.96 10.45 10.70 11.03 11.60 13.76 15.42 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 24 Panorama 24 Panorama 22 Panorama 24 | 253·36 270·43 279·56 306·01 413·23 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" 1182, 14 x 5½" 1002, 14 x 5½" Metal Shell: 1005, 14 x 5½" Outflis: 1033, 20" bs drum 11031, 22" bs drum 1031, 22" bs drum 1031, 22" bs drum 1031, 22" bs drum | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5484, Bongoes 'El Cometa', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs, | 17-16 5-36 1 6-03 4-91 18-26 |
| Powertone, 14 x 20 bs 138-24 Powertone, 14 x 22 bs 144-72 Powertone, 14 x 24 bs 153-36 Powertone, 9 x 12 t.t. 72-36 Powertone, 10 x 14 t.t 86-40 Powertone, 16 x 16 t.t 104-76 Powertone, 16 x 18 t.t 124-20 Powertone, 18 x 20 | 30" Symphonic. 199 Stand. 48 32" Symphonic. 24' Stand. 64 34" Symphonic. 34' Stand. 66 36" Symphonic. 42€ Stand. 72 CLEARTONE ★ SLINGERLAND | 02 18" Bass Drum | 6.08 6.78 7.30 8.81 9.39 9.96 10.45 10.70 11.03 11.60 13.76 15.42 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: | 253·36 270·43 279·56 306·01 413·23 361·00 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" 1182, 14 x 5½" 1182, 14 x 5½" Metal Shell: 1005, 14 x 5½" Outfits: 1033, 20" bs drum 11031, 20" bs drum 1031, 20" bs drum 1031, 20" bs drum 1031, 20" bs drum 1032, 22" bs drum 1032, 22" bs drum 1034, 20" bs drum 1036, 20" bs drum 1039, 20" bs drum 1039, 20" bs drum 1039, 20" bs drum | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Co- meta', 6 x 7" pr 5484, Bongoes 'El Co- meta', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa', leather strap 5464, 'El Cometa', | 17·16 5·36 1 6·03 4·91 |
| Powertone, 4 x 20 bs 38-24 Powertone, 4 x 22 bs 144-72 Powertone, 8 x 24 ts Powertone, 9 x 31 ts Powertone, 0 x 14 ts tt. | 30" Symphonic. 198 Stand. 48 32" Symphonic. 24' Stand. 64 34" Symphonic. 34' Stand. 66 36" Symphonic. 426 Stand. 72 CLEARTONE★ SLINGERLAND Outflts: 4N Lacquer 20". 37' | .02 18" Bass Drum | 6.08 6.78 7.30 8.81 9.39 9.96 10.45 10.70 11.03 11.60 13.76 15.42 460.35 527.31 468.72 568.09 | BEVERLEY Outfits: Galaxy 18. Galaxy 21. Galaxy 21. Panorama 21. Panorama 22. Panorama 24. HOSHINO Outfits: HK600M. HM1000. | 253·36 270·43 279·56 306·01 413·23 361·00 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" 1182, 14 x 5 ½" 1002, 14 x 5 ½" Metal Shell: 1005, 14 x 5 ½" Outfits: 1033, 20" bs drum 1031, 20" bs drum 1031, 20" bs drum 1031, 20" drum 1031, 20" bs drum 1031, 20" bs drum 1032, 20" drum 1034, 20" bs drum 1039, 20" bs drum 1039, 20" bs drum 1040, 20" bs drum 1050, 20" bs drum | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Co- meta', 6 x 7" pr 5484, Bongoes 'El Co- meta', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Ten- sion fittings, 3 legs, leather strap 5464, 'El Cometa', turnable Bongoes, pr | 17-16 5-36 1 6-03 4-91 18-26 |
| Powertone, 4 x 20 bs 38-24 Powertone, 4 x 24 bs 53-36 Powertone, 8 x 2 t.t. Powertone, 8 x 2 t.t. Powertone, 9 x 3 t.t. Powertone, 10 x 14 t.t. 86-40 Powertone, 16 x 16 t.t. 55-04 Powertone, 16 x 18 t.t. 104-76 Powertone, 18 x 20 t.t. 53-36 Powertone bongos 59-40 Powertone timbales Powertone timbales Powertone timbales Powertone timbales Powertone timbales | 30" Symphonic | .02 18" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-72 568-72 568-72 568-72 568-72 568-72 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 24 Panorama 21 Panorama 22 Panorama 24 HOSHIN O Outfits: HK600M | 253·36 270·43 279·56 306·01 413·23 361·00 35·77 149·00 187·95 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" 1182, 14 x 5 ½" 1002, 14 x 5 ½" Metal Shell: 1005, 14 x 5 ½" Outfits: 1033, 20" bs drum 1031, 20" bs drum 1031, 20" bs drum 1031, 20" drum 1031, 20" bs drum 1031, 20" bs drum 1032, 20" drum 1034, 20" bs drum 1039, 20" bs drum 1039, 20" bs drum 1040, 20" bs drum 1050, 20" bs drum | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Co- meta', 6 x 7" pr 5484, Bongoes 'El Co- meta', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Ten- sion fittings, 3 legs, leather strap 5464, 'El Cometa', turnable Bongoes, pr CYMBALS | 6·03 4·91 18·26 |
| Powertone, 14 x 20 bs 188-24 Powertone, 14 x 22 bs 144-72 Powertone, 18 x 12 tt. 69-12 Powertone, 9 x 13 tt. 72-36 Powertone, 10 x 14 tt. 95-04 Powertone, 12 x 15 tt. 95-04 Powertone, 16 x 16 tt. 124-20 Powertone, 18 x 20 tt. 153-36 Powertone bongos. Powertone timbales brass. 116-64 Powertone timbales copper. 127-44 Accusonic timpani 20 | 30" Symphonic | .02 8" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-92 1012-77 88-72 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M. HM1000. | 253·36 270·43 279·56 306·01 413·23 361·00 35·77 149·00 187·95 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" 1182, 14 x 5 ½" 1002, 14 x 5 ½" Metal Shell: 1005, 14 x 5 ½" Outfits: 1033, 20" bs drum 1031, 20" bs drum 1031, 20" bs drum 1031, 20" drum 1031, 20" bs drum 1031, 20" bs drum 1032, 20" drum 1034, 20" bs drum 1039, 20" bs drum 1039, 20" bs drum 1040, 20" bs drum 1050, 20" bs drum | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Co- meta', 6 x 7" pr 5484, Bongoes 'El Co- meta', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Ten- sion fittings, 3 legs, leather strap 5464, 'El Cometa', turnable Bongoes, pr CYMBALS | 6·03 4·91 18·26 |
