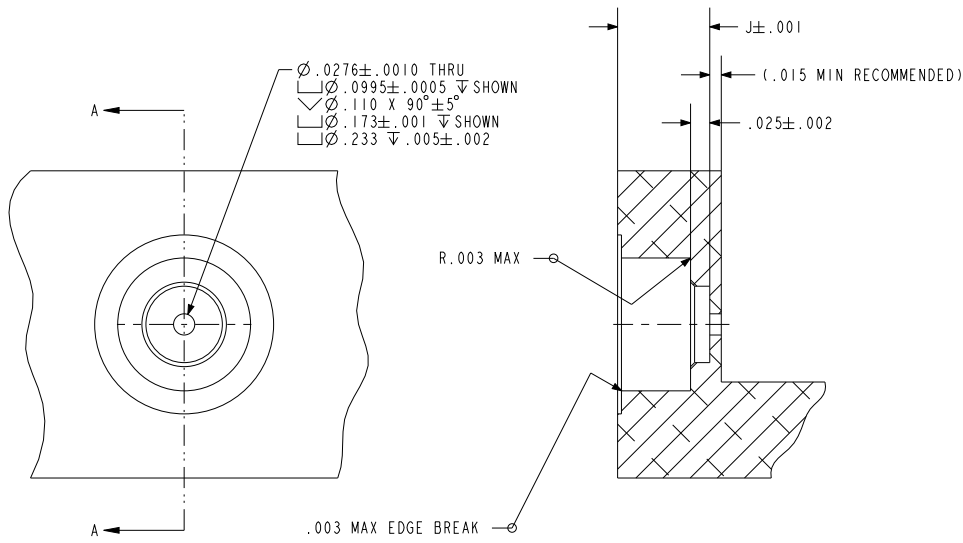
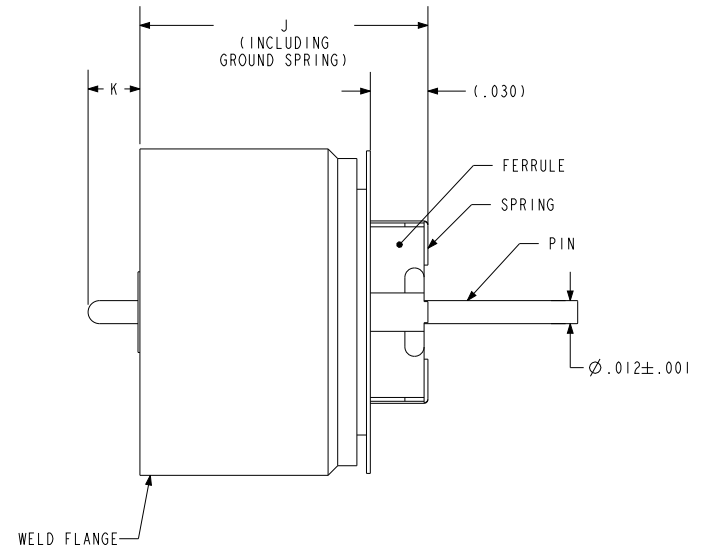
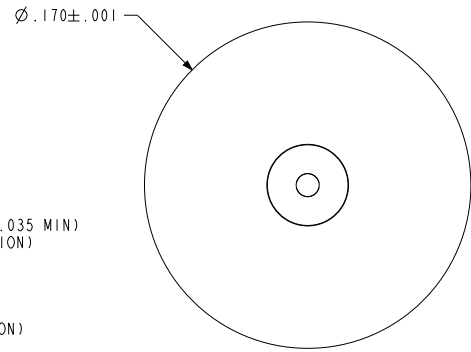
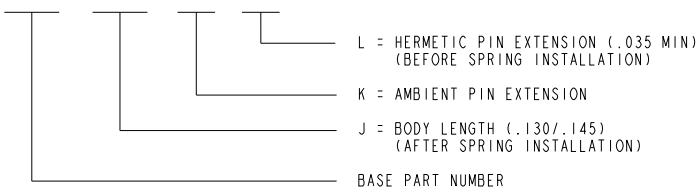


NOTES:

1. HERMETIC LEAK RATE: LESS THAN OR EQUAL TO 1×10^{-9} CC/SEC He AT 1 ATM DIFFERENTIAL PRESSURE.
2. NOMINAL IMPEDANCE: 50 OHMS.
3. INSULATION RESISTANCE: 5000 MEGOHMS MINIMUM.
4. DESIGNED TO BE LASER WELDED INTO ALUMINUM 6061 HOUSINGS.
5. MATERIALS:
 WELD FLANGE: 4000 SERIES ALUMINUM.
 CONTACT: KOVAR IAW ASTM-F15 OR MIL-I-23011.
 INSULATOR: 7070 CORNING GLASS OR EQUIVALENT.
 GROUND SPRING: S.S.T. IAW ASTM-A276 OR QQ-S-763.
6. FINISH:
 NICKEL PLATE IAW ASTM B733, TYPE I, CLASS 4, .000100/.000250 THICK.
 GOLD PLATE IAW ASTM B488, TYPE III, CODE A, .000050/.000150 THICK.
 WELD FLANGE: CONVERSION COATED IAW MIL-C-5541, CL IA
7. ORDERING INFORMATION:
 PLEASE SPECIFY ACCORDING TO THE FOLLOWING:

92613 - 130 - 050 - 035


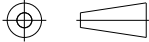


SCALE 4.000

HOLE DETAIL



SCALE 2.000

 PACIFIC AEROSPACE & ELECTRONICS, INC. 434 Olds Station Rd. Wenatchee, Washington 98801 WWW.PACAERO.COM			
TITLE:		THIRD ANGLE PROJECTION	
ALUMINUM LASER WEDABLE .012 FLANGE MOUNT RF CONNECTOR			
VERSION	RELEASE DATE:	SHEET:	DOCUMENT:
Y.0	01-22-08	1 OF 1	0-92613
SALES DRAWING			