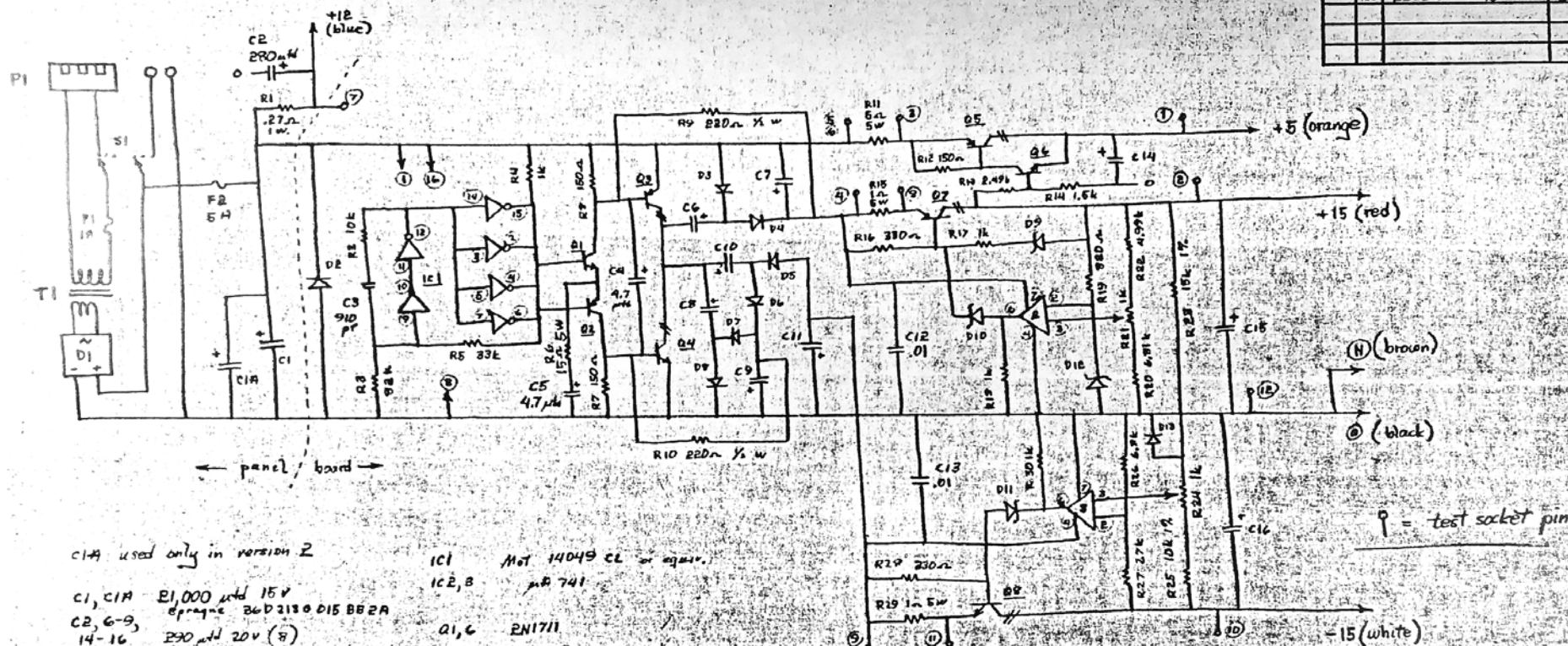


DATE	SYM	REVISION RECORD	AUTH.	DR.	CK.
4/74	CS	1 μ fd $\rightarrow$ 4.7 μ fd	D		
	RL	22 Ω 1W $\rightarrow$ 15 Ω 5W	D		



C1A used only in version 2

C1, C1A E1,000 μ fd 15V
 C2, 6-9, 14-16 250 μ fd 20V (8)
 C3 910 pF
 C4 4.7 μ fd tant.
 C5 4.7 μ fd
 C10, 11 270 μ fd 40V Sprague 4010
 C12, 13 .01 277 Ω 0.005 FTA

