CHANNEL 1

CHANNEL 2

(SAME AS CHANNEL I)

REVERB FOOT SWITCH

VIB FOOT SWITCH

SIG-OUT

8 Ω LOAD DO NOT SHORT

Q-1,2,3,4
BOTTOM VIEW

NOTES

1. ADJ FOR 30 MA COLLECTOR CURRENT
2. ADJ FOR CORRECT REVERB INTENSITY
3. ADJ FOR 10V DROP ACROSS R14
4. OMIT M4 & 5 ON BASS MODELS
5. ALL RES. 1/2 W UNLESS NOTED.
6. ALL CAP. IN MFD. UNLESS NOTED.
7. VOLTAGES ± 10% MEASURED WITH VTVM
8. R6 OMITTED ON ARTIST MODELS

ITEM	PART NO.	DESCRIPTION
R1	10-2B	25K VOLUME
R2	5-25	10K
R3		
R4	10-1B	10K TREBLE
R5	5-23	2.2K
R6	10-2B	1K CONTOUR
R7	10-1B	10K BASE
R8		
R9	10-3	25K VOLUME
R10	5-25	10K
R11	10-1B	10K TREBLE
R12	5-23	2.2K
R13	5-25	10K
R14		FACTORY SELECTED
R15	5-18	470
R16	10-2B	25K INTENSITY
R17		1K SPEED
R18	5-25	10K
R19	5-3	4.7
R20	5-38	100K
R21	5-16	390
R22	5-12	100
R23	5-18	330
R24	5-73	680 2W
R25		10K
R26		FACTORY SELECTED
R27	5-25	10K
R28	5-2	2.7
R29	5-1	.47
R30	5-73	680 2W
R31	5-2	2.7
R32	5-1	.47
R33	5-68	270 1W
R34	5-3	4.7
R35		FACTORY SELECTED
R36	10-3	25K REVERB
R37		22 2W
C1	4-16	.01-100V
C2-3	4-12	.22-250V
C4	4-16	.01-100V
C5	4-12	.22-250V
C6		
C7	4-15	.02-600V
C8	4-3	4000 35V
C9		
C10	4-6	250-25V
C11		
C12		
C13	4-11	1 MFD-15V
C14	4-12	.22-250V
C15	5	N P
Q1-2	7-4	2N1132
Q3-4	7-2	7299603
SR1	7-8	BRIDGE RECT.
J1	15-1	CLOSED CIRC. JACK
J2-5	15-2	OPEN CIRC. JACK
J3-4	15-1	CLOSED CIRC. JACK
L1	13-2	PILOT LAMP
F1-2	17-5	3AG-3A
F3-4	17-6	3AG-2A
M1	22-1	NORM INPUT MOD.
M2	22-2	INTERSTAGE MOD.
M3	22-1	V & R INPUT MOD.
M4	22-3	REVERB MOD.
M5	22-4	VIBRATO MOD.
SW1	8-1	D.P.D.T. CENTER OFF
T1	2-1	POWER TRANS.
T2	2-5	DRIVER TRANS.
SO1	9-2	POWER RECEPTACLE

ORIG DWG 12-9-66

THE STANDEL CO.
TEMPLE CITY, CALIF.

SCHEMATIC DIAGRAM
SUPER IMPERIAL & SUPER ARTIST MODELS

DRAFTSMAN I.D.S.	CHECKED	APPROVED	DATE