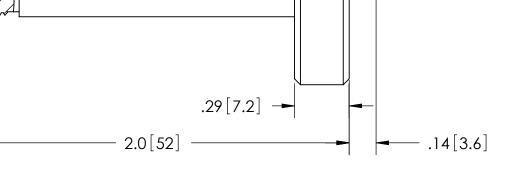
DIMENSIONS ARE FOR REFERENCE ONLY. UNLESS NOTED, NO TOLERANCES ARE IMPLIED. CONSULT SST TO DISCUSS YOUR SPECIFIC REQUIREMENTS.

										WWW.SOLIDSEALING.COW
		PROPRIETA	RY AND CONFIDEN	THIRD ANGLE PROJECTION			TITLE:			
	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SOLID SEALING TECHNOLOGY. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SOLID SEALING TECHNOLOGY IS PROHIBITED.								TYPE N CONNECTOR	
ľ	REV. APP	PD DATE	SCALE 2:1	DIMENSIONS IN	DRAWN	JM	12/28/2005		ART NO. FA13692 REV. A	SOLID SEALING TECHNOLOGY, INC
	A2 J5	IS 10/19/20	012 COTN0008-01	INCHES [mm]	ENG APPR.	мн	05/15/2006		ARINO. FAI3072 REV. A	SALES DWG NO. FA13692SL REV. A2

									WITH PLUG:	-65°C TO 165	5°C	
											www	.SOLIDSEALING.COM
	THE INFC SOLE PR PRODUCT	ORMATION CONT OPERTY OF SOLIE ION IN PART OR	ND CONFIDENTIA AINED IN THIS DRAW D SEALING TECHNOL AS A WHOLE WITHOU NG TECHNOLOGY IS	/ING IS THE .OGY. ANY UT THE WRITTEN	THIRD ANGLE PROJECTION			TITLE:	TYPE N CONNE	ECTOR		
REV.	APP'D	DATE	SCALE 2:1	DIMENSIONS IN	DRAWN	VN JM 12/28/2005		р	PART NO. FA13692 REV. A		SOLID :	SEALING TECHNOLOGY, INC.
A2	JS	10/19/2012	COTN0008-01		ENG APPR.	мн	05/15/2006	TAKTNO, FA1307	Z KLV.A	SALE	es dwg no. fa13692sl rev. a2	

PART NO.	AIR SIDE PLUG
FA13692	NO
KT13692	YES



VOLTAGE:

CURRENT:

PRESSURE:

TEMPERATURE

WITHOUT PLUG:

RATINGS

1.5KV DC

3.6 AMPS

1800 PSIG @ 20°C

-269°C TO 450°C