IC1 Mot 14049 CE equiv.
 IC2, 3 μ A 741

D1, 6 2N1711
 D2 2N2905
 D3 2N5981
 D4 2N5984
 D5, 7 2N5981
 D8 2N5984

S1 AH 8302B 3PDT

T1 Stancor P8880 (for small supplies)
 or P6458

D1 Mot MDA 552-2

D2 1N4719

D3-8 MBR 3BD M

D9-11 1N5240 (or)

D12 1N938 or equiv 9V genor

D13 1N457A

P1

R6 15 Ω 5W

R9, 10 220 Ω 1/2 W

R11 5 Ω 5W

R13 2.49k 1W

R15, 29 1 Ω 5W

R20 6.8k 1W

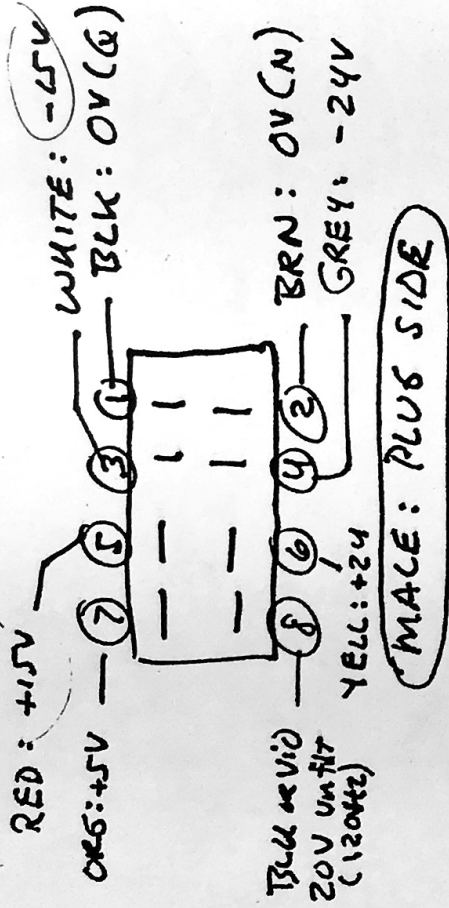
R22 4.99k 1W

R23 48k 1W

R25 10k 1W

TOLERANCES (EXCEPT AS NOTED)			
DECIMAL	200 series	SCALE	DRAWN BY D
FRACTIONAL			APPROVED BY
ANGULAR			
TITLE		DRAWING NUMBER	
SCH. PARTS LIST P.S. MODEL 215E		11-11-75 B2150E	

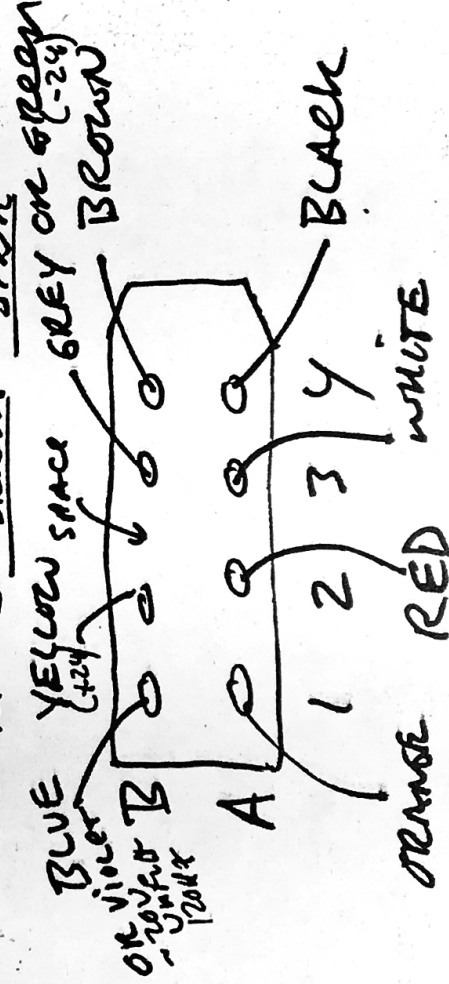
Buchla 8-pin C-J 'old style'



Black: audio GND
Brown: CV GND

NEW-STYLE BUCHLA FEMALE (CONNECTION SIDE)

(~~CONNECTION~~ SOLDERING SIDE)



100 Red +15V (White on some 100 series (C35))
Black $\neq$ GND OL