| Powertone, 14 x 20 bs 184-24 Powertone, 14 x 22 bs 144-72 Powertone, 18 x 12 tt. 69-12 Powertone, 9 x 12 tt. 72-36 Powertone, 10 x 14 tt | 30" Symphonic. 199 Stand. 44 32" Symphonic. 247 Stand. 56 34" Symphonic. 345 Stand. 66 36" Symphonic. 426 Stand. 72 CLEARTONE★ SLINGERLAND Qutflts: 4N Pearl 20" 37! 4N Pearl 20" 40: 4N Chrome 20" 41: 4N Lacquer 22" 38! 4N Pearl 22" 41! 4N Chrome 22" 41: 4N Chrome 22" 42: 50N Lacquer 466 | .02 8" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-09 502-20 1012-77 88-72 93-74 65-29 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M. HM1000. | 253·36 270·43 279·56 306·01 413·23 361·00 35·77 149·00 187·95 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Co- meta', 6 x 7" pr 5484, Bongoes 'El Co- meta', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Ten- sion fittings, 3 legs, leather strap 5464, 'El Cometa', turnable Bongoes, pr CYMBALS | 17-16 5-36 1 6-03 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34 |
| Powertone, 14 x 20 bs 184-24 Powertone, 14 x 22 bs 144-72 Powertone, 18 x 12 tt. 69-12 Powertone, 9 x 12 tt. 72-36 Powertone, 10 x 14 tt | 30" Symphonic. 194 Stand. 44 32" Symphonic. 24* Stand. 64 34" Symphonic. 34* Stand. 66 36" Symphonic. 42¢ Stand. 72 CLEARTONE★ SLINGERLAND Outflts: 40 4N Chrome 20" 40! 4N Chrome 20" 41! 4N Cacquer 22" 38! 4N Pearl 22" 41! 4N Chrome 22" 42: 50N Lacquer. 466 50N Pearl. 499 | .02 18" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-09 502-20 1012-77 88-72 93-74 65-29 80-35 | BEVERLEY Outfits: Galaxy 18. Galaxy 21. Galaxy 21. Panorama 21. Panorama 22. Panorama 24. HOSHINO Outfits: HK600M. HM1000. HM2000. HSD500. | 253·36 270·43 279·56 306·01 413·23 361·00 35·77 149·00 187·95 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 35-85 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Co- meta', 6 x 7" pr 5484, Bongoes 'El Co- meta', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Ten- sion fittings, 3 legs, leather strap 5464, 'El Cometa', turnable Bongoes, pr CYMBALS | 17-16 5-36 1 6-03 4-91 18-26 60-43 32-79 13-69 16-09 16-09 22-83 |
| Powertone, 14 x 20 bs Powertone, 14 x 24 bs Powertone, 14 x 24 bs S3-36 Powertone, 8 x 12 t.t. Powertone, 9 x 12 t.t. Powertone, 10 x 14 t.t. S6-40 Powertone, 16 x 16 t.t. Powertone, 16 x 16 t.t. Powertone, 16 x 16 t.t. Powertone, 18 x 20 t.t. Powertone, 16 x 18 Powertone, 16 x 18 Powertone Powert | 30" Symphonic. 199 Stand. 44 32" Symphonic. 247 Stand. 54 34" Symphonic. 345 Stand. 64 36" Symphonic. 345 Stand. 72 CLEARTONE ★ SLINGERLAND Outflts: 40 4N Lacquer 20". 40 4N Chrome 20". 417 4N Lacquer 22". 411 4N Chrome 22". 42 50N Lacquer. 46 50N Pearl. 497 50N Chrome. 50 60N Pacquer. 54 60N Pacquer. 54 60N Pacquer. 54 60N Pacquer. 54 | .02 8" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-09 502-20 1012-77 88-72 93-74 65-29 80-35 | BEVERLEY Outfits: Galaxy 18. Galaxy 21. Galaxy 21. Panorama 21. Panorama 22. Panorama 24. HOSHINO Outfits: HK600M. HM1000. HM2000. HM2000. HSD500. KEMBLE ★ YAMAHA-Outfits YD680. | 253·36 270·43 279·56 306·01 413·23 361·00 35·77 149·00 187·95 245·45 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 35-85 42-01 47-19 42-33 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Co- meta', 6 x 7" pr 5484, Bongoes 'El Co- meta', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Ten- sion fittings, 3 legs, leather strap 5464, 'El Cometa', turnable Bongoes, pr CYMBALS | 17-16 5-36 1 6-03 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34 29-65 |
| Powertone, 4 x 20 bs 24-72 | 30" Symphonic. 199 Stand. 44 32" Symphonic. 241 Stand. 64 34" Symphonic. 345 Stand. 66 34" Symphonic. 345 Stand. 66 36" Symphonic. 426 Stand. 77 CLEARTONE★ SLINGERLAND Outfits: 40 4N Lacquer 20" 40 4N Chrome 20" 40 4N Chrome 20" 41 4N Carpora 22" 41 4N Carpora 22" 41 4N Chrome 22" 42 50N Lacquer. 46 50N Pearl. 49 50N Chrome. 50 60N Lacquer. 54 60N Chrome. 60 60N Lacquer. 58 60N Chrome. 60 68N Lacquer. 422 68N Lacquer. 422 | .02 18" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-09 502-20 1012-77 88-72 93-74 65-29 80-35 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M HM1000 HM2000 HSD500 KEMBLE YAMAHA-Outfits YO660 YD665 YD660 | 253·36 270·43 279·56 306·01 413·23 361·00 35·77 149·00 187·95 245·45 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 42-01 47-19 42-33 45-25 49-03 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs, leather strap 5464, 'El Cometa', turnable Bongoes, pr CYMBALS Avedis Zildjian 5241, 8" 5242, 10" 5243, 13" 5244, 14" 5244, 14" 5246, 16" 5247, 17" 5248, 18" 5249, 19" 5248, 18" 5249, 19" 5248, 18" 5249, 19" 5248, 18" 5249, 19" | 17-16 5-36 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34 29-65 31-81 34-17 38-69 |
| Powertone, 4 x 20 bs 24 x 27 x 24 x 24 x 24 x 24 x 24 x 24 x | 30" Symphonic. 199 Stand. 44 32" Symphonic. 247 Stand. 54 34" Symphonic. 345 Stand. 64 36" Symphonic. 426 Stand. 72 CLEARTONE★ SLINGERLAND Quefits: 4N Pearl 20" 37! 4N Pearl 20" 40: 4N Chrome 20" 41: 4N Pearl 22" 41! 4N Chrome 20" 42: 50N Lacquer 2" 45: 50N Lacquer 2" 45: 50N Lacquer 38: 4N Pearl 22" 46: 6N Chrome 50: 60N Chrome 50: 60N Lacquer 54: 60N Pearl. 55: 60N Chrome 60: 58N Pearl. 42: | .02 8" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-09 502-20 1012-77 88-72 93-74 65-29 80-35 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M HM1000 HM2000 HSD500 KEMBLE YAMAHA-Outfits YD680 YD665 YD665 YD660 YD260 metal snare: | 253·36 270·43 279·50 306·01 413·23 361·00 35·77 149·00 187·95 245·45 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-66 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs, leather strap 5464, 'El Cometa', turnable Bongoes, pr CYMBALS Avedis Zildjian 5241, 8" 5242, 10" 5243, 13" 5244, 14" 5244, 14" 5246, 16" 5247, 17" 5248, 18" 5249, 19" 5248, 18" 5249, 19" 5248, 18" 5249, 19" 5248, 18" 5249, 19" | 17-16 5-36 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34 29-65 31-81 34-17 38-69 |
