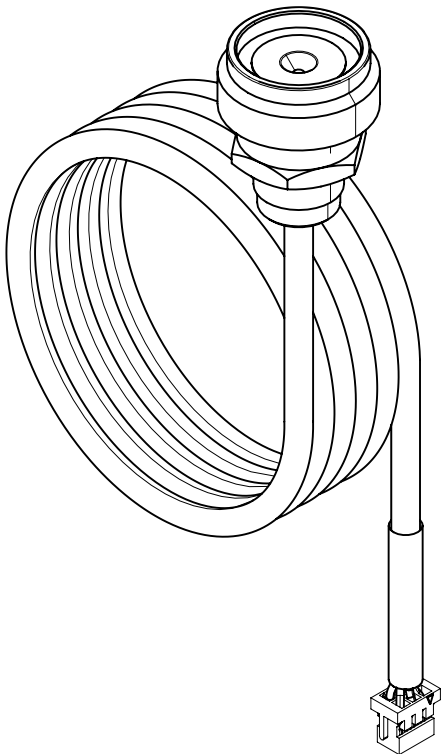
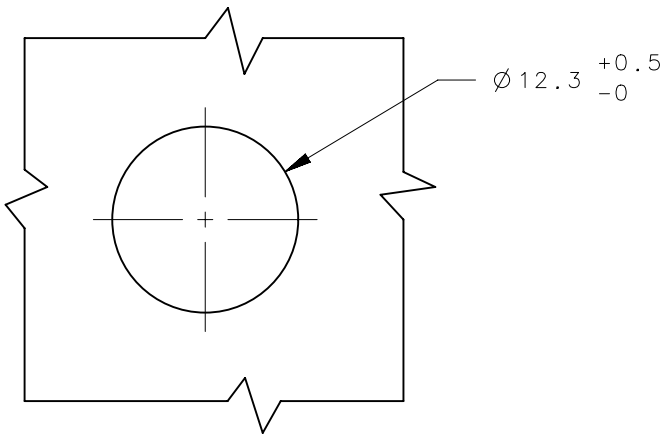
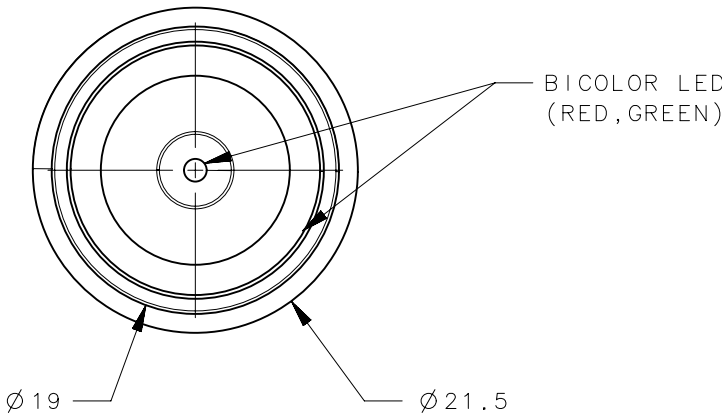
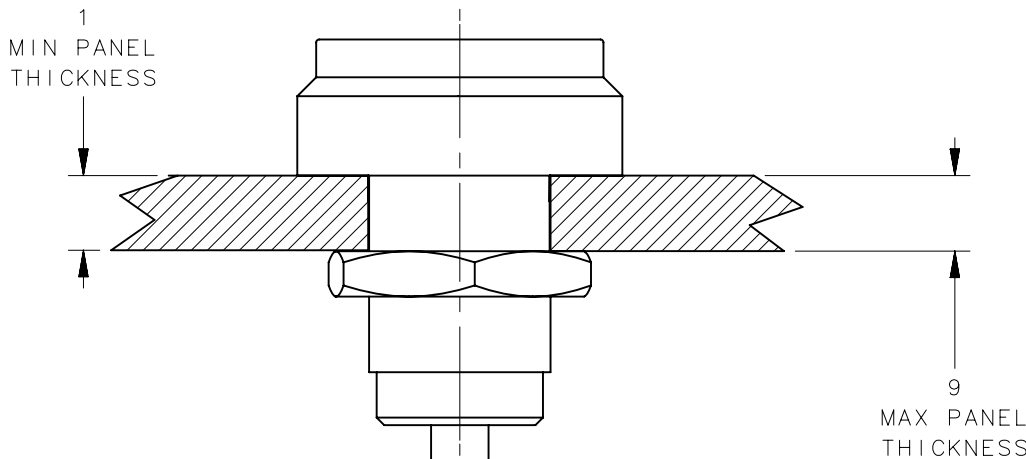
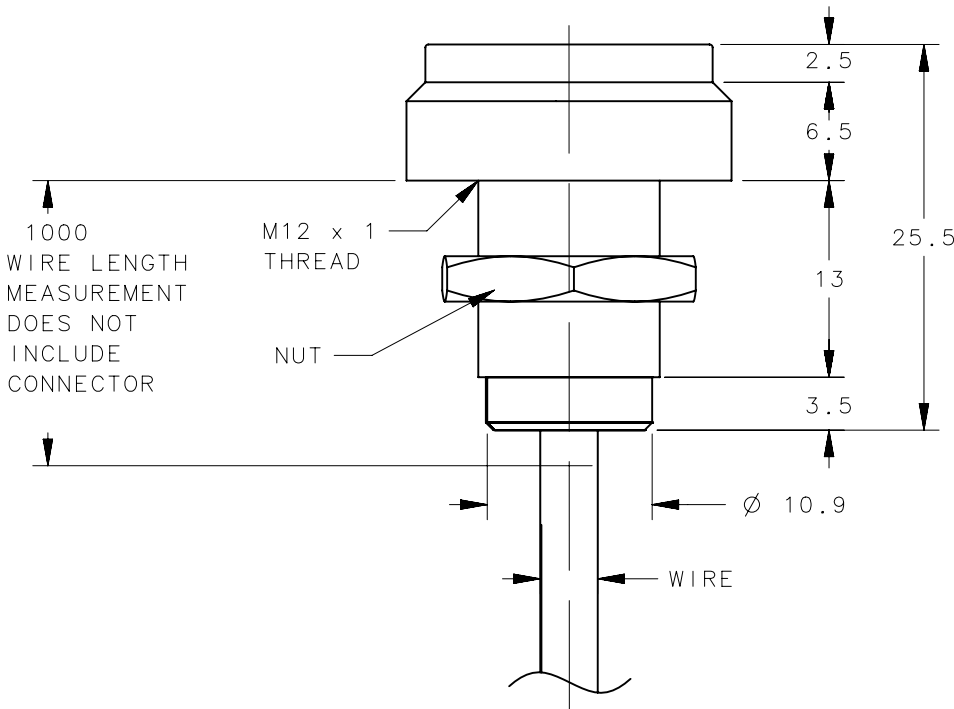


