



*MARK

VERSION	C947/948/949/950	C971/C972	D908/909/910/911	IC900/901	L971/972	R957	R964/965	R982	R973/R974	C963	R977	R962	R962	R963	R960
	18-B	18-B	18-H	6-B/13-B	17-B	9-E	17-D	12-H	19-B	C964	R978	4-E	4-E	6-G	3-G
B-E-EN	0.022	0.0027	1N5401-TM	TDA7295	GGR0797-001	1K	680	B120	4.7	0.0068	180K	10K	10K	1.2K	22K
U. UB. UR. US UT. UX. A. EE	-	-	1N5401-TM	TDA7295	-	1K	680	B120	-	0.0068	180K	10K	10K	1.2K	22K
J-C	-	-	10E2-FD	TDA7294	-	10K	680 F.RES(1/4W)	22 F.RES (1/4W)	-	0.015	100K	5.6K	5.6K	470	47K

NOTES

- VOLTAGES ARE DC-MEASURED USING A DIGITAL VOLTMETER OR AN OSCILLOSCOPE WITHOUT INPUT SIGNAL CONDITION. VOLTAGE VALUE MARKED * IS FOR J VERSION. VOLTAGE VALUE MARKED ** IS IN HEADPHONE POSITION.
- UNLESS OTHERWISE SPECIFIED ALL RESISTORS ARE 1/8W ± 5% CARBON RESISTOR. ALL CAPACITORS ARE 50V CERAMIC CAPACITOR OR 50V MYLAR CAPACITOR. ALL RESISTANCE VALUES ARE IN OHM(Ω). ALL CAPACITANCE VALUES ARE IN pF(pF). ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE(F)/RATED VOLTAGE (V). ALL DIODES ARE 1SS1337-77 TYPE. (P) POLYPROPYLENE CAPACITOR (M) 50V ± 5% MYLAR CAPACITOR OR 50V ± 5% THIN FILM CAPACITOR
- THOSE PART WITH BRACKET IS NOT USED. FOR RESISTOR IT WOULD BE A SHORT. FOR CAPACITOR IT WOULD BE AN OPEN.

VERSION	LB41/LB42 19-D	C843/C844 C845/C846	C842 19-E
B-E-EN	47u	1000P	0.01
OTHERS	B130/B131	-	-

▶ TAPE.PB/MAIN SIGNAL
 ⚠ Parts are safety assurance parts. When replacing those parts make sure to use the specified one.