| Powertone, 4 x 20 bs 24 x 27 bs 24 x | 30" Symphonic. 199 Stand. 44 32" Symphonic. 247 Stand. 64 34" Symphonic. 345 Stand. 66 36" Symphonic. 426 Stand. 72 CLEARTONE★ SLINGERLAND Qutfits: 4N Lacquer 20" 37! 4N Pearl 20" 40! 4N Chrome 20" 41! 4N Lacquer 22" 48 4N Pearl 22" 41! 4N Chrome 22" 45 50N Lacquer. 46 50N Pearl. 49 50N Lacquer. 54 60N Chrome. 50 60N Lacquer. 54 60N Chrome. 50 58N Pearl. 49 58N Pearl. 43 58N Chrome. 44 80N Lacquer. 54 | .02 8" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 9502-20 1012-77 88-72 93-74 65-29 80-35 132-25 135-59 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M HM1000 HM2000 HSD500 KEMBLE YAMAHA-Outfits YO660 YD665 YD660 | 253·36 270·43 279·50 306·01 413·23 361·00 35·77 149·00 187·95 245·45 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 45-25 49-03 45-25 49-03 45-66 | 5416, Drum stool. 5418, Drum stool. LATIN-AMERICAN INSTRUMENTS 5483, Bongoes 'El Cometa', 6 x 7" pr 5484, Bongoes 'El Cometa', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs, leather strap. 5464, 'El Cometa' turnable Bongoes, pr 5464, 'El Cometa' turnable Bongoes, pr 5464, 'El Cometa' 541, 8". 5242, 10". 5243, 13" 5244, 14". 5245, 15". 5246, 16" 5247, 17" 5248, 18" 5248, 18" Wide Cup. 52487, 18" Wide Cup. 52487, 18" Wide Cup. 52487, 18" Sizzle, 52487, 18" Sizzle, 52487, 18" Sizzle, 52487, 18" Trio. | 17-16 5-36 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34-17 38-69 3 |
| Powertone, 4 x 20 bs 24 x 27 yeartone, 4 x 24 bs 24 x 24 yeartone, 4 x 24 bs 24 x 24 yeartone, 4 x 24 yeartone, 24 x 24 yeartone, 24 x 24 yeartone, 25 x 24 yeartone, 26 x 24 yeartone, 27 yea | 30" Symphonic. 199 Stand. 44 32" Symphonic. 247 Stand. 54 34" Symphonic. 345 Stand. 64 34" Symphonic. 345 Stand. 65 Stand. 67 Stand. 72 CLEARTONE★ SLINGERLAND Quefits: 4N Lacquer 20" 37! 4N Pearl 20" 40! 4N Chrome 20" 41! 4N Chrome 20" 41! 4N Chrome 20" 45 SON Lacquer 2" 45 SON Lacquer 46 SON Pearl. 499 SON Chrome. 442 SSN Pearl. 493 SSN Chrome. 443 SSN Chrome. 450 SON Lacquer. 500 SON Lacquer. 500 SON Lacquer. 500 SON Pearl. 500 SON Lacquer. 500 SON Pearl. 499 SON Chrome. 443 SON Lacquer. 500 SON Pearl. 500 SON Pearl. 500 SON Pearl. 500 SON Pearl. 499 SON Chrome. 443 SON Lacquer. 500 SON Pearl. 500 SON Pearl. 501 SON Pearl. 501 SON Pearl. 502 SON Pearl. 504 | .02 I8" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 93-74 465-29 80-35 132-25 135-59 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M. HM1000. HM1000. HM2000. HSD500. KEMBLE YAMAHA-Outfits YO665. YD665. YD660. metal snare: SD6500M. | 253·36 270·43 279·50 306·01 413·23 361·00 35·77 149·00 187·95 245·45 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 435-85 42-01 47-19 42-23 45-68 49-35 | 5416, Drum stool. 5418, Drum stool. LATIN-AMERICAN INSTRUMENTS 5483, Bongoes 'El Cometa', 6 x 7" pr 5484, Bongoes 'El Cometa', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs, leather strap. 5464, 'El Cometa' turnable Bongoes, pr 5464, 'El Cometa' turnable Bongoes, pr 5464, 'El Cometa' 541, 8". 5242, 10". 5243, 13" 5244, 14". 5245, 15". 5246, 16" 5247, 17" 5248, 18" 5248, 18" Wide Cup. 52487, 18" Wide Cup. 52487, 18" Wide Cup. 52487, 18" Sizzle, 52487, 18" Sizzle, 52487, 18" Sizzle, 52487, 18" Trio. | 17-16 5-36 1 6-03 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34 29-65 31-81 34-17 38-69 38 |
| Powertone, 4 x 20 bs 24-72 | 30" Symphonic. 199 Stand. 4 32" Symphonic. 247 Stand. 54 34" Symphonic. 345 Stand. 64 34" Symphonic. 345 Stand. 66 36" Symphonic. 426 Stand. 72 CLEARTONE★ SLINGERLAND Outfits: 4N Lacquer 20" 40 4N Chrome 20" 41 4N Pearl 20" 40 4N Chrome 20" 41 4N Chrome 20" 41 4N Chrome 20" 41 50N Lacquer 2" 45 50N Lacquer 50 60N Pearl. 59 60N Chrome. 56 60N Chrome. 44 58N Pearl. 43 58N Pearl. 43 58N Chrome. 44 80N Lacquer. 54 80N Lacquer. 54 80N Chrome. 46 1N 20" Lacquer. 54 80N Chrome. 56 1N 20" Lacquer. 54 80N Chrome. 44 80N Lacquer. 54 80N Chrome. 44 80N Lacquer. 54 80N Chrome. 56 | .02 8" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-09 502-20 1012-77 88-72 93-74 65-29 80-35 132-25 135-59 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M HM1000 HM2000 HSD500 KEMBLE YAMAHA-Outfits YD680 YD665 YD665 YD660 YD260 metal snare: | 253·36 270·43 279·50 306·01 413·23 361·00 35·77 149·00 187·95 245·45 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 435-85 42-01 47-19 42-23 45-68 49-35 | 5416, Drum stool. 5418, Drum stool. LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Co- meta', 6 x 7" pr 5484, Bongoes 'El Co- meta', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Ten- sion fittings, 3 legs, leather strap. 5464, 'El Cometa', turnable Bongoes, pr 5464, 'El Cometa', turnable Bongoes, pr 5484, 18". 5244, 18". 5244, 18". 5244, 14". 5244, 14". 5248, 18" Sizzle, 5248, 18" Sizzle, 5248, 18" Sizzle, 5248, 18" Trio. 5249, 19" 5220, 20" 5220, 20" Pang. 5220, 20" Sizzle | 17-16 5-36 1 6-03 4-91 18-26 60-43 32-79 13-69 16-00 13-69 13-69 13-69 13-69 13-19 34-17 38-69 38-69 38-69 38-69 38-69 38-69 41-00 45-11 52-33 45-11 45-11 |
