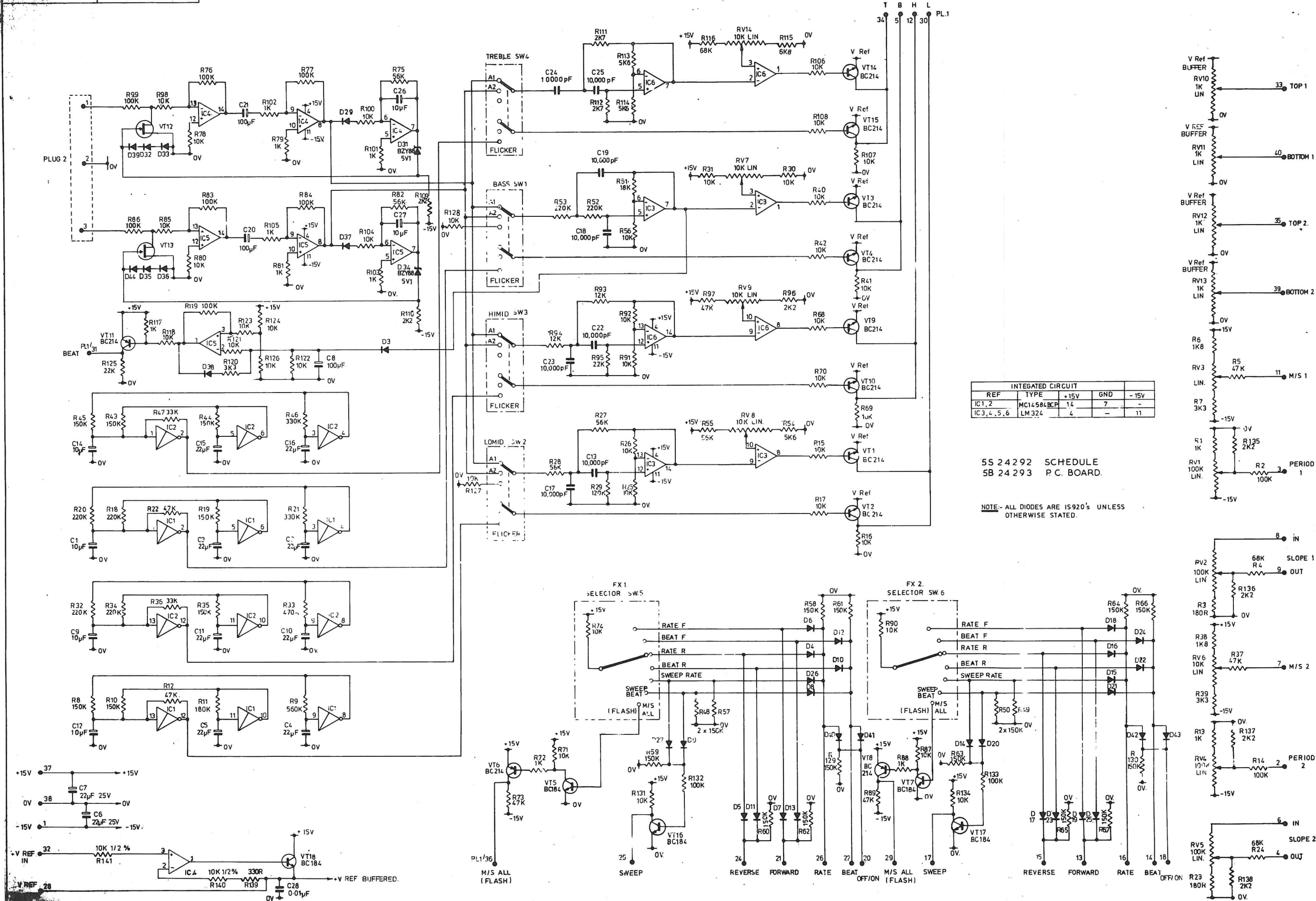
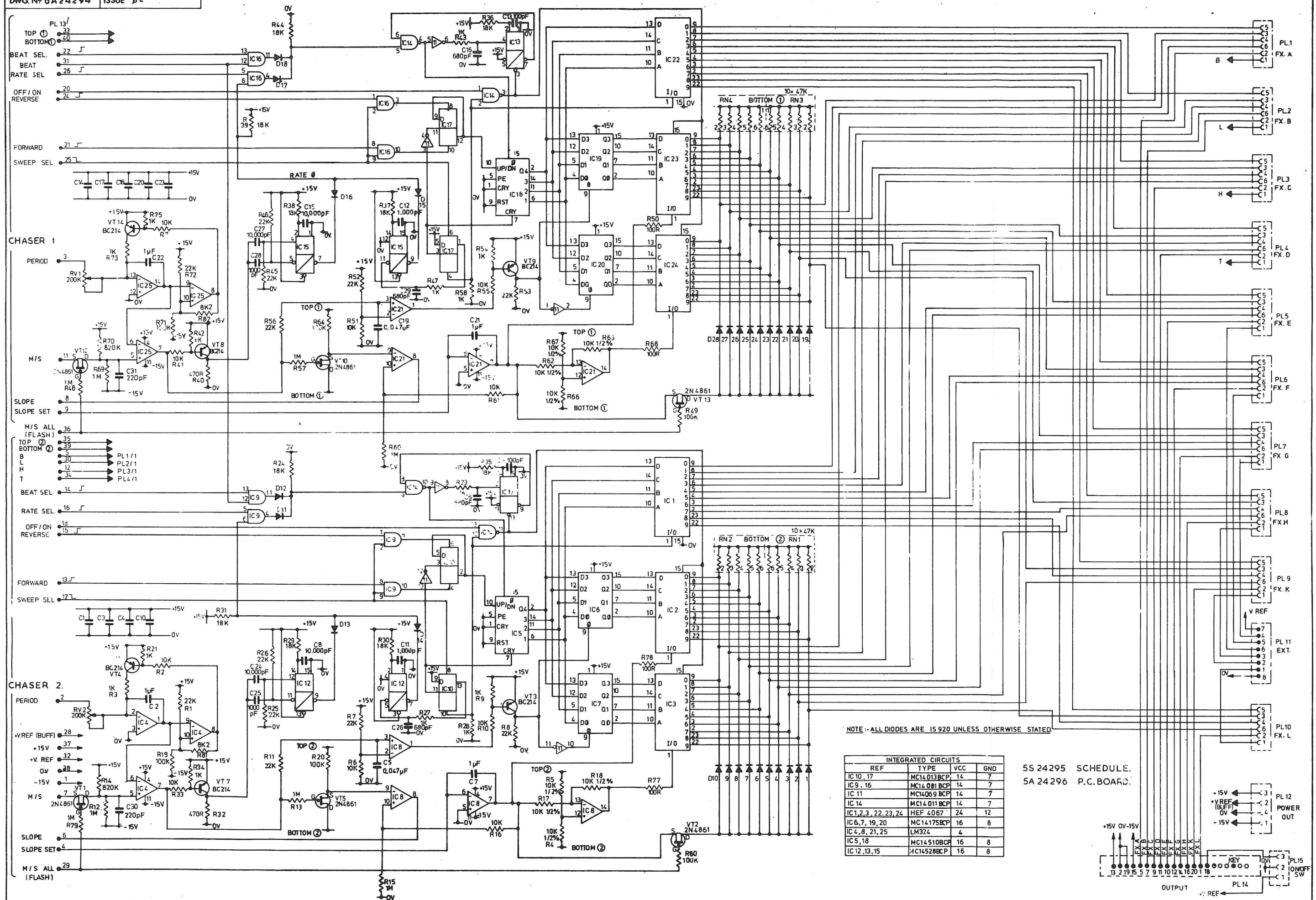






