SPECIFICATION

Material: Boot: APM RUBRGLAS [™] (transparent silicone rubber), conforms to A-A-59588, Class III Grade 50, Frame: steel, zinc plated with chromate finish. Screw: SEELSKREW ® (self-sealing screws),

stainless steel with silicone rubber O-ring.

Temperature Range: HEXSEAL: -94°F to +400°F Pressure Range: Dust tight and splashproof.

Operational Life: 10,000 actuations (minimum).

Shelf Life: Excess of 25 years.

Resistant to: Salt spray, sunlight, ozone, weather, corona and most

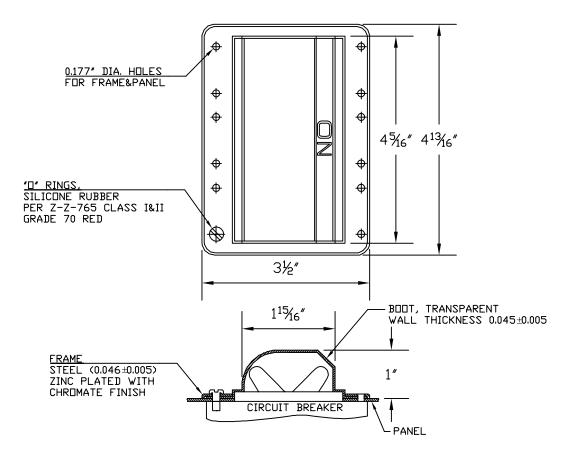
acids.

Notes:

- Mounting screws are supplied in lengths shown unless otherwise specified.
- 2. New sizes and types of RUBRGLAS-SEELS ® are being added regularly. Please request other types and styles as required. **Agency Recognition:** Front Panel mounted Circuit Breaker Boots

are UL- listed to UL Std. 50, types 1,2,3,12,12K and 13.
Back-of-Panel mounted Circuit Breaker boots are UL-listed to UL

Std. 50, type 1, Also meet CSA standards.



NOTES:

ASSEMBLY CONSISTS OF 1 BOOT, MAT'L APM RUBRGLAS ®, 1 FRAME MAT'L C.R.S. ZINC PLATED WITH CHROMATE FINISH, &12#8-32 APM SEELSKREWS ® LENGTH =3/8 UNLESS OTHERWISE SPECIFIED

TOLERANCES: UNLESS OTHERWISE NOTED ±1/32

E	RUBBER and FRAME MAT'L CHANGED, WALL THICKNESS TOL. 0.010 CHANGED TO 0.005, DELETED TO "DESIGN TO MEET MIL-5423" and DELETED TO SEELSKREW INFORMATION					S. GOK	05.04.09
D	CAD COMPUTER GENERATED						11.13.02
С	REDRAWN	REDRAWN				R.C.	09.06.74
REV.	DESCRIPTION					DATE	
MAXIMUM	AND MINIMUM MEASURE- RE STATED DIRECTLY ON	ننا	CIRCUIT BREAKER BOOT,	ENG.		M.M.	
EACH DIME	ENSION.	┟	TOGGLE, WIDE ANGLE,	DWN.		J.P.	09.06.74
MAT'L: RU	JBRGLASS ①	□	TRANSPARENT (3 POLES)	CHKD.		J.CELLA	05.04.09
CONFORMS TO A-A-59588 CL III		APM-HEXSEAL CORPORATION SCALE 1/2:1		SCALE	ġ ġ		
FINISH: GRADE 50						HE-108	30
TRANSPARENT				Ď			

Mouser Electronics

Authorized Distributor

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APM HEXSEAL: