DRG. No.	USED ON	CAT. No.	THIS DRAWING IS THE PROPERTY OF H&H ELECTRONIC AND MUST NOT BE COPIED OR DISCLOSED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF H&H ELECTRONIC.

CH1. CIRCUIT AS 'A'

CH2. CIRCUIT AS 'A'

CH3. CIRCUIT AS 'A'

CH4. CIRCUIT AS 'A'

CH5.

'A'

BASS TREBLE VOLUME

CHANNEL REVERB SWITCHES.

REVERB CIRCUIT BOARD. A03091/3.

4C 'REVERB IN SPRING UNIT

S1. REVERB FOOTSWITCH.

ECHO SEND

ECHO RETURN

REVERB LEVEL

PRESCENCE

MASTER VOLUME

AUXILLARY INPUT

SLAVE LINK

OUTPUT 1. (-16V.) B

4 TO 15 Ω LOAD

OUTPUT 2.

N.B. LOAD IMPEDANCE NOT LESS THAN 4 OHMS

A03103/7

ISSUE	1	2	3	4	5
DATE	22-3-72	17-11-72	3-6-74	3-12-74	25-8-75
DESCRIPTION OF CHANGE				CN. 009	

APPROVED	SCALE	CONFORMS TO BS308	TOLERANCES UNLESS OTHERWISE STATED		
			LINEAR	ANGLES	HOLES Ø
CHECKED	DIMENSIONS IN PROJECTION 3RD ANGLE		MATERIAL		FINISH
DRAWN	DIMENSIONS APPLY AFTER PLATING		TITLE MA100 CIRCUIT DIAGRAM. MA100-S		DRG. No.

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ENGLAND.
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