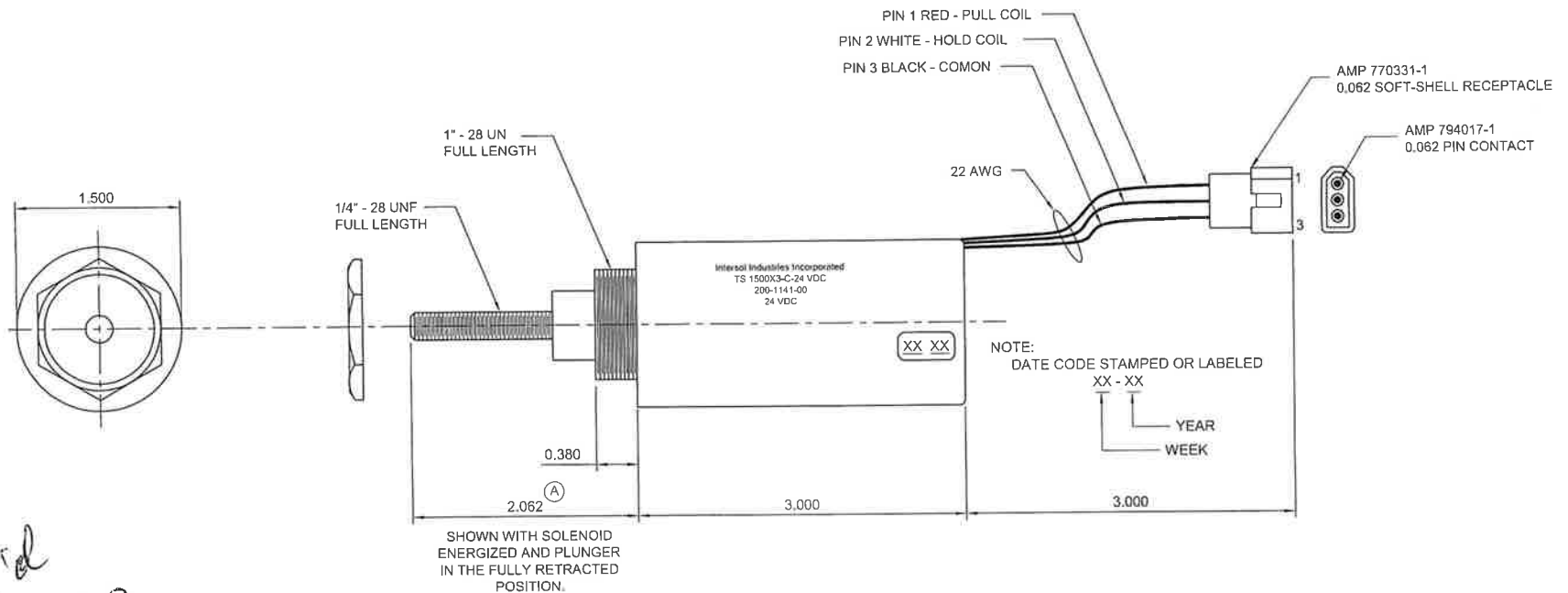
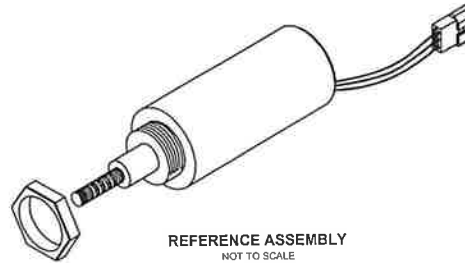


NOTES:

1. INTERSOL PART NUMBER TS1500X3-C-24VDC
2. 24 VOLT NOMINAL OPERATING VOLTAGE
3. 16 AMPS NOMINAL PULL CURRENT
4. 0.5 AMPS NOMINAL HOLD CURRENT
5. 10 POUND NOMINAL PULL FORCE AT 0.625 INCHES OF STROKE
6. 15 POUND NOMINAL HOLD FORCE
7. FORCES AND CURRENT DRAW ARE MEASURED AT 20 DEGREES C

STANDARD FABRICATION NOTES: (UNLESS OTHERWISE SPECIFIED)

1. REMOVE BURRS AND SHARP EDGES
2. FRACTIONAL DIMENSIONS $\pm 1/32$
3. DECIMAL DIMENSIONS ± 0.010
4. ANGULARITY $\pm$ ONE DEGREE



*Rec'd
12/22/08*

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DRAWN: P T
DATE: 11/11/08
CHECK: M S
APPROD: A P

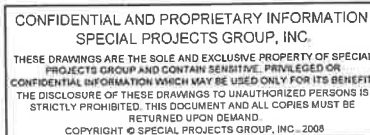


A	THREADED ROD LENGTH WAS 1.885 NOMINAL	11/11/2008
-	RELEASED FOR PRODUCTION	05/06/2008
REV.	REVISION DESCRIPTION	DATE
DESCRIPTION: INTERSOL TS1500 X 3-C-24VDC SOLENOID		
SCALE: 1 : 1	DWG NO: J9-IN-TS15-003C0NH	REV: A

NOTES:

1. INTERSOL PART NUMBER TS1500X3-C-24VDC
2. 24 VOLT NOMINAL OPERATING VOLTAGE
3. 16 AMPS NOMINAL PULL CURRENT
4. 0.7 AMPS NOMINAL HOLD CURRENT
5. 10 POUND NOMINAL PULL FORCE AT 0.625 INCHES OF STROKE
6. 15 POUND NOMINAL HOLD FORCE
7. FORCES AND CURRENT DRAW ARE MEASURED AT 20 DEGREES C

1. REMOVE BURRS AND SHARP EDGES
2. FRACTIONAL DIMENSIONS $\pm 1/32$
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Special Projects Group

A	THREADED ROD LENGTH WAS 1.885 NOM.		11/11/2008
-	RELEASED FOR PRODUCTION		05/06/2009
REV.	REVISION DESCRIPTION		DATE
DESCRIPTION			
INTER SOL TS1500 X 3-C-24VDC SOLENOID			
SCALE:	DWG NO:		REV.
1:1	J9-IN-TS15-003C0NH		A