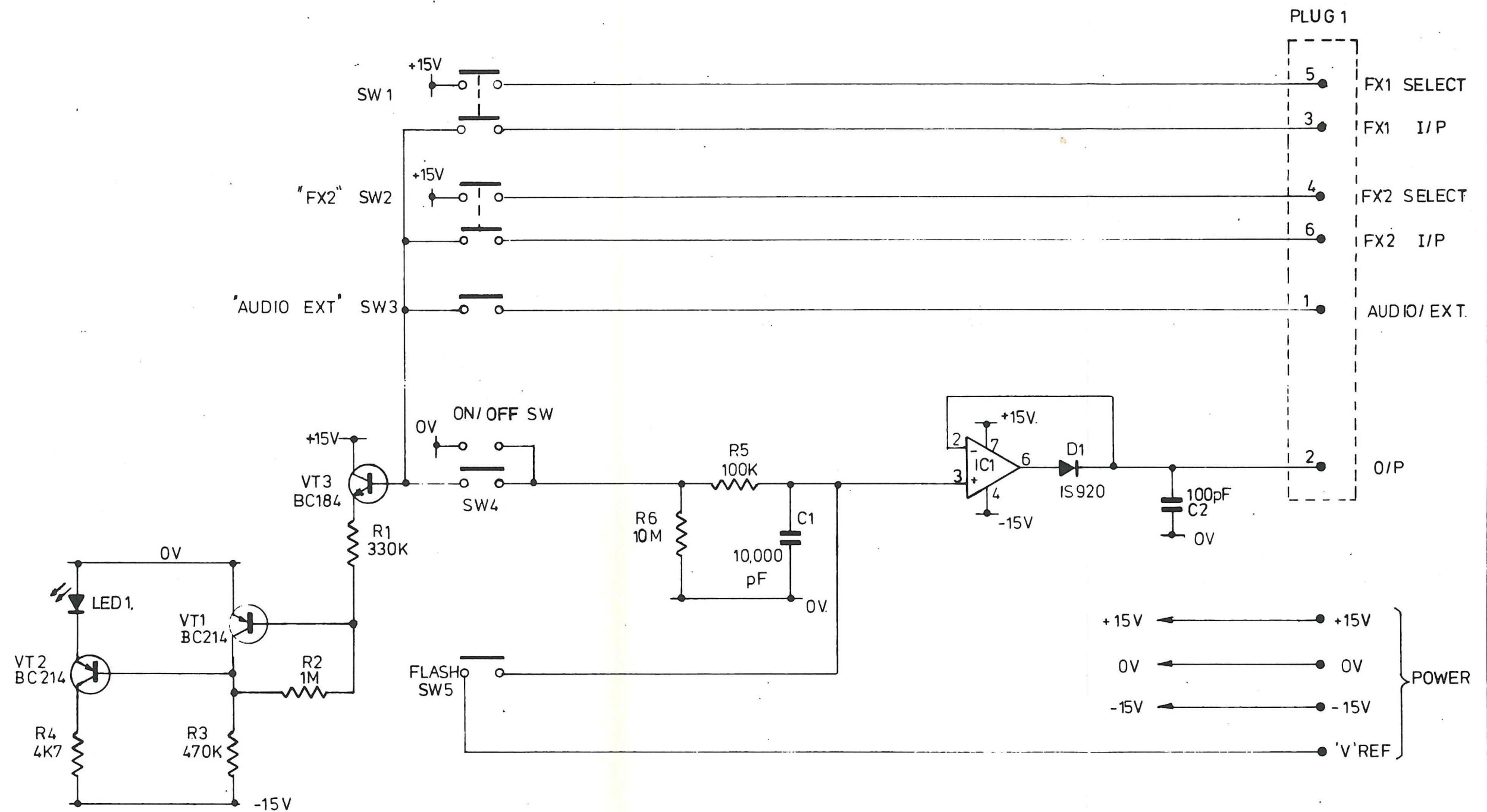
INTEGRATED CIRCUITS				
REF	TYPE	VCC	GND	
IC10, 17	MC10103BCP	14	7	
IC9, 16	MC1081BCP	14	7	
IC11	MC14069BCP	14	7	
IC14	MC10101BCP	14	7	
IC1,2,3,22,23,24	HEF 4067	24	12	
IC6,7,19,20	MC14175BCP	16	8	
IC4,8,21,25	LM324	4		
IC5,18	MC15108BCP	16	8	
IC12,13,15	MC145208CP	16	8	

