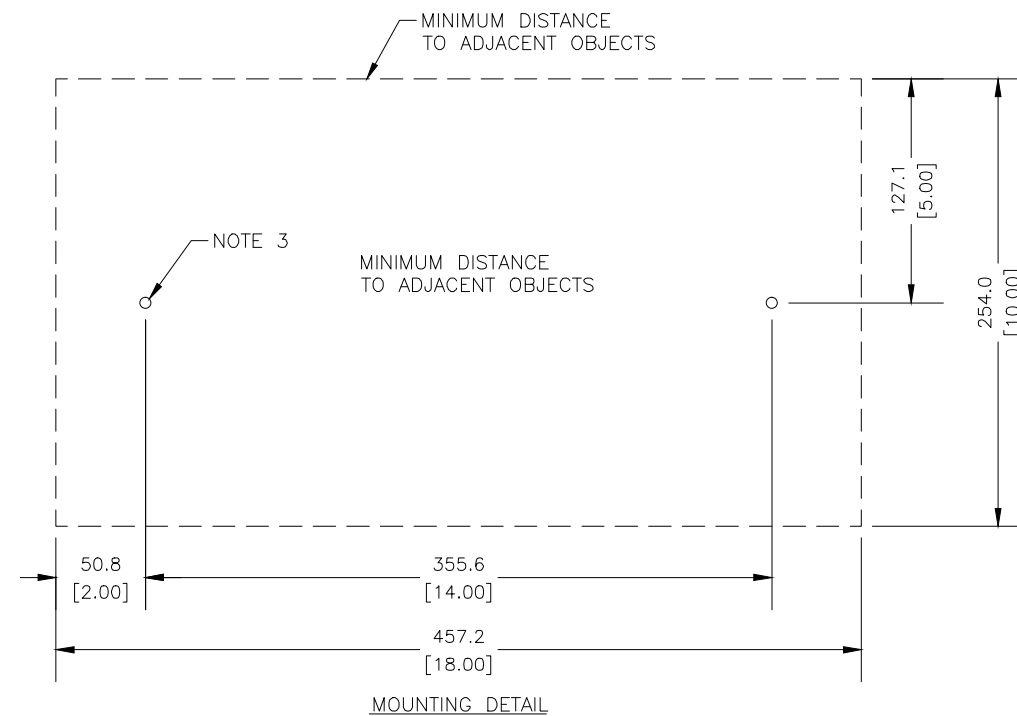
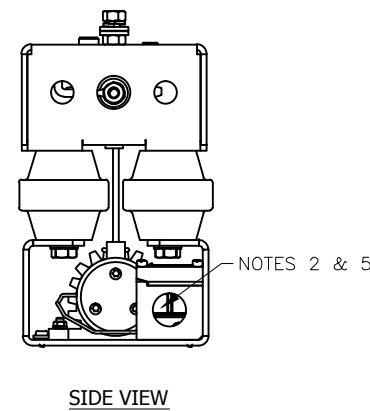
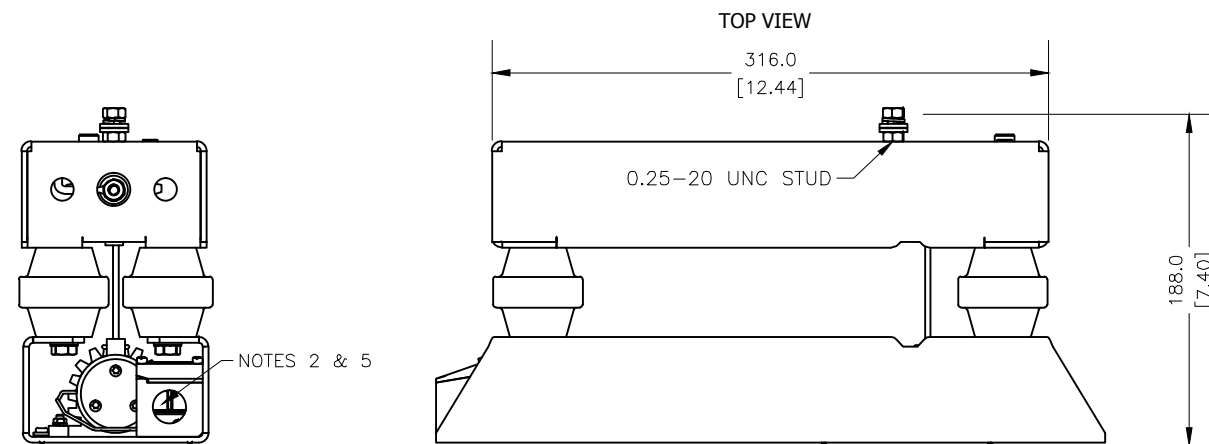
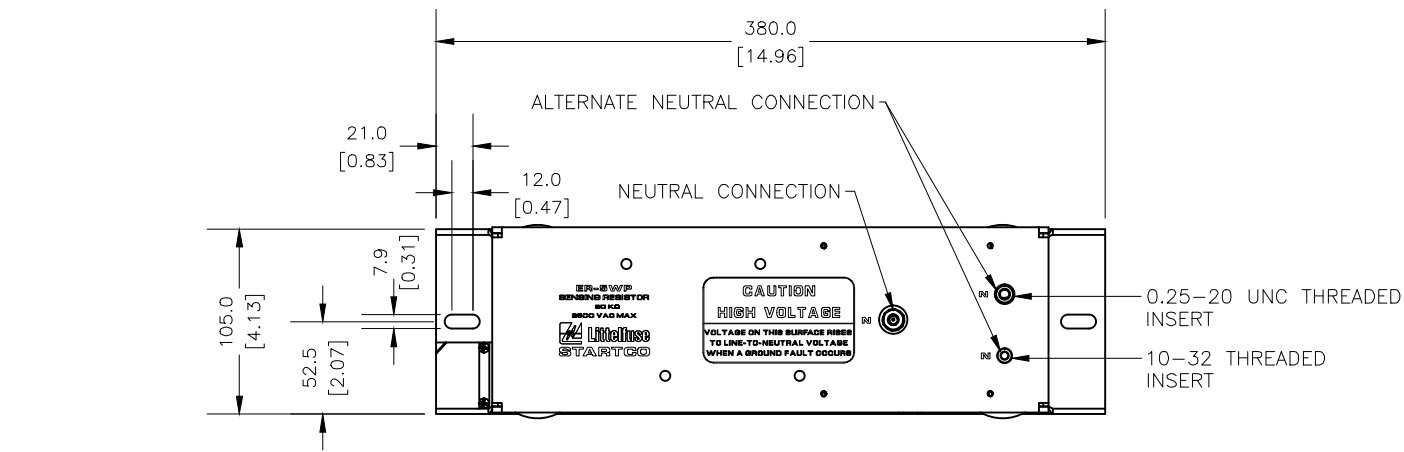




