1. DETECTOR CENTERED WITHIN +/-0.005 ON HEADER.

CATHODE IS ISOLATED FROM HEADER.

3. SPECIFICATIONS:
   MATERIAL TYPE: Ge-SC
   ACTIVE AREA (DIA): 3.0 mm
   PACKAGE SPECIFICATION: TO-5

   DETECTOR SPECIFICATION:
   DETECTOR SHUNT IMPEDANCE (RD): 35 Kohms
   DARK CURRENT @ MAX VR: 5.0 μA MAX
   MAXIMUM REVERSE VOLTAGE (VR): 0.25 VOLTS
   RESPONSE (A/W) AT 1.3 un: 0.6 A/W
   RESPONSE (A/W) AT 0.85 un: 0.2 A/W
   WINDOW MATERIAL: BOROSILICATE GLASS

NOTES:

BOTTOM VIEW

TOP VIEW