| Powertone, 4 x 20 bs Powertone, 4 x 20 bs 144-72 Powertone, 4 x 24 bs Powertone, 8 x 12 t.t. Powertone, 9 x 3 t.t. 72-36 Powertone, 9 x 3 t.t. 72-36 Powertone, 10 x 16 t.t. 95-04 104-76 | 30" Symphonic. 199 Stand. 4 32" Symphonic. 247 Stand. 54 34" Symphonic. 345 Stand. 64 34" Symphonic. 345 Stand. 66 36" Symphonic. 426 Stand. 72 CLEARTONE★ SLINGERLAND Outfits: 4N Lacquer 20" 40 4N Chrome 20" 41 4N Pearl 20" 40 4N Chrome 20" 41 4N Chrome 20" 41 4N Chrome 20" 41 50N Lacquer 2" 45 50N Lacquer 50 60N Pearl. 59 60N Chrome. 56 60N Chrome. 44 58N Pearl. 43 58N Pearl. 43 58N Chrome. 44 80N Lacquer. 54 80N Lacquer. 54 80N Chrome. 46 1N 20" Lacquer. 54 80N Chrome. 56 1N 20" Lacquer. 54 80N Chrome. 44 80N Lacquer. 54 80N Chrome. 44 80N Lacquer. 54 80N Chrome. 56 | .02 8" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-99 502-20 1012-77 88-72 93-74 465-29 80-35 132-25 135-59 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M. HM1000. HM1000. HM2000. HSD500. KEMBLE YAMAHA-Outfits YO665. YD665. YD660. metal snare: SD6500M. | 253·36 270·43 279·56 306·01 413·23 361·00 35-77 149·00 187·95 245·45 314·00 334·52 299·23 153·65 47·70 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 435-85 42-01 47-19 42-23 45-68 49-35 | 5416, Drum stool 5418, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5475, Conga drm, El Cometa', 7 x 21", each 5475, Conga drm, El Cometa' Conga drm, 4 Tension fittings, 3 legs, leather strap. 5464, 'El Cometa', turnable Bongoes, pr 5242, 10". 5243, 13". 5244, 14". 5248W T. 18" Wide Cup 5249, 18" Sizzle, 5248M C. 18"Mini-Cup 5249, 19". 5248, 18" Frio 5248M C. 18"Mini-Cup 5249, 19". 5220, 20" Pang 5220M C. 20"Mini-Cup 5221, 21". | 17-16 5-36 1 6-03 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34 34-17 38-69 38 |
| Powertone, 4 x 20 bs Powertone, 4 x 20 bs 144-72 Powertone, 4 x 24 bs 153-36 Powertone, 8 x 12 t.t. Powertone, 9 x 3 t.t. 72-36 Powertone, 9 x 3 t.t. Powertone, 10 x 16 t.t. 55-04 Powertone, 16 x 16 t.t. 104-76 Powertone, 16 x 18 t.t. 124-20 Powertone, 16 x 18 t.t. 124-20 Powertone 18 x 20 t.t. 16-64 Powertone 18 x 20 t.t. 16 x 20 t.t. 20 | 30" Symphonic. 199 Stand. 44 32" Symphonic. 241 Stand. 64 34" Symphonic. 345 Stand. 66 34" Symphonic. 345 Stand. 66 36" Symphonic. 426 Stand. 77 SLINGERLAND Outfits: 426 4N Lacquer 20" 401 4N Chrome 20" 401 4N Chrome 20" 401 4N Chrome 22" 425 SON Lacquer. 466 SON Pearl. 495 SON Chrome. 500 6ON Lacquer. 546 GON Chrome. 600 58N Lacquer. 422 58N Pearl. 433 58N Chrome. 425 58N Pearl. 432 58N Pearl. 432 58N Pearl. 432 58N Pearl. 436 SBN Lacquer. 544 80N Lacquer. 548 80N Lacquer. 548 80N Lacquer. 548 80N Lacquer. 548 80N Chrome. 566 80N Pearl. 432 SBN Pearl. 432 SBN Pearl. 436 SBN Dearl. 422 SBN Pearl. 436 SBN Lacquer. 548 SBN Chrome. 566 SBN Lacquer. 548 SBN Chrome. 566 SBN Lacquer. 548 SBN Chrome. 548 | .02 18" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-92 90-25 1012-77 88-72 93-74 65-29 80-35 132-25 135-59 | BEVERLEY Outfits: Galaxy 18. Galaxy 21. Galaxy 21. Panorama 21. Panorama 22. Panorama 24. HOSHINO Outfits: HK600M. HM1000. HM2000. HSD500. KEMBLE YAMAHA-Outfits YD680. YD665. YD665. YD260. MSD600. ORANGE Single drum kit. | 253·36 270·43 279·56 306·01 413·23 361·00 35-77 149·00 187·95 245·45 314·00 334·52 299·23 153·65 47·70 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 43-85 49-35 49-35 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5487, Bongoes 'El Cometa', 5 x 6", pr 5478, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs. leather strap 5464, 'El Cometa', turnable Bongoes, pr 5242, 10" 5243, 13" 5244, 14" 5248, 18" 5248, 18" Wide Cup 5248, 18" Sizzle, 52481, 18" Trio 5249, 19" Sizzle, 5220, 20". 5220, 20" Sizzle 5220MC, 20"Mini-Cup 521, 13".14". High | 17-16 5-36 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34-17 38-69 3 |
| Powertone, 4 x 20 bs Powertone, 4 x 20 bs Powertone, 4 x 22 bs 44-72 Powertone, 8 x 12 t.t. Powertone, 9 x 12 t.t. Powertone, 9 x 12 t.t. Powertone, 10 x 14 t.t. S6-40 Powertone, 12 x 15 t.t. Powertone, 16 x 16 t.t. Powertone, 16 x 16 t.t. Powertone, 16 x 16 t.t. Powertone, 18 x 20 t.t. Powertone, 18 x 20 t.t. Powertone timbales Powertone Powertone timbales Powertone | 30" Symphonic. 199 Stand. 44 32" Symphonic. 247 Stand. 54 34" Symphonic. 345 Stand. 64 34" Symphonic. 345 Stand. 65 36" Symphonic. 426 Stand. 77 CLEARTONE★ SLINGERLAND Outfits: 4N Lacquer 20" 40 4N Chrome 20" 41 50N Lacquer 2" 49 50N Lacquer 54 60N Pearl. 59 60N Pearl. 59 60N Chrome. 60 60N Pearl. 58 60N Chrome. 44 38N Lacquer. 54 80N Lacquer. 54 80N Lacquer. 54 80N Lacquer. 42 1N 20" Pearl. 55 1N 20" Chrome. 46 1N 20" Pearl. 56 1N 20" Chrome. 46 1N Lacquer 22" 43 1N Pearl 22" 43 57N Lacquer. 73 57N Chrome. 81 12R Lacquer. 78 57N Chrome. 81 12R Lacquer. 