LOAD CELL CHARACTERISTICS	
CAPACITY	600 K (lbf)

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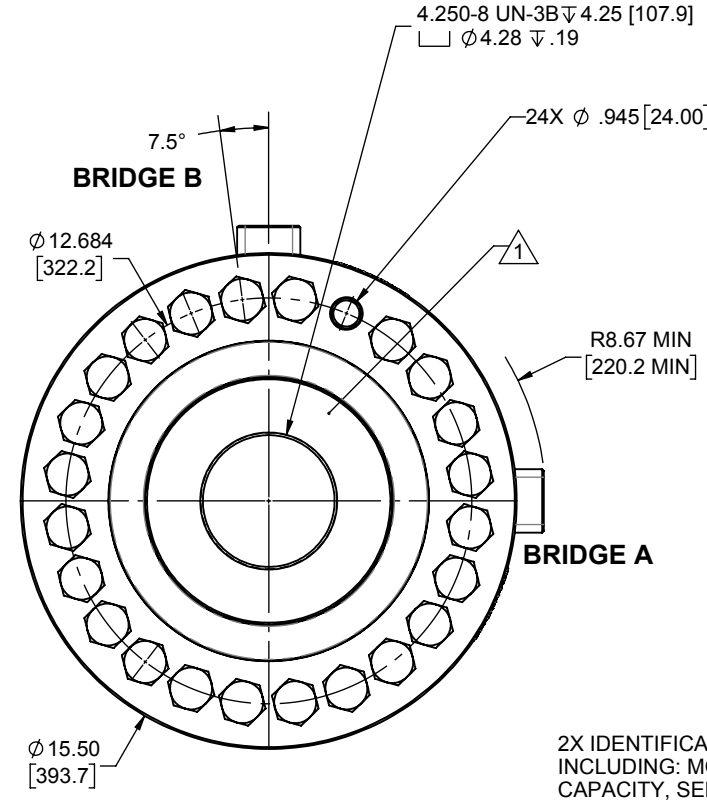
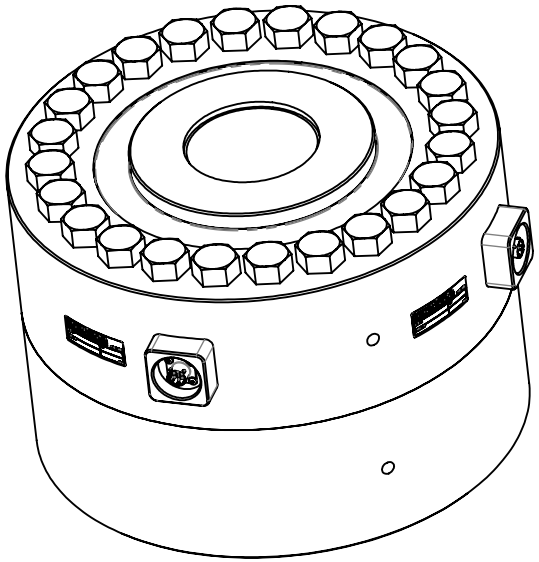
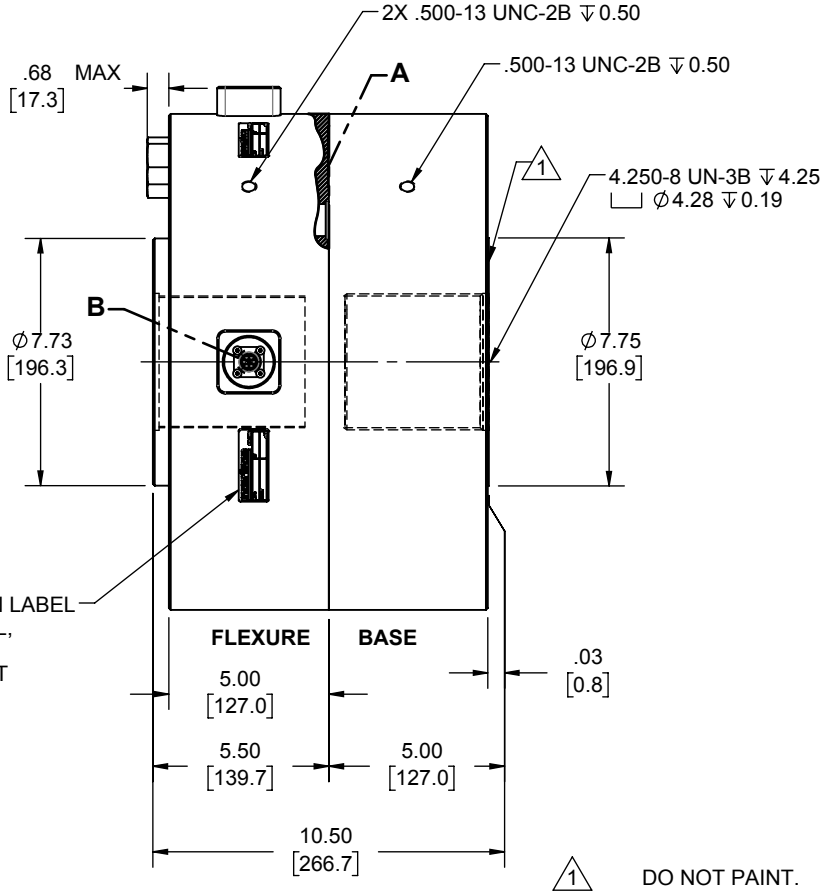
80378

