NOTES:

PLASTIC HOUSING: THERMOPLASTIC PBT, BLACK

CONTACT PLATING: 50 MICRO-INCH HARD GOLD PLATING OR EQUIVALENT.

OUTPUT PINS: TIN-COATED COPPER WIRE, DIA 0.018 INCH.

METAL SHIELD: NICKEL PLATED ON COPPER ALLOY.

SOCKETED LEADS ARE SOLDER DIPPED.

A. CAVITY CONFORMS TO FCC RULES AND REGULATIONS.

B. MARK PART WITH MFG LOGO, PART NUMBER, DATE CODE, MFG NAME
   AND PATENTED.

3. THE PRODUCT IS ROHS COMPLIANT.

4. REVERSED POLARITY OF GENERAL LED.

5. THE PRODUCT IS PATENTED. THE PATENT NUMBER ARE

6. THE PART IS RECOMMENDED FOR WAVE SOLDERING.
   THE SUGGESTED PEAK WAVE SOLDERING CONDITION IS
   260°C MAX AND 10 SECONDS MAX.

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NOTE:
The distance of panel inside surface relative to front surface of part is only a suggestion. In case this distance is different, the required panel opening dimensions change accordingly.

PACKING INFORMATION

PACKING TRAY: 0200-9999-G2 (TOP)
0200-9999-G3 (BOTTOM)

PACKING QUANTITY: 20 PCS FINISHED GOODS PER TRAY
5 TRAYS (100 PCS FINISHED GOODS) PER CARTON BOX

REMARK: CARDBOARDS ARE PLACED BETWEEN LAYERS OF PACKING TRAY INSIDE CARTON BOX (INCLUDE THE UPERMOST AND LOWERMOST TRAY)