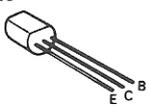
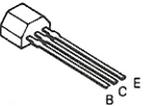
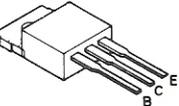
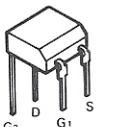
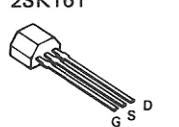
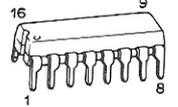


- 2SA733 2SC2878 2SC2167
- 2SC1845 2SC945
- 2SC1923
-  2SA933S
-  2SC1740S
- 3SK73
-  2SK364
-  2SK161
-  LB1294
-  LM7001
- AN7470
-  μPD7516HCW-206
- LA1265

*(X05-)
O: USED X: NOT USED

	D43	D45	D46	R22	R38	R40	R41	R42	R43	R47,48	R49	R50	R53,54	R57,58
2972-72/-73	O	O	O	82K	39K	43K	3.3K	2.2K	43K	12K	VR 2	470	3.3K	3.3K
2970-22	X	X	X	JUMPER	12K	39K	X	X	39K	X	360K	X	3.6K	39K

	R59,60	C45,46	C47	C48,49	C50,51	C52,53	C60	L 1	L7,8
2972-72/-73	1.8K	22μ16	220P	1000P	2.2μ50	4700P	0.01	1μH	O
2970-22	JUMPER	X	X	220P	0.33μ50	0.015	X	JUMPER	X

• DC voltages are as measured with a high impedance voltmeter during reception of an FM broadcast signal (with a signal strength of 60dB at the ANT terminal). Values may vary slightly due to variations between individual instruments or/and units. Values in parentheses are as measured during reception of an AM broadcast signal (with a signal strength of 60dB at the ANT terminal).

