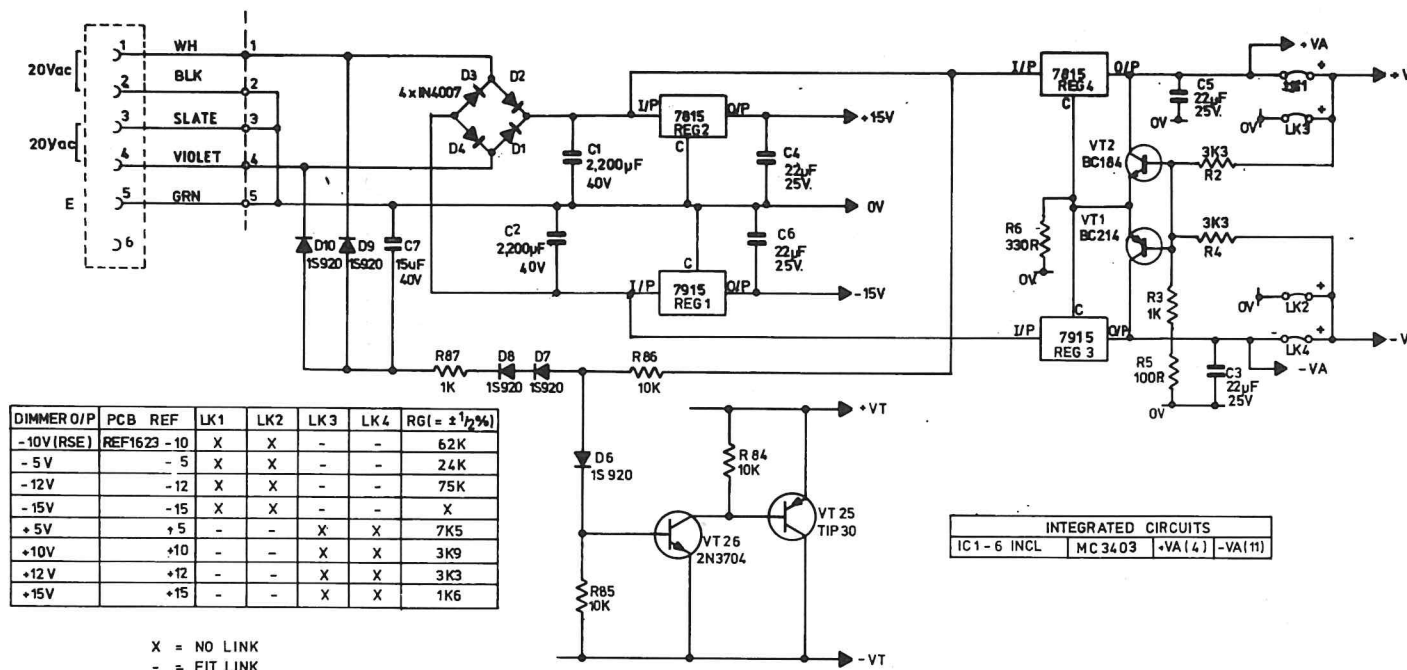
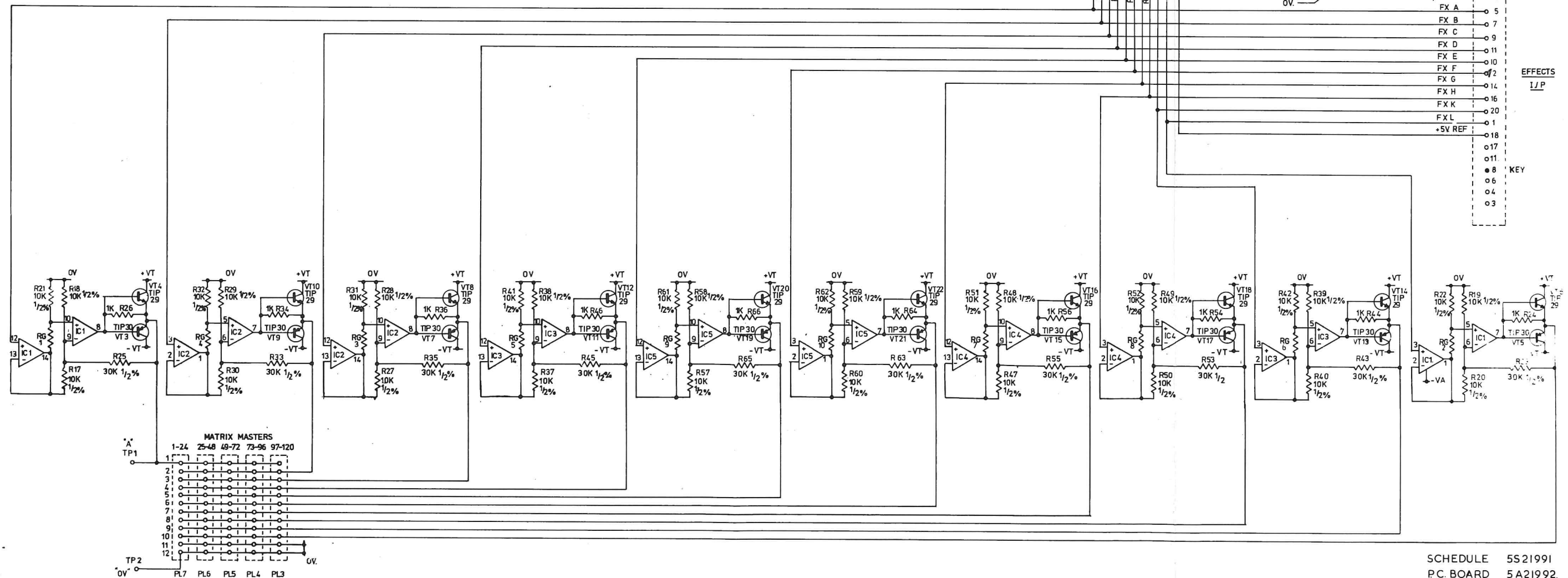
