ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF POLYPHASER CORPORATION. THE INFORMATION IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OF APPROPRIATED BY OTHERS WITHOUT THE EXPRESS OF APPROPRIATED BY OTHERS WITHOUT THE EXPRESS

ISIONS
REV LTR DATE ENG MKTG Q.A.



TURN-ON (@10mA): ±56Vdc ±10% UL 497B STRIKE VOLTAGE BREAKDOWN (100 Vdc /SEC RISE): ±54.8 TO ±58 Vdc RESISTANCE: .05Ω±20% CURRENT: 2A MAX MAX HOLDING CURRENT:

CURRENT:
2A MAX
MAX HOLDING CURRENT:
3.00A @ +20°C
4.13A @ -40°C
2.43A @ +50°C
2.10A @ +65°C

GENERAL CHARACTERISTICS

SURGE:

BELLCORE 1089 10/1000μs 100A

TEMPERATURE:

-40°C TO +65°C STORAGE/OPERATING

WIRE RANGE:

16 TO 28 AWG.

CORD DIAMETER:

0.114 TO 0.225 INCH W/ SMALL GROMMET

0.250 TO 0.350 INCH W/ LARGE GROMMET

APPLICATION:

PANEL MOUNT.

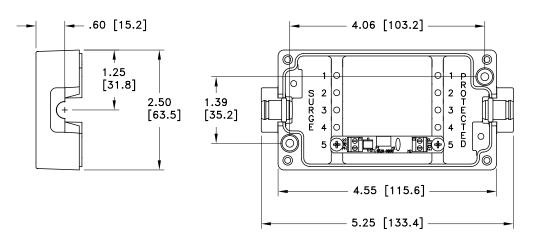
WEATHERIZED AFTER PROPER INSTALLATION OF

GROMMETS AND TORQUING OF LID.

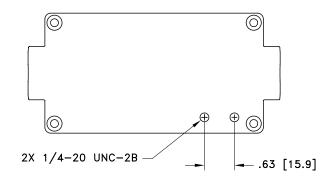
ENVIRONMENTAL:

MEETS BELLCORE #TA-NWT-000487 PROCEDURE 4.11,

WIND DRIVEN RAIN (70MPH) RAIN INTRUSION TEST.







CUSTOMER APPROVAL:______ DATE:_____

ALL DIMENSIONS SHOWN ABOVE ARE FOR REFERENCE O

09/21/06

L. JACQUES

-C1

NOTED

1 OF 1

NOTES:

- 1. TORQUE 4X M4-20mm LID SCREWS TO 11lbf-in MINIMUM.
- 2. ENSURE THAT ALL GROMMETS ARE PROPERLY SEATED FOR ENVIRONMENTAL SPECIFICATIONS.