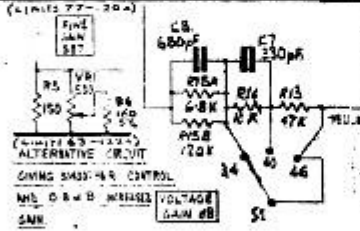


1.8 H 1-8 pF
 4.5 H 0-75 pF
 100 H 0-75 pF

TO REMOVE RANGE FILTER
 DISCONNECT 2-4 AND
 CONNECT 3-4



4. R2 MAY BE REMOVED FROM 240Ω TO 200Ω ON 100V RANGE.
5. FOR H.T. OF 410V, REMOVE LINK ACROSS R-21.
6. WARNING - SWITCH OFF MAINS BEFORE REMOVING OR INSERTING PLUGS.
7. REMOVE C-12 ON TEST. EARLY MODELS HAD 200Ω ACROSS RANGE SELECTOR.

1. USE FLEXIBLE WIRE FOR ANTI-MICROPHONIC VALVE SOCKETS.
2. FOR COMPONENT & WIRING LAYOUT SEE DRG. P800-47002.
3. CONTROLS STANDARD A-77-CASEWORK.

RATINGS GIVEN BELOW ARE MINIMUM TOLERANCES*

REF.	TYPE	REF.	TYPE	VAL.	TOL.	REF.	TYPE
R1	10W 10Ω	R13	10W 10Ω	100	±5%	R17	10W 30% C
R2	10W 20Ω	R14	10W 20Ω	200	±5%	R18	10W 30% C
R3	10W 20Ω	R15	10W 20Ω	300	±5%	R19	10W 30% C
R4	10W 20Ω	R16	10W 20Ω	400	±5%	R20	10W 30% C
R5	10W 20Ω	R17	10W 20Ω	500	±5%	R21	10W 30% C
R6	10W 20Ω	R18	10W 20Ω	600	±5%	R22	10W 30% C
R7	10W 20Ω	R19	10W 20Ω	700	±5%	R23	10W 30% C
R8	10W 20Ω	R20	10W 20Ω	800	±5%	R24	10W 30% C
R9	10W 20Ω	R21	10W 20Ω	900	±5%		
R10	10W 20Ω	R22	10W 20Ω	1000	±5%		
R11	10W 20Ω	R23	10W 20Ω	1100	±5%		
R12	10W 20Ω	R24	10W 20Ω	1200	±5%		

P2

P1

V1

M. 6X4 MULLARD
EF 64

V2

6AV6 MULLARD
15024
0A2

E.M.I. INTERNATIONAL
HAYES, MIDDLESEX
RECORD ENGINEERING DEVELOPMENT

LINE AMPLIFIER, CASSETTE TYPE

DRAWING NO. REDD.47/C119