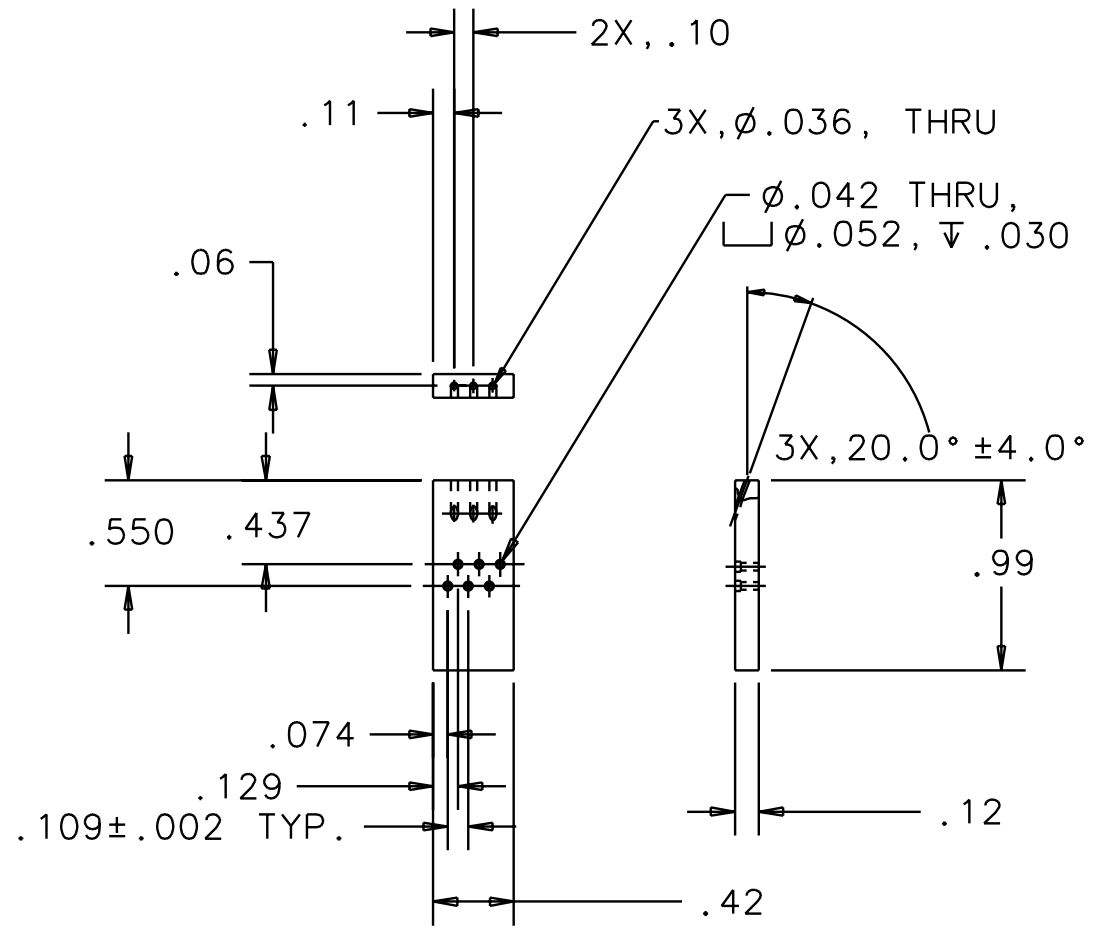
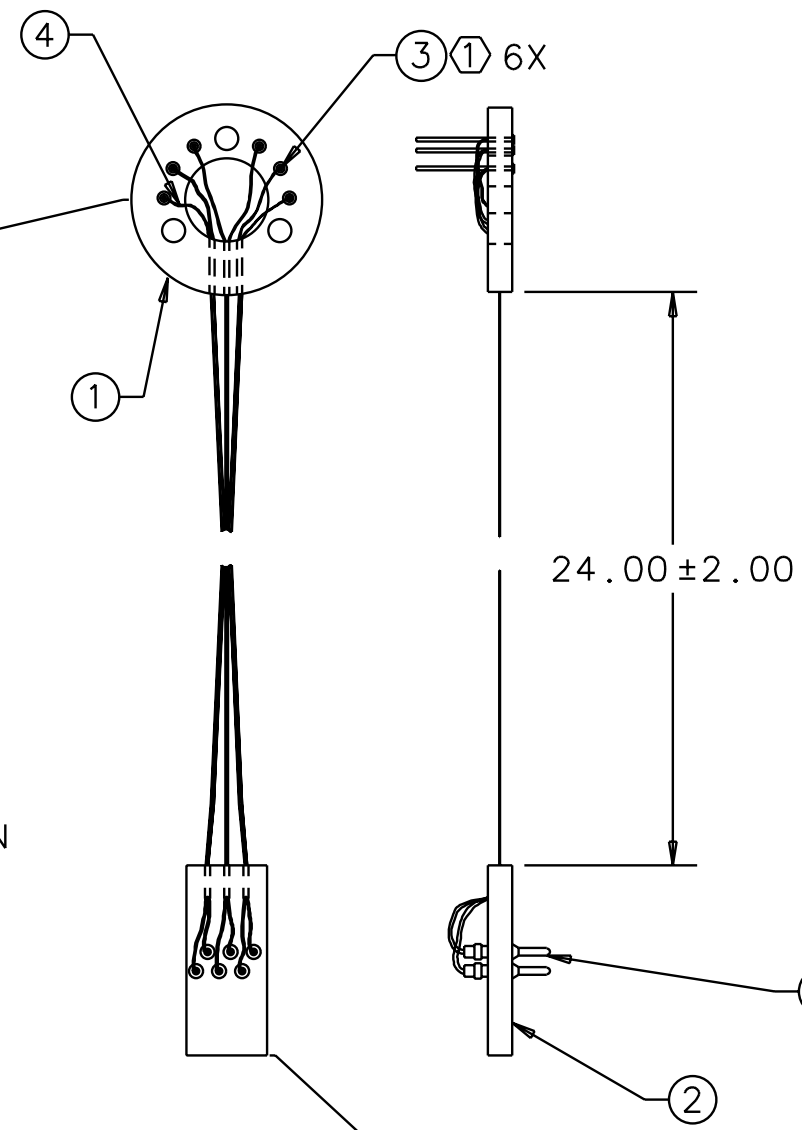