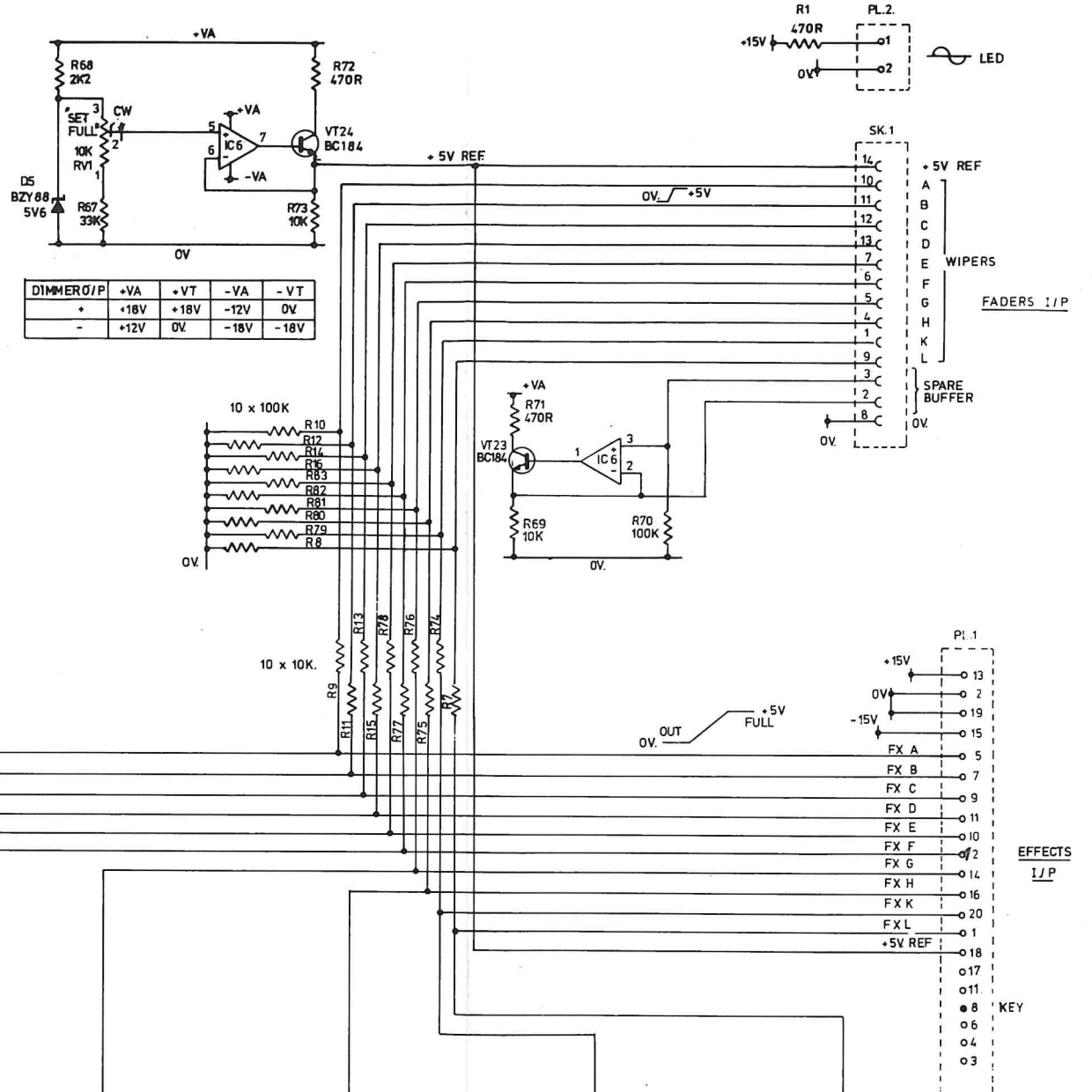




