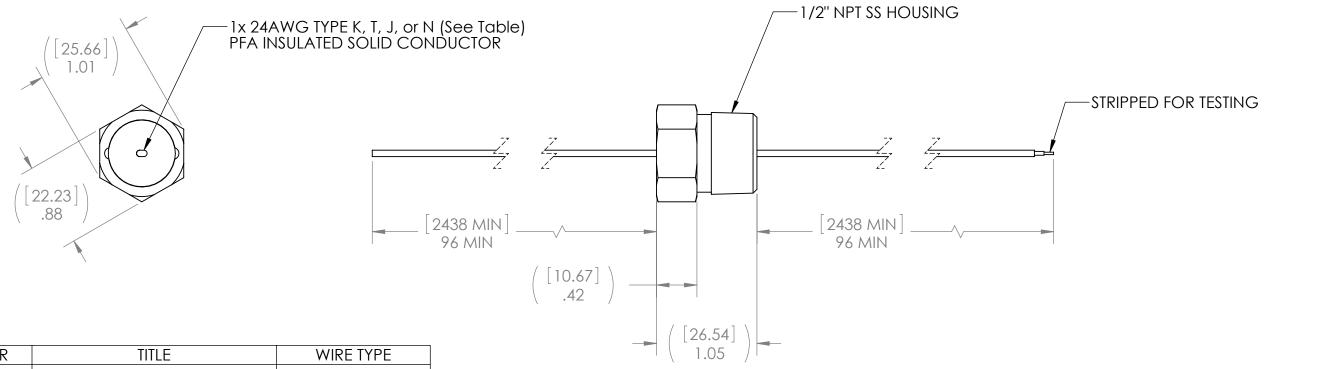
REVISIONS ZONE REV. APPROVED DESCRIPTION DATE 07-Feb-2021 INITIAL RELEASE

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PART NUMBER	TITLE	WIRE TYPE		
60671-K	CABLE SEAL 1/2NPT SS316 (1P)#24 TYPE K PFA 96-96	TYPE K		
60671-T	CABLE SEAL 1/2NPT SS316 (1P)#24 TYPE T PFA 96-96	TYPE T		
60671-J	CABLE SEAL 1/2NPT SS316 (1P)#24 TYPE J PFA 96-96	TYPE J		
60671-N	CABLE SEAL 1/2NPT SS316 (1P)#24 TYPE N PFA 96-96	TYPE N		

NOTES:

- HELIUM LEAK TEST @ 1 ATM 1X10^-8 STD-CC/SEC OR BETTER, VACUUM ON THREAD SIDE. PRESSURE TEST 1,000 PSI NO BUBBLES 3 MINUTES WITH PRESSURE ON THREAD SIDE.
- HYPOT 300VDC 300 MEGOHMS 1 SECOND MINIMUM.

- SEAL OPERATING TEMPERATURE -20C TO 130C (WIRE TEMPERATURE RATING IS 250C).
 DIMENSIONS ARE INCHES [MILLIMETERS], MILLIMETERS SHOWN FOR REFERENCE ONLY.
 CUSTOM SIZES, WIRE OR FIBER OPTIC CONFIGURATIONS, & TESTS AVAILABLE, PLEASE CONTACT RHS FOR MORE INFORMATION.

DO NOT SCALE DRAWING	WITHOUT THE WRITTEN PERMISSION OF RELIABLE HERMETIC SEALS IS PROHIBITED.			SCAL	E: 1:1	WEIGHT:		SHEET	1 OF 1
N/A	RELIABLE HERME REPRODUCTION	DRAWING IS THE SOLE PROPERTY OF RELIABLE HERMETIC SEALS. ANY REPRODUCTION IN PART OR AS A WHOLE			60	6//	FOR FUL PART NU		Α
NATERIAL SEE ABOVE	THE INFORMATION CONTAINED IN THIS			SIZE	DWG.	NO.	SEE TABI		REV •
NTERPRET GEOMETRIC OLERANCING PER:	Q.A.			TITLE: CABLE SEAL 1/2NPT SS316 (1P)#24 TYPE (SEE TABLE) PFA 96-96					
XX±.02 .XXX ±.005	MFG APPR.			TITLE:	CABL	E SEAL 1/	2NPT S	316 (1	P)#24
TOLERANCES: FRACTIONAL±1/16 ANGULAR ±.5 X.±1 .X ±.1	ENG APPR.	MN	07FEB2021			ELIABL	I HERI	METIC	SEALS
	CHECKED			-				GC	119
DIMENSIONS ARE IN INCHES	DRAWN	ММ	07FEB2021	Щ		7 📂		05	ılc
UNLESS OTHERWISE SPECIFIED:		NAME	DATE						