REVISION HISTORY			
REV	DATE	BY	DESCRIPTION
D	14JAN2010	MJS/CLB	PRN: P2010-0030



PANEL PREPARATION



INSTALLED

SCALE 1:1

NOTES:

A. INSTALLATION:

1. PREPARE PANEL AS SHOWN.
2. REMOVE NUT.
3. SLIP ASSEMBLY THROUGH HOLE.
4. THREAD ON NUT - DO NOT OVER TIGHTEN.
5. PLUG CONNECTOR INTO ELECTRONIC KEY READER CONNECTOR ON CONTROLLER ASSEMBLY.

B. MATERIAL AND FINISH (RoHS COMPLIANT)

1. ELECTRONIC KEY READER ASSEMBLY - POLYACETAL (POM) AND CHROME PLATED STEEL
2. NUT - POLYACETAL (POM)

C. FOR USE WITH ELECTRONIC KEY SYSTEM COMPONENTS:

- ELECTRONIC KEY P/N: EA-B1X-XX-XX
- ELECTRONIC KEY CONTROLLER P/N: EA-B2X-XXX
- POWER WIRE HARNESS P/N: EA-W22-XXX

CONNECTOR
HIROSE P/N:
DF11-6DS-2C

SHRINK TUBE

-	EA-B30-117	1	ASSEMBLY	SEE NOTES	SEE NOTES	
NO.	SOUTHCO PART NUMBER	QTY	TYPE OF COMPONENT	MATERIAL	FINISH	GENERAL NOTES
			THIRD ANGLE PROJECTION	southco CONNECT • CREATE • INNOVATE		
			MILLIMETERS [IN]			
			TOLERANCES UNLESS OTHERWISE NOTED	Electronic Access Solution ELECTRONIC KEY READER		
			ALL DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY.			
			PER ASME Y14.5M-1994	SIZE A3	SYSTEM NX	DWG NO. J-EA-B30-11
				DRAWN BY ACH/MJS	DATE 06MAR2009	SCALE 2:1
						SHEET 1 OF 1