5S 24295 SCHEDULE.
5A 24296 P.C. BOARD.

[illegible]

DWG. N° 6C24238

ISSUE D



IC TYPE LF441 CN.

SCHEDULE 5S24239
PC BOARD 5C24240REV. 1.
C.N°**RANK STRAND ELECTRIC**PO Box 51 Great West Road Brentford Middlesex TW8 9HR
Telephone 01-568 9222 Telex 27976

A DIVISION OF

RANK AUDIO VISUAL LIMITEDDIMENSIONS IN INCHES/MILLIMETRES
THIRD ANGLE PROJECTION

TOLERANCES	
IMPERIAL	METRIC
FRACTION $\pm 1/64"$	1 DEC PLACE ± 0.4 mm
DECIMAL $\pm .005"$	2 DEC PLACE ± 0.1 mm
ANGULAR $\pm 0.25^\circ$	
UNLESS OTHERWISE STATED	
USED ON:-	1L 26574

SCALE	DATE
DRAWN <i>G. HAYWARD</i>	11.6.81
CHECKED <i>[Signature]</i>	20.8.81
APPROVED <i>[Signature]</i>	20.8.81
MATERIAL:-	
FINISH:-	

TITLE:-

EFFECTS SWITCH MODULE

PCB 753/3

REF 1638

ISSUE D

DWG. N° 6C24238