

- SCHEMATIC NOTES
1. RESISTANCE VALUES ARE IN OHMS, K=1000, M=1000,000. RESISTORS ARE SHOWN WITH TOLERANCE AND TEMPERATURE COEFFICIENT. RESISTORS ARE SHOWN WITH TOLERANCE AND TEMPERATURE COEFFICIENT.
 2. CAPACITANCE VALUES ARE IN PICO FARADS (P), NANO FARADS (N), MICRO FARADS (U), AND FARADS (F). CAPACITORS ARE SHOWN WITH TOLERANCE AND TEMPERATURE COEFFICIENT.
 3. 1 INDICATES ISOLATED GROUND, 0 INDICATES CONNECTION VIA POINT-TO-POINT WIRE.
- INDICATES ZERO OHM CHIP COMPONENT.