422 12R 201 12 | .02 18" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 502-20 1012-77 88-72 93-74 65-29 80-35 132-25 135-59 309-69 284-58 251-10 209-25 184-14 31-81 26-78 14-23 8-37 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M HM1000 HM2000 HSD500 KEMBLE YAMAHA-Outfits YD680 YD665 YD660 YD660 TYD660 TYD600 WEANGE Single drum kit. Double drum kit. | 253·36 270·43 279·56 306·01 413·23 361·00 35-77 149·00 187·95 245·45 314·00 334·52 299·23 153·65 47·70 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 34-45 28-94 435-85 42-01 47-19 42-33 45-68 49-35 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5484, Bongoes 'El Cometa', 5 x 6", pr 5475, Conga drm, El Cometa', 5 x 6", pr 5475, Conga drm, 4 Tension fittings, 3 legs. leather strap 5464, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs. leather strap 5464, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs. leather strap 5464, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs. leather strap 5464, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs. leather strap 5248, 'El Cometa' 5241, 8". 5244, 18". 5244, 14". 5245, 15". 5246, 16". 5248, 18" Sizzle, 5248, 18" Sizzle, 5248MC, 18" Wide Cup 5248MC, 18" Wide Cup 5248MC, 18" Wide Cup 5248MC, 18" Mini-Cup 5249, 19". 5220, 20". 5220MC, 20" Pang 5220MC, 20" Mini-Cup 5261, 21". 5215, 13"-14", High Hat, pr 5216, 14"-15", High | 17-16 5-36 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34-17 38-69 3 |
| Powertone, 4 x 20 bs Powertone, 4 x 20 bs 144-72 Powertone, 4 x 24 bs 53-36 Powertone, 9 x 12 t.t. 20-52 Powertone, 9 x 12 t.t. 20-52 Powertone, 10 x 16 Powertone, 16 x 16 Powertone, 16 x 16 Powertone, 18 x 20 Powertone, 18 x 30 Powertone, 18 x 30 Powertone, 16 x 40 | 30" Symphonic. 199 Stand. 44 32" Symphonic. 247 Stand. 64 34" Symphonic. 345 Stand. 66 34" Symphonic. 345 Stand. 77 CLEARTONE ★ SLINGERLAND Outilts: 40 Stand. 72 **SUMPHONIC. 40 **STAND. 40 **ST | .02 18" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-09 502-20 1012-77 88-72 93-74 65-29 80-35 132-25 135-59 309-69 284-58 251-10 209-25 184-14 31-81 26-78 14-23 8-37 5-86 11-23 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M HM1000 HM2000 HM2000 HM2000 HM2000 HM2000 HM2000 HM2000 KEMBLE YAMAHA-Outfits YD665 YD665 YD665 YD665 SD6500M ORANGE Single drum kit. Double drum kit. | 253·36 270·43 279·56 306·01 413·23 361·00 35-77 149·00 187·95 245·45 314·00 334·52 299·23 153·65 47·70 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 45-93 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5484, Bongoes 'El Cometa', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs, leather strap 5464, 'El Cometa' Cunga drm, 4 Tension fittings, 3 legs, leather strap 5464, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs, leather strap 5464, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs, leather strap 5464, 'El Cometa' Cunga drm, 4 Tension fittings, 3 legs, leather strap 5242, 10". 5243, 13". 5244, 14". 5245, 15". 5246, 16". 5248, 18" Sizzle, 5248, 18" Sizzle, 5248NC, 18" Wide Cup 5248NC, 18" Wide Cup 5248NC, 18" Wide Cup 5248NC, 18" Nini-Cup 5248, 18" Trio 5248NC, 18" Mini-Cup 5249, 19". 5220, 20" Sizzle 5220MC, 20" Mini-Cup 5261, 21". 5215, 13"-14", High Hat, pr 5216, 14"-15", High Hat, pr | 17-16 5-36 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34 29-65 31-81 34-17 38-69 58-69 58-6 |
| Powertone, 4 x 20 bs Powertone, 4 x 20 bs 144-72 Powertone, 4 x 22 bs 144-72 Powertone, 8 x 12 t.t. Powertone, 9 x 3 t.t. 72-36 Powertone, 9 x 3 t.t. 72-36 Powertone, 10 x 14 t.t. 66-40 Powertone, 10 x 16 t.t. 104-76 Powertone, 16 x 16 t.t. 104-76 Powertone, 18 x 20 153-36 Powertone bongos. Powertone timbales brass. 116-64 Powertone timbales copper. 127-44 Accusonic timpani 20 inch. 304-56 Accusonic timpani 22 inch. 359-64 Accusonic timpani 29 inch. 377-78 | 30" Symphonic. 199 Stand. 44 32" Symphonic. 241 Stand. 64 34" Symphonic. 345 Stand. 66 34" Symphonic. 345 Stand. 66 36" Symphonic. 426 Stand. 77 **CLEARTONE★ **SLINGERLAND Qutilits: 40 Qutilits: 40 4N Lacquer 20" 37: 4N Pearl 20" 40: 4N Pearl 20" 40: 4N Chrome 20" 41: 4N Chrome 20" 41: 4N Chrome 22" 42: 50N Lacquer 24: 50N Lacquer. 466 50N Pearl. 49: 50N Pearl. 58: 60N Chrome. 60: 58N Lacquer. 54: 60N Pearl. 43: 58N Chrome. 46: 58N Pearl. 43: 58N Chrome. 46: 1N 20" Lacquer. 42: 1N 20" Chrome. 46: 1N 10 Chrome. 46: 1N 20" Chrome. 46: 1N 20" Chrome. 46: 1N 20" Chrome. 46: 1N Lacquer. 42: 57N Chrome. 81: 2R Lacquer. 42: 2R Pearl. 46: 2R Chrome. 48: 14N Lacquer. 46: 4N Pearl. 66: | .02 18" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-99 502-20 1012-77 88-72 93-74 65-29 80-35 132-25 135-59 309-69 284-58 251-10 209-25 184-14 31-81 26-78 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M HM1000 HM2000 HSD500 KEMBLE YAMAHA-Outfits YD680 YD665 YD660 YD660 TYD660 TYD600 METAL STATE ST | 253-36 270-43 279-56 306-01 413-23 361-00 35-77 149-00 187-95 245-45 314-00 334-52 299-23 153-65 47-70 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 45-93 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5484, Bongoes 'El Cometa', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs, leather strap 5464, 'El Cometa' Cunga drm, 4 Tension fittings, 3 legs, leather strap 5464, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs, leather strap 5464, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs, leather strap 5464, 'El Cometa' Cunga drm, 4 Tension fittings, 3 legs, leather strap 5242, 10". 5243, 13". 5244, 14". 5245, 15". 5246, 16". 5248, 18" Sizzle, 5248, 18" Sizzle, 5248NC, 18" Wide Cup 5248NC, 18" Wide Cup 5248NC, 18" Wide Cup 5248NC, 18" Nini-Cup 5248, 18" Trio 5248NC, 18" Mini-Cup 5249, 19". 5220, 20" Sizzle 5220MC, 20" Mini-Cup 5261, 21". 5215, 13"-14", High Hat, pr 5216, 14"-15", High Hat, pr | 17-16 5-36 1 6-03 4-91 18-26 60-43 32-79 13-69 16-00 22-83 429-65 31-81 34-17 38-69 38-69 38-69 38-69 38-69 38-69 38-69 38-69 50-17 56-95 50-17 56-98 Paire 45-66 54-68 |
