



NOTE

▲ CERAMIC capacitor. All ceramic capacitors are above 25V rating

■ MYLAR capacitor. All mylar capacitors are above 50V rating

T TANTALUM capacitor

And all capacitors are ELECTROLYTIC capacitors, unless otherwise marked

Unless otherwise indicated: Resistance in Ω , K = K Ω , M = M Ω Resistors: 1/8W, $\pm 5\%$ rating Capacitance in pF $\mu = \mu F$

IC 101	: RC4558
Q 101	: 2SC1815BL
103	
105 ~ 107	: 2SK44SP
Q 102	
104	
D 101 ~ 102	: 1N60
D 103 ~ 106	: MA150

NOTE:

The values of 02835 are shown under.

R11 : 1.5 Ω -ohm

G106 : 1pF

G109 : 1nF

MP-D01101A