0.0059" NOMINAL
DIAMETER LEAD WIRES

0.110"
MAX

0.039" MAX

1.00" MIN

GLASS
BODY

RESISTANCE @ +25°C = 100,000 Ω ± 1%
RESISTANCE/TEMPERATURE CURVE = SEE GP104L8F REV.NONE R-T TABLE
BETA "β" (+25 TO +85°C) = 4,040°K NOMINAL
DISSIPATION CONSTANT = 0.45 mW/°C NOMINAL (STILL AIR)
THERMAL TIME CONSTANT = 0.20 SECONDS NOMINAL (STIRRED OIL)
TEMPERATURE RATING = -40 TO +300°C

SEE MANUFACTURING SPECIFICATION (LAYER 1)

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