RATINGS

MAXIMUM VOLTAGE	2,500 Vac
MAXIMUM CURRENT	125 mA
RESISTANCE	20 kΩ
THERMAL	CONTINUOUS
TORQUE	
TERMINAL N (3 LOCATIONS)	
10-32 INSERT	5.6 N-m (50 in-lb)
OTHERS	9.0 N-m (80 in-lb)

NOTES

- DIMENSIONS IN MILLIMETERS [INCHES]
- TERMINAL-BLOCK SCREWS: 6-32 x 0.25 CABLE ACCESS OPENING IS 1/2 NPT. USE A LIQUID-TIGHT FITTING FOR CABLE ENTRY.
- MOUNTING SCREWS: M6 OR 0.25-20.
- THIS DEVICE CAN DISSIPATE 300 WATTS. TO MINIMIZE SURFACE TEMPERATURES FOR SYSTEMS ALLOWED TO OPERATE CONTINUOUSLY WITH A GROUND FAULT, MOUNT VERTICALLY WITH R & G TERMINALS DOWN.
- BASE IS ELECTRICALLY CONNECTED TO TERMINAL G THROUGH JUMPER FROM TERMINAL G TO Ⓢ SCREW. THIS CONNECTION MAY BE REMOVED FOR DIELECTRIC STRENGTH TESTING. ENSURE THAT THE JUMPER IS INSTALLED AFTER TESTING.
- CERTIFICATIONS NOT SHOWN.

RELEASE TO WEB	A	07NOV13
REVISION	NO.	DATE
DWG. NO. ER-5WP	REV. A	