

4

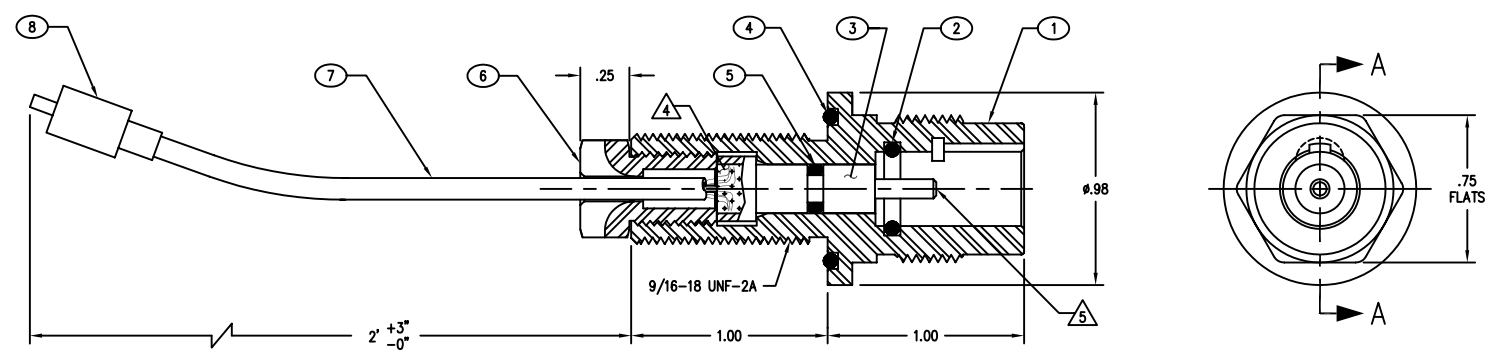
3

2

1

- NOTES:
- 1. MATERIAL: TI GRADE 5 PER MSBA-025.
 - 2. MATERIAL: NITRILE PER MSBA-028.
 - 3. MATERIAL: TI GRADE 2 PER MSBA-024.
 - 4. MATERIAL: HARDMAN EPOXY PART #04001.
 - 5. MATERIAL: EPOXY, TRA-CON B/A-F113SC.
 - 6. DESIGNED FOR 6,000 PSI REVERSE PRESSURE.

REVISIONS				
ZONE	REV	REF	ECO NO.	DESCRIPTION



SECTION A-A

COPYRIGHT © 2005 BRANTNER & ASSOCIATES, Inc.

10	2	15789	7518-292	MINF-BACKING NUT-TI (NOT SHOWN)	3
9	1	15789	7518-293	MINF-BACKING WASHER-TI (NOT SHOWN)	3
8	1		8106	SM, ST CONNECTOR, 3M	
7	AR		A01-020B-SYMC/YMD/900	SM FIBER OPTIC CABLE, OPTICAL CABLE CORP.	
6	1	15789	7518-203	MODIFIED HEX CAP SCREW, 7/16\"	3
5	1		2-006	O-RING	2
4	1		2-017	O-RING	2
3	1	15789	7518-150	FERRULE HOUSING ASSY	
2	1		2-012	O-RING	2
1	1	15789	7340-200	MINF-BCRL-1\"	1

U.S. Patent No. 4,801,277
U.K. Patent No. 2,206,746

DESCRIPTION	PART NO.
REF DATA	
THIS DRAWING CONTAINS PROPRIETARY INFORMATION OF BRANTNER & ASSOCIATES, Inc. d.b.a. SEACON. USE, DUPLICATION OR DISCLOSURE, IN WHOLE OR IN PART, IS STRICTLY PROHIBITED WITHOUT THE EXPRESS WRITTEN PERMISSION OF AN AUTHORIZED REPRESENTATIVE OF SEACON.	

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:

FRACTIONS	DECIMALS	ANGLES
±1/16	.001 ±.015	±1/2°
	.001 ±.005	
	.0001 ±.0010	

BREAK ALL EDGES & CORNERS
R .015. ALL DIA. TO BE
CONCENTRIC WITHIN .004 TIR.
FINISH 125

DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION

SEACON

BRANTNER & ASSOCIATES, Inc.
MAIN PLANT 1240 VERNON WAY EL CAJON, CALIF. 92020

MINF-1 FO-BCRL-1\"

SIZE	FSCM NO.	DWG NO.	REV
C	15789	7340-107	

SCALE 2/1

SHEET 1 OF 1