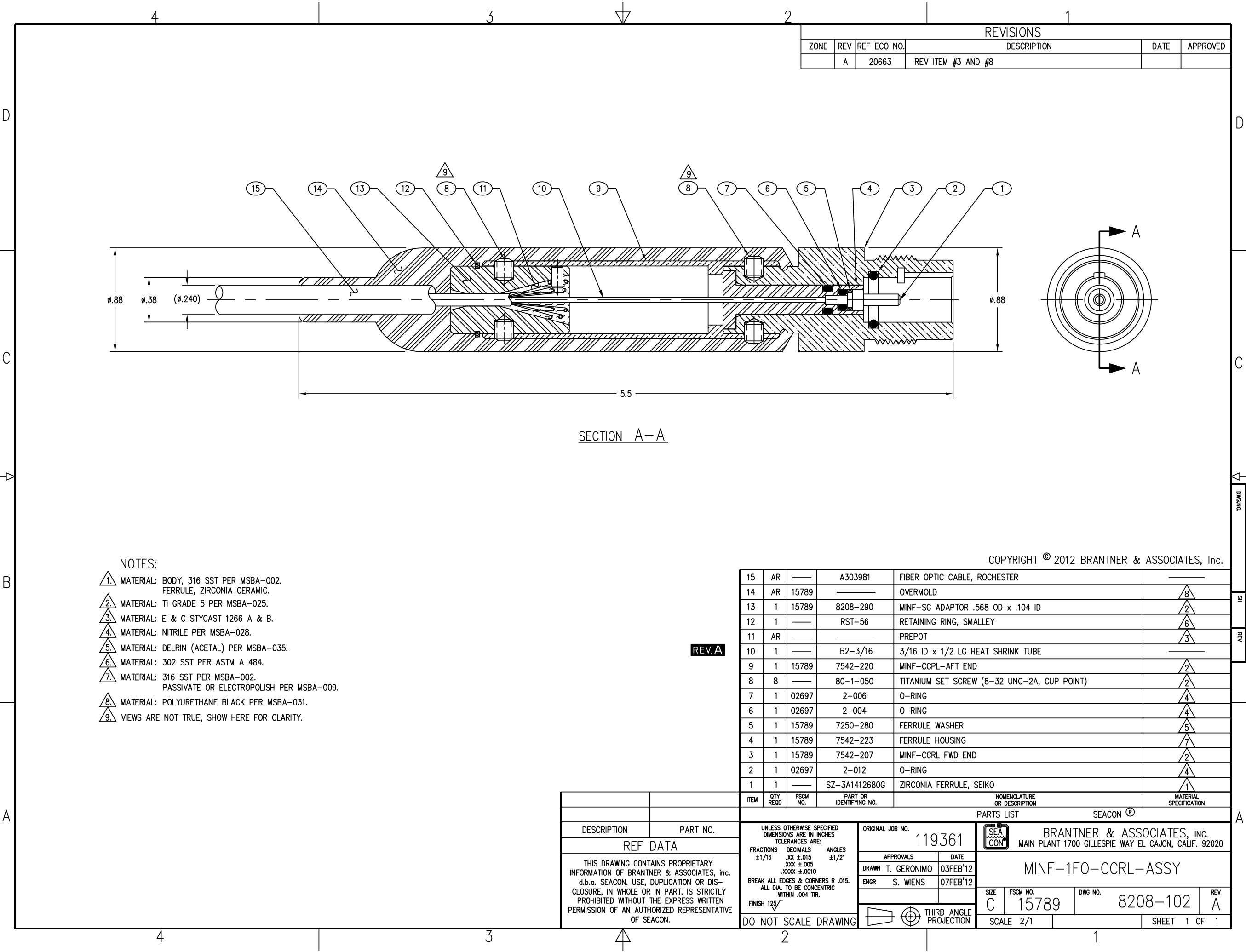




REVISIONS					
ZONE	REV	REF ECO NO.	DESCRIPTION	DATE	APPROVED
	A	20663	REV ITEM #3 AND #8		

NOTES:

1. MATERIAL: BODY, 316 SST PER MSBA-002.
FERRULE, ZIRCONIA CERAMIC.
2. MATERIAL: TI GRADE 5 PER MSBA-025.
3. MATERIAL: E & C STYCAST 1266 A & B.
4. MATERIAL: NITRILE PER MSBA-028.
5. MATERIAL: DELRIN (ACETAL) PER MSBA-035.
6. MATERIAL: 302 SST PER ASTM A 484.
7. MATERIAL: 316 SST PER MSBA-002.
PASSIVATE OR ELECTROPOLISH PER MSBA-009.
8. MATERIAL: POLYURETHANE BLACK PER MSBA-031.
9. VIEWS ARE NOT TRUE, SHOW HERE FOR CLARITY.

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15	AR	—	A303981	FIBER OPTIC CABLE, ROCHESTER	—
14	AR	15789	—	OVERMOLD	8
13	1	15789	8208-290	MINF-SC ADAPTOR .568 OD x .104 ID	2
12	1	—	RST-56	RETAINING RING, SMALLEY	6
11	AR	—	—	PREPOT	3
10	1	—	B2-3/16	3/16 ID x 1/2 LG HEAT SHRINK TUBE	—
9	1	15789	7542-220	MINF-CCPL-AFT END	2
8	8	—	80-1-050	TITANIUM SET SCREW (8-32 UNC-2A, CUP POINT)	2
7	1	02697	2-006	O-RING	4
6	1	02697	2-004	O-RING	4
5	1	15789	7250-280	FERRULE WASHER	5
4	1	15789	7542-223	FERRULE HOUSING	7
3	1	15789	7542-207	MINF-CCRL FWD END	2
2	1	02697	2-012	O-RING	4
1	1	—	SZ-3A1412680G	ZIRCONIA FERRULE, SEIKO	1

REV. A

DESCRIPTION		PART NO.		ITEM		QTY REQD		FSCM NO.		PART OR IDENTIFYING NO.		NOMENCLATURE OR DESCRIPTION		MATERIAL SPECIFICATION	
REF DATA												PARTS LIST		SEACON®	
THIS DRAWING CONTAINS PROPRIETARY INFORMATION OF BRANTNER & ASSOCIATES, inc. d.b.a. SEACON. USE, DUPLICATION OR DIS-CLOSURE, 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 .XX ±.015 ±1/2° .XXX ±.005 .XXXX ±.0010 BREAK ALL EDGES & CORNERS R .015. ALL DIA. TO BE CONCENTRIC WITHIN .004 TIR. FINISH 125✓		ORIGINAL JOB NO. 119361		APPROVALS DRAWN T. GERONIMO ENGR S. WIENS		DATE 03FEB'12 07FEB'12		SEACON BRANTNER & ASSOCIATES, INC. MAIN PLANT 1700 GILLESPIE WAY EL CAJON, CALIF. 92020		MINF-1FO-CCRL-ASSY	
DO NOT SCALE DRAWING												THIRD ANGLE PROJECTION		SCALE 2/1	
												SIZE C		FSCM NO. 15789	
												DWG NO. 8208-102		REV A	
												SHEET 1 OF 1			