DIMMER O/P	PCB REF	LK1	LK2	LK3	LK4	RG (= ±1/2%)
-10V (RSE)	REF1623 -10	X	X	-	-	62K
-5V	-5	X	X	-	-	24K
-12V	-12	X	X	-	-	75K
-15V	-15	X	X	-	-	X
+5V	+5	-	-	X	X	7K5
+10V	+10	-	-	X	X	3K9
+12V	+12	-	-	X	X	3K3
+15V	+15	-	-	X	X	1K6

X = NO LINK
- = FIT LINK

INTEGRATED CIRCUITS			
IC1-6 INCL	MC3403	+VA (4)	-VA (11)



SCHEDULE 5S21991
P.C. BOARD 5A21992.

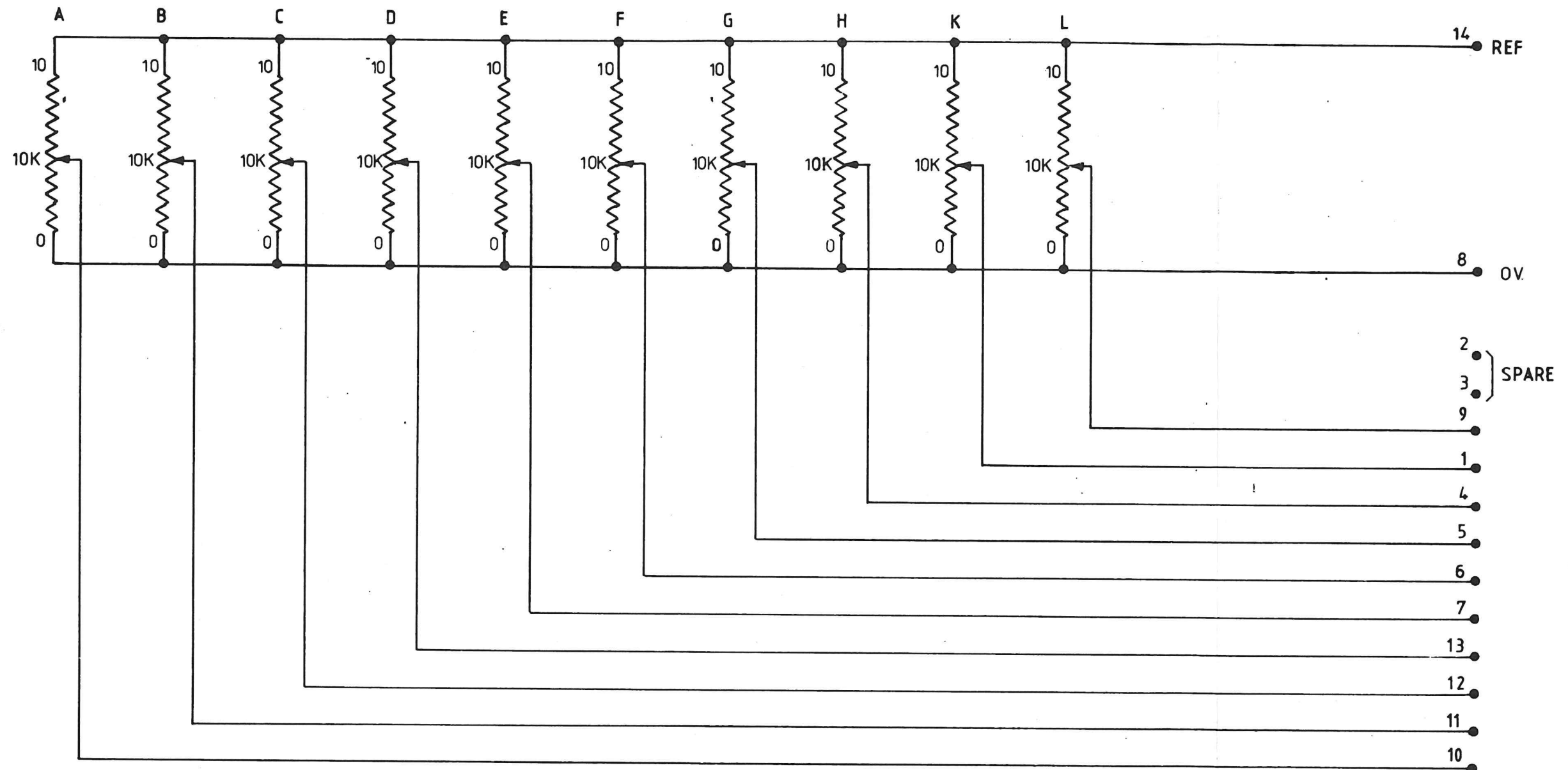
RANK STRAND ELECTRIC
PO BOX 70 Great West Road Brentford Middlesex TW8 9HT
Telephone 01-861 9222 Telex 27878
A DIVISION OF
RANK AUDIO VISUAL LIMITED
DIMENSIONS IN INCHES/MILLIMETRES
THIRD ANGLE PROJECTION