| Powertone, 4 x 20 bs Powertone, 4 x 20 bs 144-72 Powertone, 4 x 22 bs 144-72 Powertone, 8 x 12 t.t. Powertone, 9 x 3 t.t. 72-36 Powertone, 9 x 3 t.t. 72-36 Powertone, 10 x 16 t.t. 104-76 Powertone, 16 x 16 t.t. 104-76 Powertone, 16 x 18 t.t. 124-20 Powertone, 18 x 20 153-36 Powertone timbales Powertone timbales Powertone timbales 16-64 Powertone timbales 17-44 Accusonic timpani 20 16-64 Powertone timbales 17-44 Accusonic timpani 20 16-64 Powertone timbales 17-44 Accusonic timpani 20 16-64 16 | 30" Symphonic. 199 Stand. 44 32" Symphonic. 247 Stand. 64 34" Symphonic. 345 Stand. 66 34" Symphonic. 345 Stand. 66 36" Symphonic. 426 Stand. 77 SLINGERLAND Outfits: 426 Why Pearl 20" 401 Why Pearl 20" 401 Why Pearl 20" 411 Why Pearl 22" 411 Why Pearl 22" 411 Why Pearl 22" 411 Why Pearl 250N Pearl. 546 SON Pearl. 550N Pearl. 546 SON Pearl. 425 SON Chrome. 500 Son Lacquer. 546 SON Chrome. 500 Son Lacquer. 546 SON Pearl. 432 Son Lacquer. 548 Son Chrome. 500 Son Lacquer. 548 Son Pearl. 432 Son Lacquer. 548 Son Lacquer. 548 Son Chrome. 466 IN 20" Lacquer. 422 IN 20" Chrome. 467 IN Lacquer 22" 431 IN Pearl 22" 467 IN Lacquer. 73 Son Pearl. 788 Son Chrome. 467 IN Lacquer. 422 Rearl. 788 Lacquer. 422 Rearl. 469 Lacquer. 422 Rearl. 469 Lacquer. | .02 18" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-455 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-92 1012-77 88-72 93-74 465-29 80-35 132-25 135-59 309-69 284-58 251-10 209-25 184-14 18-12 18- | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M HM1000 HM2000 HSD500 KEMBLE YAMAHA-Outfits YD680 YD665 YD660 YD660 TYD660 TYD600 METAL STATE ST | 253-36 270-43 279-50 306-01 413-23 361-00 35-77 149-00 187-95 245-45 314-00 334-52 299-23 153-65 47-70 528-00 748-00 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-99 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 34-45 28-94 34-45 28-94 34-45 28-94 34-45 28-94 34-45 28-94 34-90 42-33 45-00 500-00 481-00 535-00 | 5416, Drum stool 5418, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5475, Conga drm, El Cometa', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs. leather strap. 5464, 'El Cometa', turnable Bongoes, pr 5464, 'El Cometa', turnable Bongoes, pr CYMBALS Avedis Zildjian 5241, 8" 5242, 10" 5243, 13" 5244, 14" 5248, 18" Wide Cup 5248, 18" Sizzle, 5248, 18" Sizzle, 5248, 18" Frio 5248, 18" Frio 5248, 18" Frio 5248, 18" Frio 5248, 18" Tiol 5248, 18" Tiol 5249, 19". 5220, 20" Pang 5220, 20" Pang 5220, 20" Pang 5220, 20" Sizzle 5220MC, 20"Mini-Cup 5261, 21" Kenny Clarke Pairs 5215, 13"-14", High Hat, pr High Hat Matched I 5243/2, 13". 5244/2, 14" 5245/2, 15" 5246/2, 16" | 17-16 5-36 1 6-03 4-91 18-26 60-43 32-79 13-69 13-69 13-69 38-69 38-69 38-69 38-69 38-69 38-69 38-69 50-17 56-98 27-34 51-11 50-17 56-98 28-36 56-66 56-68 59-30 63-62 |
| Powertone, 4 x 20 bs 24-72 | 30" Symphonic. 199 Stand. 44 32" Symphonic. 24' Stand. 54' 34" Symphonic. 34' Stand. 64 34" Symphonic. 34' Stand. 66' 36" Symphonic. 42' Stand. 72 CLEARTONE★ SLINGERLAND Qutfits: 42' 4N Lacquer 20" 40' 4N Chrome 20" 41' 4N Lacquer 22" 41' 4N Chrome. 50' 60N Lacquer. 46' 50N Pearl. 49' 50N Chrome. 50' 60N Lacquer. 54' 60N Pearl. 43' 58N Chrome. 50' 60N Lacquer. 54' 60N Pearl. 43' 58N Pearl. 43' 58N Pearl. 43' 58N Chrome. 56' 1N 20" Lacquer. 56' 1N 20" Lacquer. 50' 1N 20" Lacquer. 42' 1N 20" Chrome. 46' 1N 20" Chrome. 46' 1N 20" Chrome. 45' 1N Lacquer 22" 47' 57N Lacquer. 42' 57N Lacquer. 42' 57N Lacquer. 56' 41N Chrome. 48' 41N Lacquer. 42' 42R Pearl. 46' 22R Chrome. 48' 41N Lacquer. 42' 41N Pearl. 56' 44N Pearl. 56' 44N Pearl. 62' 44N Lacquer. 42' 47 SP Pearl. 46' 48 N Lacquer. 42' 49 N Lacquer. 49' 14N Chrome. 48' 9N Lacquer. 35' 9N Pearl. 39' 9N Chrome. 49' | .02 8" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-455 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-92 1012-77 88-72 93-74 465-29 80-35 132-25 135-59 309-69 284-58 251-10 209-25 184-14 18-12 18- | BEVERLEY Outfits: Galaxy 18. Galaxy 21. Galaxy 21. Panorama 21. Panorama 22. Panorama 24. HOSHINO Outfits: HK600M. HM1000. HM2000. HSD500. KEMBLE★ YAMAHA-Outfits YD680. YD665. YD665. YD660. YD260. metal snare: SD6500M. ORANGE★ Single drum kit Double drum kit PREMIER Snares: Metal Shells: 2000, 14 x 5½" 2003, 14 x 5½" 2006, 14 x 12" 2011, 14 x 14" 37 Hi Fi, 14 x 5½" 37 Hi Fi, 14 x 5½" | 253·36 270·43 279·56 306·01 413·23 361·00 35·77 149·00 187·95 245·45 314·00 334·52 299·23 153·65 47·70 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 43-85 42-01 47-19 42-33 45-25 49-63 49-35 49-00 540-00 540-00 540-00 540-00 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5483, Bongoes 'El Cometa', 5 x 6", pr 5475, Conga drm, El Cometa', 5 x 6", pr 5475, Conga drm, 4 Tension fittings, 3 legs. leather strap 5464, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs. leather strap 5464, 'El Cometa' CUMBALS Avedis Zildjian 5241, 8" 5242, 10" 5243, 13" 5244, 14" 5244, 14" 5248, 18" Wide Cup 5248, 18" Wide Cup 5248, 18" Sizzle, 5248, 18" Sizzle, 5248, 18" Trio 5248MC, 18"Mini-Cup 5249, 19" 5220, 20" Pang 5215, 13"-14", High Hat, pr 5216, 14"-15", High Hat, pr 5245/2, 13" 5245/2, 13" 5244/2, 14" 5245/2, 15" 5246/2, 16" | 17-16 5-36 1 6-03 4-91 18-26 60-43 32-79 13-69 13-69 13-69 38-69 38-69 38-69 38-69 38-69 38-69 38-69 50-17 56-98 27-34 51-11 50-17 56-98 28-36 56-66 56-68 59-30 63-62 |
