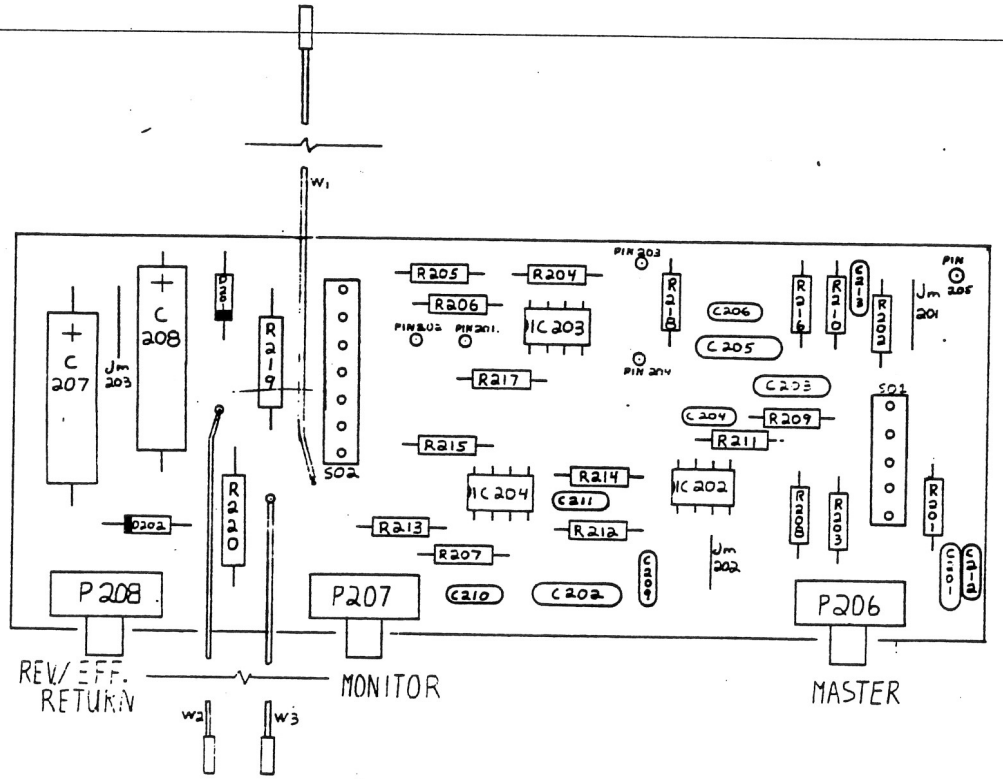

R219	220 Ω	1W
R220	220 Ω	1W

R201	100 Ω
R202	100 Ω
R203	100 Ω
R204	1.0 M
R205	27 K
R206	220 Ω
R207	33 K
R208	10 K
R209	100 K
R210	47 K
R211	100 K
R212	10 K
R213	22 K
R214	22 K
R215	1.0 K
R216	10 K
R217	150 K
R218	2[illegible]

C201	5 PF
C202	.047
C203	.1
C204	50 PF
C205	.047
C206	470 PF
C207	220/25V
C208	220/25V
C209	100 PF
C210	50 PF
C211	470 PF
C212	100 PF
C213	100 PF

D201	16V ZENER	1W	21-145-01
D202	16V ZENER	1W	21-145-01

IC202	UA455B	37-458-01
IC203	UA455B	37-458-01
IC204	UA455B	37-458-01
P206	250KA	70-255-01
P207	250KA	70-255-01
P208	50KL	70-365-01
S01		17-310-05
S02		17-310-07

Jm201-203 Jumper

PIN 201-205 .062" B[illegible] N 17-049-01

W1 6½" RED STOE w/ .062 MOLEX & HOUSING #22
W2 5" BLUE STOE w/ .093 MOLEX #18
W3 5" RED STOE w/ .093 MOLEX #18

PC BOARD 06-661-02

SLM Electronics
2071 Congressional Drive
St. Louis, Mo. 63141

TOLERANCES	REVISIONS			MASTER BOARD, PA
	TO	DATE	BY	REF: PA60
DECIMAL ±	03	1/24/81	[illegible]	
FRACTIONAL ±				DRAWN BY [illegible] SCALE — MATERIAL —
ANGULAR ±				CHK'D DATE 6/80 DRAWING NO. 07-661-03
				TRACED APP.