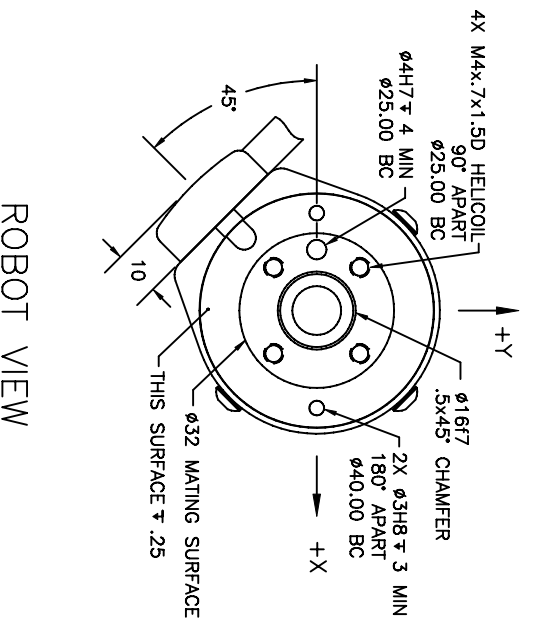
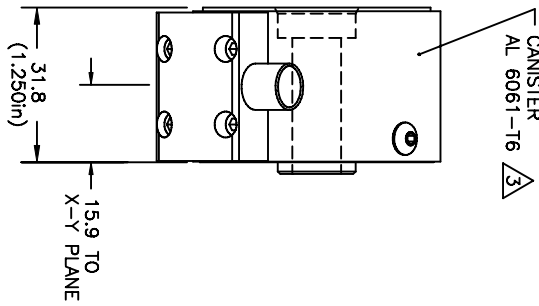
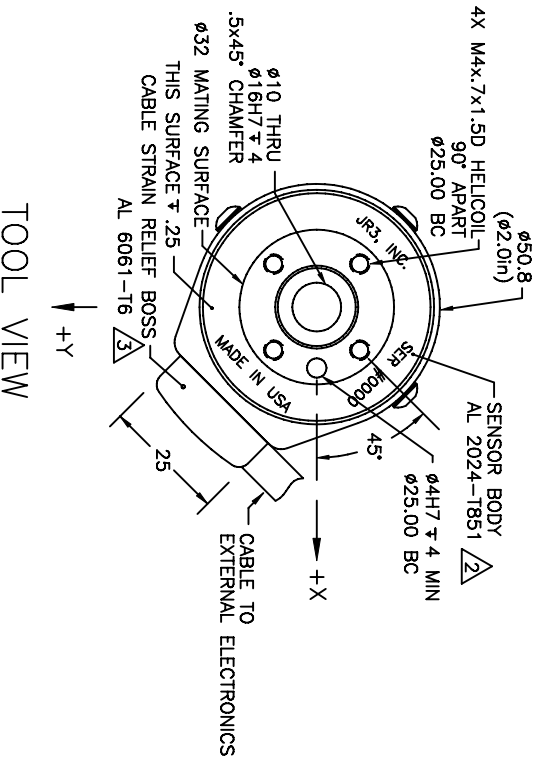


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
-	INITIAL RELEASE	12/10/07	G. SAKONA



NOTES:

- ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE NOTED.
- TYPE 2, CLASS 2, BLACK ANODIZE.
- TYPE 2, CLASS 2, BLUE ANODIZE.
- AVAILABLE LOAD RATINGS INCLUDE:
 - 40, 63, AND 100N (10, 15, AND 25lb) WHERE:
 - FULL SCALE Fx, Fy = LOAD RATING
 - FULL SCALE Fz = LOAD RATING * 2
 - FULL SCALE Mx, My, Mz = LOAD RATING * NOMINAL DIAMETER (.05M, 2.0in)
- TORQUE MOUNTING SCREWS TO 3.9Nm (33inlb) IN 3 EQUAL STEPS, FOLLOWING AN A-C-B-D SEQUENCE.
- AXES SHOWN OPPOSITE SIDE HELD FIXED.
- ROBOT VIEW IS RIGHT HAND RULE (JR3 STANDARD). THIS FORCES TOOL VIEW TO BE LEFT HAND RULE.

TITLE: INTERFACE, 20E12 SENSOR, M25C, DIRECT CABLE CONNECTION		MODEL:	
MAT'L: AS SHOWN			
TOLERANCES: (UNLESS OTHERWISE NOTED)			
X = ±.25mm XX = ±.10mm XXX = ±.025mm ANGLES = ±0.1°			
DRAWN: GCS			
SCALE: 1/1 AND NOTED			
DWG SIZE: B			
DWG NO: 4950			
REV: -			

JR3, INC. WOODLAND, CA 95776

SHEET 1 OF 1