



NOTE 1 :- 16 WAY RIBBON CABLE CONNECTS SK1 ON AS00555 OR AS00801 (depending on Series number) to SK3 on AS00557.

NOTE 2 :- From serial No. 1312 onwards units are designated 'Series 2' and fitted with P.C.B. AS00801 in place of AS00555.

NOTE 3 :- On Series 2 units (either an 'Input Mute' P.C.B. AS00755 or a MkII VCA must be fitted to PL1 & 2 (ch1) & PL5 & 6 (ch2). The 'Mute O/P' from AS00801 is connected to pin 3 of PL1 & PL5 on AS00550.

ALL RESISTORS 1/4W UNLESS OTHERWISE STATED. ALL CAPACITORS IN µF UNLESS OTHERWISE STATED

ISSUE 7	ISSUE 6	ISSUE 5	ISSUE 4	ISSUE 3	ISSUE 2	ISSUE 1
	C4 & C15 ON DRIVER PCB AS00550 WERE REVISED POSITION OF C31 & C32 CN-0116	AMENGE TO ACCOMMODATE REVISED POSITION OF C31 & C32 CN-0116	RL2 WAS 120V ac. SEE CHANGE NOTE H0112.	R2 WAS 560R ON NEW FUSE PCB AS00801. SEE CHANGE NOTE H0099.	SERIES 2 INFORMATION ADDED	RL1 added for dual voltage operation. 100/120 & 220/240
28/7/88 SH	28/5/87 SH	22/6/87 SH	13/3/87 SH	4/11/86 SH	22/4/86 SH	



DRAWN S. HOLMES	DATE 17.7.85	MATERIAL	TITLE	DRAWING NO
CHK'D	SCALE	FINISH	CIRCUIT DIAGRAM VX-1200 SERIES 1 & 2	1633
FILE	TOL			