

ADDENDUM TO SB, SC, SD SERVICE MANUAL (Incorporating Model SJ)

To be used in conjunction with 683-8801

**"HIS MASTER'S VOICE"**

Model SJ is similar to model SC except for the following:

- (1) An M.S.P. tuner is used.
- (2) The audio amplifier has been modified for improved thermal stability. This change applies also to model SB.

Departures from the original SC parts list are shown below:

Location Code: C—Chassis. B—P.C. Board

Loc.	Ref.	Part Number	Description	Loc.	Ref.	Part Number	Description
CAPACITORS				RESISTORS			
C	C2	283-1121	.01 mFd \pm 10% 160V	C	R35	740-0072	4.7K \pm 10% $\frac{1}{2}$ W
B	C3	280-3391	100P \pm 10% 100V	C	R1	740-0021	1K ohm \pm 10% $\frac{1}{2}$ W
B	C5	280-3391	100P \pm 10% 100V	B	R33	740-0322	1.2K ohm \pm 10% $\frac{1}{2}$ W
B	C6	283-1067	0033 \pm 10% 160V	B	R22	740-0052	3.3K ohm \pm 10% $\frac{1}{2}$ W
			.01 mFd	C	R28	750-0772	1.5 ohm \pm 10% Copper 1W
B	C31	280-3281	510P \pm 5% 100V	B	R27	752-0111	Thermistor 47 ohm \pm 10%
B	C33	282-5031	.018 mFd \pm 10% 160V	MISCELLANEOUS			
B	C34	271-0731	.047 mFd 25V Redcap	C	L2 L3 L4 L5	909-0171	{ Push Button Tuner c/w Spindle Assembly
B	C25	269-1211	12.5 mFd 25V				
B	C22	269-1071	80 mFd 3V				
C	C42	271-1131	.047 mFd lead through				
SEMI-CONDUCTORS				C		794-1932	Dial Scale, N.S.W.
B	TR1	932-4151	TT478	C		794-1852	Dial Scale, S.A. and W.A.
				C		794-1862	Dial Scale, Qld.
				C		794-1872	Dial Scale, Vic. and Tas.
				C		837-1291	Spindle Assy., Complete