TOLERANCES
IMPERIAL METRIC
FRACTION ± 1/64" 1 DEC PLACE ± 0.4mm
DECIMAL ± 0.05" 2 DEC PLACE ± 0.1mm
ANGULAR ± 0.25°
UNLESS OTHERWISE STATED
USED ON:-
IL20.000

SCALE DRAWN
CHECKED
APPROVED
MATERIAL
FINISH
DATE
TITLE
DUET
PIN PATCH MASTER P.C.B.
P.C.B. 669/2 REF1623
ISSUE B C
DWG. NO 6A21990

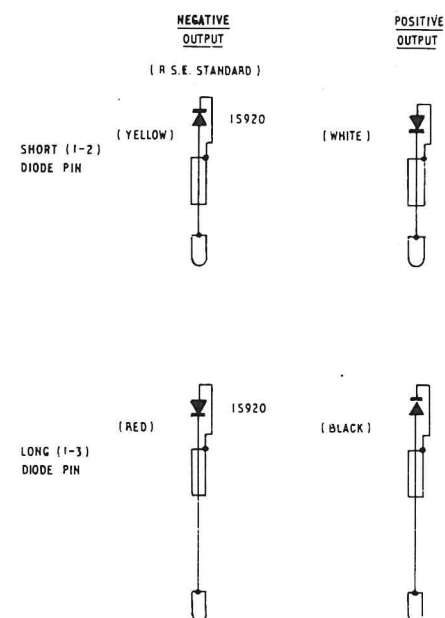
DWG. N° 6C21194

ISSUE A



SCHEDULE 5S21195
P.C.BOARD 5B21196

REV. I C.N°	RANK STRAND ELECTRIC P.O. Box 70, Group A, 2nd Floor, Broad Street, Middlesex, W1A 9HH Telephone: 01-568 9125 Telex: 27976 A DIVISION OF RANK AUDIO VISUAL LIMITED	TOLERANCES		SCALE	DATE	TITLE :- 10 CHANNEL FADER P.C.B. P.C.B. 670 ISSUE A	REF 1624 DWG. N° 6C21194
		IMPERIAL	METRIC	DRAWN	29.8.78		
		FRACTION $\pm 1/64"$	1 DEC PLACE $\pm 0.4 \text{ mm}$	CHECKED			
		DECIMAL $\pm .005"$	2 DEC PLACE $\pm 0.1 \text{ mm}$	APPROVED			
		ANGULAR $\pm 0.25^\circ$		MATERIAL :-			
		UNLESS OTHERWISE STATED		FINISH :-			
		USED ON :-					
		DUET					
		1L 20,000					



RD = 10K FOR STANDARD RSE DIMMERS
MAY BE DIFFERENT VALUE OR OMITTED
FOR OTHER DIMMER INTERFACES.

