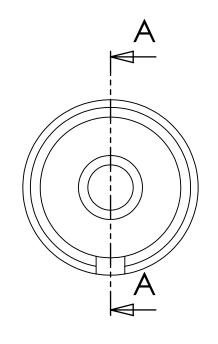
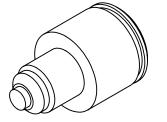
THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO FIBEROPTIC SYSTEMS, INC. AND IS NOT TO BE DIVULGED WITHOUT PRIOR WRITTEN PERMISSION.

REV	DESCRIPTION	DATE	APPROVED	CUST APPROVED
2	REVISED FERRULE	8-22-17	⁷ MH	
3	CHANGED NOTE 7 FROM 10 TO 4 KGF	8-30-17	' MH	







10.0 9.0 0.0	1
\$11.60 ±0.05 \$\phi\$10 \$\phi\$9.30 \$0.00 \$\phi\$9.30 \$0.00	\$\phi_{3.00}\$\\ \phi_{6.93 \text{ \phi}0.02}\$\\ \phi_{12.2}\$align*
0.0 0.7 -0.1	2
SECTION A-A SCALE 4 : 1	

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	20-4043	FERRULE, DETECTOR	1
2		3.0 mm ESKA POF OR EQUIV	1
3		OPTICALLY CLEAR EPOXY	1

		0					OF HEALT CLL/ IK LI OAT		!
UNLESS OTHERWISE SPECIFIED: TOLERANCES: ISO 2768 ALL DIMENSIONS APPLY AFTER FINISH					Fiberoptic Systems, Inc.				
				NAME	DATE	TITLE:			
			DRAWN	МН	6-13-17		DETECTOR SINIC	1 - 1	D
		(CHECKED				DETECTOR SING	LE II	٢
MATERIAL						SIZE	DWG. NO.		REV
	EE DRAWING	;				Α	70.12.014N	12	3
FINISH								· -	
N	IONE		SC	CALE	4:1	CUSTOME	er NIRX		SHEET 1 OF 1

NOTES:

- 1. ALL DIMENSIONS IN MILLIMETERS
- 2. FSI PART NUMBER 50-4217
- 3. INSPECTION VISUAL PER 70-0014
- 4. POLISH 0.3um
- 5. PACKAGING STANDARD
- 6. TOOLING STANDARD
- 7. POF TO WITHSTAND AXIAL FORCE OF 4KGF (8.8 LBS)