



SYMBOL	DESCRIPTION	POSITION
S1-1 ~ S1-4	REC/PLAY SWITCH	PLAY
S2	BIAS SWITCH	Fe Cr
S3-1 ~ S3-3	EQUALIZER SWITCH	Fe Cr
S4-1 ~ S4-3	DOLBY NR SWITCH	FM
S5-1 ~ S5-3	MONITOR SWITCH	TAPE
S6-1 ~ S6-2	INPUT SWITCH	AUX
S7-1 ~ S7-2	DOLBY CAL SWITCH	AUX
S8	DIN OUTPUT SWITCH	HIGH
S9	STOP SWITCH	OFF
S10	MOTOR SWITCH	OFF
S11	POWER SWITCH	ON
S12	PAUSE SWITCH	OFF

NOTE

1. DC VOLTAGE OF SWITCHING TRANSISTOR (VOLTS)

CONDITION	B	C	E	CONDITION	B	C	E
Q3L,R S4: FM_OUT	0.65	0	0	S4: IN_FM	0	0	0
Q8L,R S4: OUT	0.65	0	0	S4: PLAY	0	0	0
Q5L,R S3: NORMAL	0	0	0	S3: Cr O2, Fe Cr	0.65	0	0
Q12 S8: ON	13.9	12.6	14.5	S8: OFF	14.5	0	14.5

- NOTE
- ALL RESISTANCE VALUES IN OHMS K = 1000.
 - ALL CAPACITANCE VALUES IN μ F EXCEPT "P" NOTED, D = μ F = PF.
 - VOLTAGE MEASURED WITH VOLTMETER FROM GND/- LEVEL CONTROLS AT MINIMUM AND NO SIGNAL.

