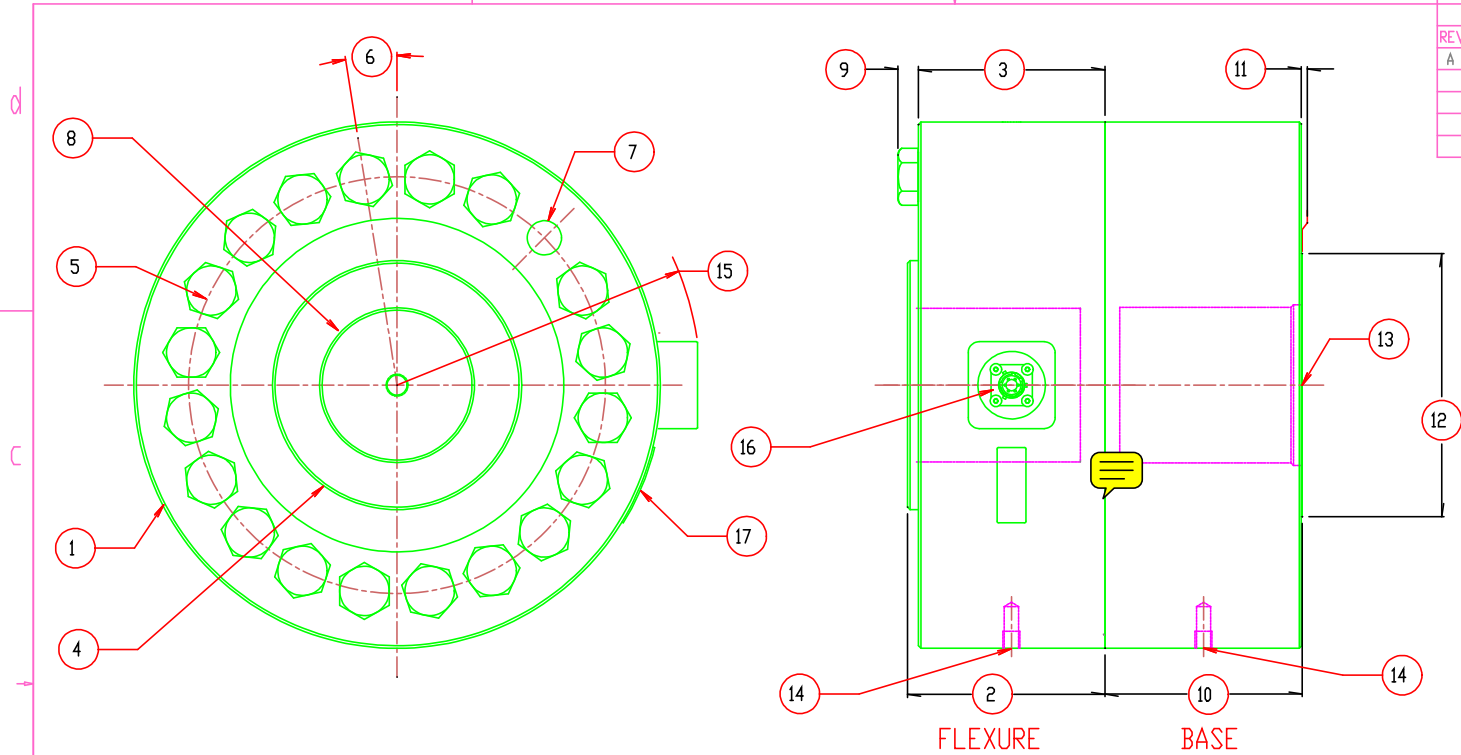


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	11-21-02	



CONNECTOR MODEL	
PIN	FUNCTION
A	+ EXCITATION
B	+ OUTPUT
C	- OUTPUT
D	- EXCITATION
E	NO FUNCTION
F	NO FUNCTION

STANDARD CONNECTION

ALL READ UPSCALE IN TENSION
AND DOWNSCALE IN COMPRESSION

#	LOAD CELL CHARACTERISTICS	U.S. CAPACITIES		SI CAPACITIES	
		400K (lbf)		1800 (kN)	
1	OUTSIDE DIAMETER		12.00 (305)		
2	HUB SURFACE TO MOUNTING SURFACE		4.50 (114.3)		
3	BOLT SURFACE TO MOUNTING SURFACE		4.25 (107.9)		
4	HUB SURFACE DIAMETER		5.680 (144.2)		
5	MOUNTING BOLT CIRCLE		9.50 (241.3)		
6	ANGLE		9.0°		
7	MOUNTING BOLT HOLE		?ø0.78 (19.8) THRU		
8	FLEXURE THREAD & DEPTH		3.500-8 UNF-3B X 3.75		
9	BOLT HEAD HEIGHT		0.47 (11.7)		
10	BASE HEIGHT		4.50 (114)		
11	BASE PAD HEIGHT		0.03 (0.8)		
12	BASE PAD DIAMETER		6.00 (152)		
13	BASE THREAD & DEPTH		3.500-8 UNF-3B X 3.75		
14	LIFTING THREAD		0.500-13 UNC X .58		
15	ROTATIONAL CLEARANCE (CONNECTOR PROTECTOR)		6.92 (175.8) MINIMUM		
16	CONNECTOR TYPE		PT02E-10-6P		
17	IDENTIFICATION LABEL INCLUDING: MODEL, CAPACITY, SERIAL NUMBER & OUTPUT				

2. DIMENSIONAL TOLERANCE: ±0.01 (0.3±
1. DIMENSIONS IN INCHES & (MM)

Interface, Inc.
7401 E. BUTHRUS DR. SCOTTSDALE, ARIZONA 85260

TITLE: OUTLINE MODEL 1250 0.750 MOUNTING HOLES		DWG NO: 80402	
SIZE: C	DRAWN BY: JEP	DATE: 11-20-02	REV: A
SCALE: 2:1	APPROVED BY:		SHEET 1 OF 1

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