| Powertone, 4 x 20 bs Received Powertone, 4 x 20 bs 144-72 Powertone, 4 x 20 bs 144-72 Powertone, 8 x 12 t.t. Powertone, 9 x 3 t.t. 72-36 Powertone, 9 x 3 t.t. 72-36 Powertone, 10 x 14 t.t. 86-40 Powertone, 10 x 15 t.t. 104-76 Powertone, 16 x 16 t.t. 104-76 Powertone, 16 x 16 t.t. 124-20 16-76 Powertone 18-3-36 Powertone | 30" Symphonic. 199 Stand. 44 32" Symphonic. 247 Stand. 54 34" Symphonic. 345 Stand. 64 34" Symphonic. 345 Stand. 65 36" Symphonic. 426 Stand. 77 **CLEARTONE★ **SLINGERLAND Outfits: 4N Lacquer 20" 40 4N Chrome 20" 41 60N Pearl 25 SON Lacquer. 46 50N Pearl. 49 50N Chrome. 60 58N Lacquer. 54 60N Chrome. 44 80N Lacquer. 42 1N 20" Pearl. 55 8N Pearl. 49 1N 20" Lacquer. 42 1N 20" Pearl. 45 1N 20" Chrome. 46 1N 120" Lacquer. 42 1N 20" Pearl. 45 1N 10" Lacquer. 42 1N 20" Pearl. 45 1N 10" Fearl. 45 1N 10" Lacquer. 42 1N 20" Pearl. 45 1N 10" Lacquer. 42 2R Pearl. 46 1N Lacquer. 56 4N Lacquer. 56 4N Pearl. 62 21 N Chrome. 46 5N Lacquer. 35 9N Pearl. 39 9N Chrome. 40 65N Pearl. 39 9N Chrome. 40 65N Lacquer. 43 5N Lacquer. 35 9N Pearl. 39 9N Chrome. 40 65N Lacquer. 43 5N Lacquer. 35 9N Pearl. 39 9N Chrome. 40 65N Lacquer. 45 65N Pearl. 48 | .02 8" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-455 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-92 1012-77 88-72 93-74 465-29 80-35 132-25 135-59 309-69 284-58 251-10 209-25 184-14 18-12 18- | BEVERLEY Outfits: Galaxy 18. Galaxy 21. Galaxy 21. Panorama 21. Panorama 22. Panorama 24. HOSHINO Outfits: HK600M. HM1000. HM2000. H | 253·36 270·43 279·56 306·01 413·23 361·00 35-77 149·00 187·95 245·45 314·00 334·52 299·23 153·65 47·70 528·00 748·00 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 34-45 28-94 34-45 28-94 34-58 49-35 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5483, Bongoes 'El Cometa', 5 x 6", pr 5475, Conga drm, El Cometa', 5 x 6", pr 5475, Conga drm, 4 Tension fittings, 3 legs. leather strap 5464, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs. leather strap 5464, 'El Cometa' CUMBALS Avedis Zildjian 5241, 8" 5242, 10" 5243, 13" 5244, 14" 5244, 14" 5248, 18" Wide Cup 5248, 18" Wide Cup 5248, 18" Sizzle, 5248, 18" Sizzle, 5248, 18" Trio 5248MC, 18"Mini-Cup 5249, 19" 5220, 20" Pang 5215, 13"-14", High Hat, pr 5216, 14"-15", High Hat, pr 5245/2, 13" 5245/2, 13" 5244/2, 14" 5245/2, 15" 5246/2, 16" | 17-16 5-36 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34-17 38-69 3 |
| Powertone, 4 x 20 bs Received Powertone, 4 x 20 bs 144-72 Powertone, 4 x 24 bs 153-36 Powertone, 8 x 12 t.t. Powertone, 9 x 3 t.t. 72-36 Powertone, 9 x 3 t.t. 72-36 Powertone, 10 x 14 t.t. 86-40 Powertone, 10 x 15 t.t. 104-76 Powertone, 16 x 16 t.t. 104-76 Powertone, 16 x 16 t.t. 124-20 16-76 Powertone 183-36 Powertone 183-36 Powertone 183-36 Powertone 183-36 Powertone 183-36 Powertone 16-64 16-64 Powertone 16-64 Powertone | 30" Symphonic. 199 Stand. 44 32" Symphonic. 247 Stand. 54 34" Symphonic. 345 Stand. 64 34" Symphonic. 345 Stand. 65 36" Symphonic. 426 Stand. 77 CLEARTONE★ SLINGERLAND Outfits: 4N Lacquer 20" 40 4N Chrome 20" 41 4N Pearl 20" 40 4N Chrome 20" 41 4N Chrome 20" 41 4N Chrome 22" 42 50N Lacquer - 46 50N Pearl. 49 50N Chrome. 50 60N Chrome. 50 60N Chrome. 44 80N Chrome. 44 80N Chrome. 44 80N Chrome. 46 1N 20" Pearl. 55 1N 20" Chrome. 46 1N 20" Pearl. 45 1N 20" Chrome. 46 1N Lacquer 22" 43 1N Pearl 22" 45 1N 20" Chrome. 46 1N Lacquer 22" 43 1N Pearl 22" 47 57N Lacquer. 73 157N Pearl. 56 41N Chrome. 81 12R Lacquer. 73 157N Chrome. 81 12R Lacquer. 73 157N Chrome. 81 12R Lacquer. 75 12R Lacquer. 75 13P N Lacquer. 78 57N Chrome. 81 12R Lacquer. 79 13P N Lacquer. 79 14N Chrome. 48 14N Lacquer. 35 14N Pearl. 62 14N Chrome. 48 14N Lacquer. 35 15N Pearl. 62 14N Chrome. 48 15N Lacquer. 35 15N Pearl. 39 15N Chrome. 40 65N Lacquer. 35 15N Pearl. 39 15N Chrome. 40 65N Lacquer. 45 65N Pearl. 48 65N Chrome. 49 11N 2 × 24 Lacquer. 92 | .02 8" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-45 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 93-74 465-29 80-35 132-25 135-59 309-69 284-58 251-10 209-25 184-14 31-81 26-78 14-23 8-37 14-24 8-37 8-37 8-37 8-37 8-37 8-37 8-37 8-37 | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M HM1000 HM2000 HM2000 HM2000 HM2000 HM2000 HM2000 KEMBLE★ YAMA HA-Outfits YD665 YD665 YD665 YD665 SD6500M Single drum kit Double drum kit Double drum kit PREMIER PREMIER Snares: Metal Shells: 2000, 14 x 5½" 2006, 14 x 12" 2011, 14 x 5½" 2001, 14 x 5½" Wood Shells: 2001, 14 x 5½" 31 14 x 5½" Outfits: | 253-36 270-43 279-50 306-01 413-23 361-00 35-77 149-00 187-95 245-45 314-00 334-52 249-23 153-65 47-70 528-00 748-00 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 221-94 190-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 435-85 42-01 47-19 42-33 45-68 49-35 49-3 | 5416, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5483, Bongoes 'El Cometa', 5 x 6", pr 5475, Conga drm, El Cometa', 5 x 6", pr 5475, Conga drm, 4 Tension fittings, 3 legs. leather strap 5464, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs. leather strap 5464, 'El Cometa' CUMBALS Avedis Zildjian 5241, 8" 5242, 10" 5243, 13" 5244, 14" 5244, 14" 5248, 18" Wide Cup 5248, 18" Wide Cup 5248, 18" Sizzle, 5248, 18" Sizzle, 5248, 18" Trio 5248MC, 18"Mini-Cup 5249, 19" 5220, 20" Pang 5215, 13"-14", High Hat, pr 5216, 14"-15", High Hat, pr 5245/2, 13" 5245/2, 13" 5244/2, 14" 5245/2, 15" 5246/2, 16" | 17-16 5-36 4-91 18-26 60-43 32-79 13-69 16-00 22-83 27-34-17 38-69 38-70 3 |