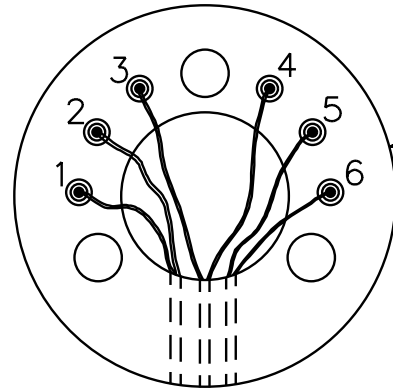
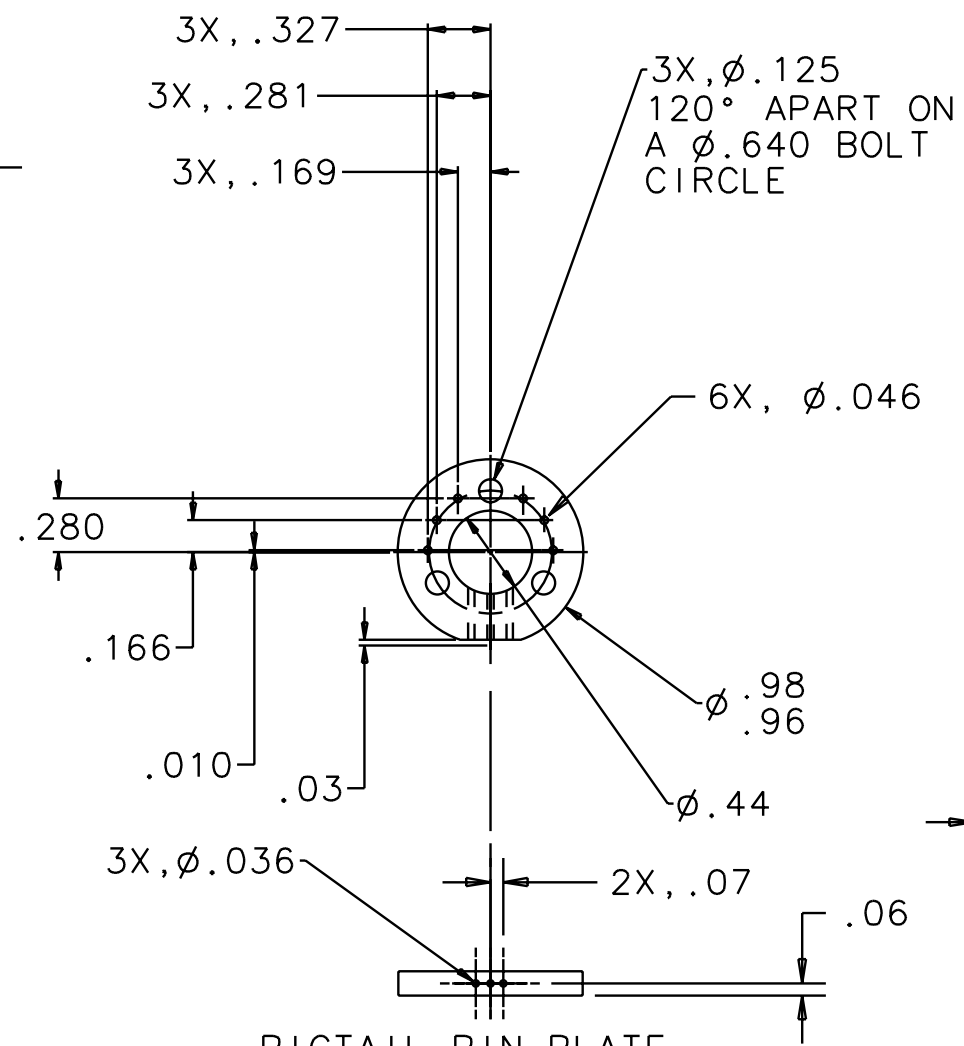