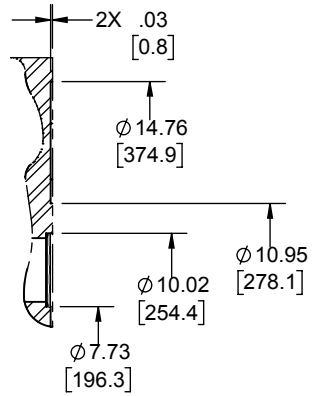
REVISIONS

REV.	DESCRIPTION	DATE	APPROVED
D	DIMENSION 10.70 WAS 10.59	09/23/02	
E	⌀12.68 WAS ⌀12.62 BOLT CIRCLE	09/13/04	
F	REMOVED CHG OPTION CODE & CHARTED	07/21/09	
G	UPDATED TO CURRENT STANDARDS	01/23/2018	CS

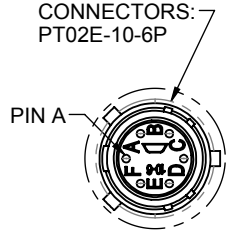








DETAIL A
SCALE 1 : 3



DETAIL B
SCALE 1 : 1

CONNECTOR PINOUT	
PIN	FUNCTION
A	+ EXCITATION
B	+ SIGNAL
C	- SIGNAL
D	- EXCITATION
E	N/C
F	N/C
TENSION UPSCALE	

1. DO NOT PAINT.
2. BASE IS OPTIONAL. MODEL NUMBERS ENDING IN (-B) HAVE A BASE INSTALLED.

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES [mm]
TOLERANCES ARE:
ANGLES ± 0° 30'
.XX ± .01 [0.25]
.XXX ± .005 [0.13]

CREATOR	DATE
DESIGNED: LAVAR C.	07/02/02
DETAILED: ME	07/20/09
WEIGHT: (APPROX) 487.44 (lbs)	

interface
ADVANCED FORCE MEASUREMENT
7401 E. BUTHERUS DR. SCOTTSDALE, AZ USA 85260

TITLE:
OUTLINE MODEL: 1X60 DUAL BRIDGE

SIZE:	DWG. NO:	REV:
A	80378	G

SCALE: 1:6 SHEET 1 OF 1

CAD FILE <N:\~\80378.SLD***>