| Powertone, 4 x 20 bs Powertone, 4 x 20 bs 144-72 Powertone, 4 x 24 bs 53-36 Powertone, 8 x 12 t.t. Powertone, 9 x 3 t.t. 72-36 Powertone, 9 x 3 t.t. 72-36 Powertone, 10 x 14 t.t. 55-36 Powertone, 10 x 16 t.t. 55-36 Powertone, 16 x 16 t.t. 104-76 Powertone, 16 x 18 t.t. 124-20 Powertone, 18 x 20 153-36 Powertone timbales Powertone timbales Powertone timbales Powertone timbales 16-64 Powertone t | 30" Symphonic. 199 Stand. 44 32" Symphonic. 241 Stand. 64 34" Symphonic. 345 Stand. 66 34" Symphonic. 345 Stand. 66 36" Symphonic. 426 Stand. 77 SLINGERLAND Quefits: 40 4N Lacquer 20" 37: 4N Pearl 20" 40: 4N Pearl 20" 40: 4N Pearl 22" 41: 4N Chrome 22" 41: 4N Chrome 22" 42: 50N Lacquer. 466 50N Pearl. 49: 50N Chrome. 50: 60N Chrome. 50: 60N Chrome. 60: 60N Lacquer. 54: 60N Pearl. 43: 58N Chrome. 46: 1N 20" Lacquer. 42: 58N Pearl. 43: 58N Chrome. 46: 1N 20" Chrome. 46: 1N Lacquer. 73: 57N Chrome. 46: 1N Lacquer. 42: 2R Pearl. 78: 57N Chrome. 46: 4N Pearl. 78: 57N Chrome. 46: 4N Pearl. 78: 57N Chrome. 48: 14N Lacquer. 42: 48 Pearl. 49: 9N Lacquer. 49: 9N Chrome. 49: | .02 18" Bass Drum | 6-08 6-78 7-30 8-81 9-39 9-96 10-455 10-70 11-03 11-60 13-76 15-42 460-35 527-31 468-72 568-92 1012-77 88-72 93-74 465-29 80-35 132-25 135-59 309-69 284-58 251-10 209-25 184-14 18-12 18- | BEVERLEY Outfits: Galaxy 18 Galaxy 21 Galaxy 21 Panorama 21 Panorama 22 Panorama 24 HOSHINO Outfits: HK600M HM1000 HM2000 HM2000 HSD500 KEMBLE★ YAMAHA-Outfits YD680 YD665 YD665 YD260 ORANGE★ Single drum kit Double drum kit PREMIER Snares: Metal Shells: 2000, 14 x 5½″ 2011, 1 | 253-36 270-43 279-50 306-01 413-23 361-00 35-77 149-00 187-95 245-45 314-00 334-52 299-23 153-65 47-70 528-00 748-00 | OLYMPIC Snares: Wood Shell: 1180, 14 x 4" | 25-81 27-00 30-78 31-96 218-59 218-59 149-18 193-53 143-42 146-66 98-60 101-73 17-92 22-57 24-08 34-45 28-94 435-85 42-01 47-19 42-23 45-23 45-23 45-23 45-68 49-35 45-00 500-00 481-00 580-00 580-00 643-00 610-00 | 5416, Drum stool 5418, Drum stool LATIN-AMERICAN INSTRUMENTS 5485, Bongoes 'El Cometa', 6 x 7" pr 5475, Conga drm, El Cometa', 5 x 6", pr 5475, Conga drm, El Cometa', 7 x 21", each 5463, 'El Cometa' Conga drm, 4 Tension fittings, 3 legs. leather strap. 5464, 'El Cometa', turnable Bongoes, pr 5464, 'El Cometa', turnable Bongoes, pr CYMBALS Avedis Zildjian 5241, 8" 5242, 10" 5243, 13" 5244, 14" 5248, 18" Wide Cup 5248, 18" Sizzle, 5248, 18" Sizzle, 5248, 18" Frio 5248, 18" Frio 5248, 18" Frio 5248, 18" Frio 5248, 18" Tiol 5248, 18" Tiol 5249, 19". 5220, 20" Pang 5220, 20" Pang 5220, 20" Pang 5220, 20" Sizzle 5220MC, 20"Mini-Cup 5261, 21" Kenny Clarke Pairs 5215, 13"-14", High Hat, pr High Hat Matched I 5243/2, 13". 5244/2, 14" 5245/2, 15" 5246/2, 16" | 17-16 5-36 1 6-03 4-91 18-26 60-43 32-79 13-69 16-00 22-83 429-65 31-81 34-17 38-69 38-69 38-69 38-69 38-69 38-69 38-69 38-69 38-69 50-17 56-95 50-17 56-95 50-17 56-95 50-17 56-95 50-17 56-95 18-26 19-59 19-68 1 |

| 5340, 20" | 49-18 |
|--|--|
| g341, 22" | 60.58 |
| 5206 Cumbal Carr | |
| 5206, Cymbal Snaps | 0.54 |
| 5197, Cymbal Polish, | |
| bottle, per doz | 1.31 |
| Super Zyn 5172, 12" | |
| 5172. 12" | 11.97 |
| 5173. 13" | 13.90 |
| 5174 14" | |
| E175 15// | 16.07 |
| 3173, 13" | 17.90 |
| 5173, 13" 5174, 14". 5175, 15". 5176, 16". 5177, 18". | 20.08 |
| 5177, 18" | 24-10 |
| 5178, 20" | 27-95 |
| Zvn | |
| 5114, 12" | 3.52 |
| 5115 12" | 4.27 |
| 5113, 13 | |
| 5123, 14 | 4.94 |
| 5124, 15" | 5·69 7·03 |
| 5116, 16" | 7.03 |
| 5114, 12" | 9.20 |
| 5122, 20" | 11.55 |
| 51985 20" Sizzle | 11.72 |
| 51985, 20" Sizzle | 14.40 |
| Kamala | 14.40 |
| | |
| 5257, 10" | 2.00 |
| 5258. 11" | 2-42 |
| 5259, 12" | 3.01 |
| 5262, 13" | 3.52 |
| 5263. 14" | 4-27 |
| | |
| 5264 15" | |
| 5264, 15" | 5-10 |
| 5264, 15″ | 5·10 6·11 |
| 5264, 15" | 5·10 6·11 8·54 |
| 5258. 1" | 5·10 6·11 |
| UFIP CYMBALS | 5·10 6·11 8·54 |
| UFIP CYMBALS Standard | 5·10 6·11 8·54 10·46 |
| UFIP CYMBALS Standard 5205, 30cm, 12" | 5·10 6·11 8·54 |
| UFIP CYMBALS Standard 5205, 30cm, 12" | 5·10 6·11 8·54 10·46 |
| UFIP CYMBALS Standard 5205, 30cm, 12" 5207, 33cm, 13" | 5·10 6·11 8·54 10·46 |
| UFIP CYMBALS Standard 5205, 30cm, 12" 5207, 33cm, 13" 5208, 35cm, 14" | 5·10 6·11 8·54 10·46 9·32 12·91 15·70 |
| UFIP CYMBALS Standard 5205, 30cm, 12" 5207, 33cm, 13" 5208, 35cm, 14" 5209, 38cm, 15" | 5·10 6·11 8·54 10·46 9·32 12·91 15·70 17·91 |
| Standard 5205, 30cm, 12" | 5·10 6·11 8·54 10·46 9·32 12·91 15·70 17·91 20·02 |
| Standard 5205, 30cm, 12" | 5·10 6·11 8·54 10·46 9·32 12·91 15·70 17·91 20·02 28·90 |
| Standard 5205, 30cm, 12" | 5·10 6·11 8·54 10·46 9·32 12·91 15·70 17·91 20·02 28·90 35·10 |
| Standard 5205, 30cm, 12" | 5·10 6·11 8·54 10·46 9·32 12·91 15·70 17·91 20·02 28·90 35·10 47·42 |
| 52/4, 20 UFIP CYMBALS Standard 5205, 30cm, 12". 5207, 33cm, 13". 5208, 35cm, 14". 5210, 40cm, 16". 5211, 45cm, 18". 5212, 50cm, 20". 5213, 55cm, 22". 5214, 60cm, 24". | 5·10 6·11 8·54 10·46 9·32 12·91 15·70 17·91 20·02 28·90 35·10 |
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