NOTES: (UNLESS OTHERWISE SPECIFIED)
 ① SOLDER WIRES TO PINS.
 2. FABRICATION SPECIFICATIONS
 DETAILED IN LIGO-E000388.

REV	DATE	DRAWN BY	CHECKED	DCC	DCN/DESCRIPTION
A	12-8-99	J. Romie			E990441/INITIAL RELEASE
B	10-18-00	J. Romie			E000464/φ.025 TO φ.036 CHANGE MAGNET WIRE P/N
C	12-8-00	J. Romie			E000551/CHANGE 2 90° 3Xφ.036 HOLES TO 1 3Xφ.036 AT 20°



PIGTAIL RECTANGULAR PLATE
 DETAIL, ITEM 2
 SCALE: 1/1



PIGTAIL PIN PLATE
 DETAIL, ITEM 1
 SCALE: 1/1

QTY	REQD	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION	ITEM NO
6		WIRE PRO CONN. P/N 17-20250, OR EQUIV.	PIN FROM D CONNECTOR		5
A/R		COONER WIRE P/N CZ1104	SINGLE CLEAR TEFLON BIOMED WIRE		4
6		AUGAT DIP P/N 508-AG10D OR EQUIV.	SOCKET FROM DIP SOCKET		3
1			PIGTAIL RECTANGULAR PLATE	PRESHRUNK PFA 440HP	2
1			PIGTAIL PIN PLATE	PRESHRUNK PFA 440HP	1

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN IN		APPROVALS		DATE	CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	
TOLERANCES ARE:		DRAWN J. Romie		12-8-99	LIGO	
FRACTIONS		CHECKED			TITLE SENSOR/ACTUATOR PIGTAIL, SHORT	
DECIMALS .XX = ±.02					SIZE B	
.XXX = ±.003					DWG NO. D990676	
ANGLES = ±.5°					REV C	
DO NOT SCALE DRAWING					SCALE 1/1	
SEE PARTS LIST		FILENAME /home/dcc/docs/D990676.pdf			SHEET 1 OF 1	