

# SHARP B7-23

CAPACITANCE VALUES  
 ..... P: PF OR  $\mu$ P  
 NO UNIT MARKS:  $\mu$ F  
 RESISTANCE VALUES  
 ..... OHMS

TR.NO	NAME	COLL(V)	BASE(V)	EMITT(V)	TR.NO	NAME	COLL(V)	BASE(V)	EMITT(V)
TR.1	2SA352	5.6	0.58	0.61	TR.7	2SB155	5.7	3.2	3.0
TR.2	2SA12A	4.9	0.39	0.25	TR.8	2SB155	3.0	0.38	0.24
TR.3	2SA12C	5.7	0.43	0.27	TR.9	2SB155	3.0	0.24	0.01
TR.4	2SB75	4.7	0.47	0.35	TR.10	2SA234	3.9	1.25	1.1
TR.5	2SB75	4.0	1.11	0.91	TR.11	2SA12C	1.1		
TR.6	2SB155	5.7	3.3	3.2	TR.12	2SB77	2.4	1.1	0.78
					TR.13	2SB77	4.5	0.7	0.35

### TRANSISTOR VOLTAGES

TUNING RANGE  
 (1) MW 530-1650KC  
 (2) SW1 1.6 - 4.3 MC  
 (3) SW2 3.9 - 12 MC  
 (4) SW3 12 - 26.5MC  
 (5) PHONO  
 L.F. ... 455 KC

