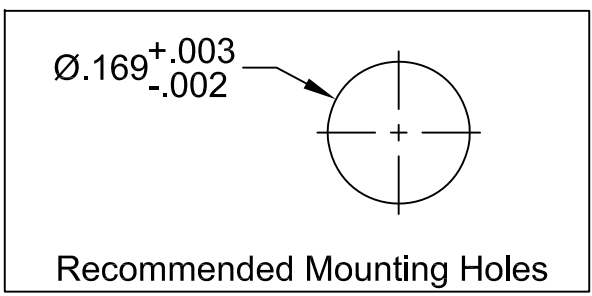
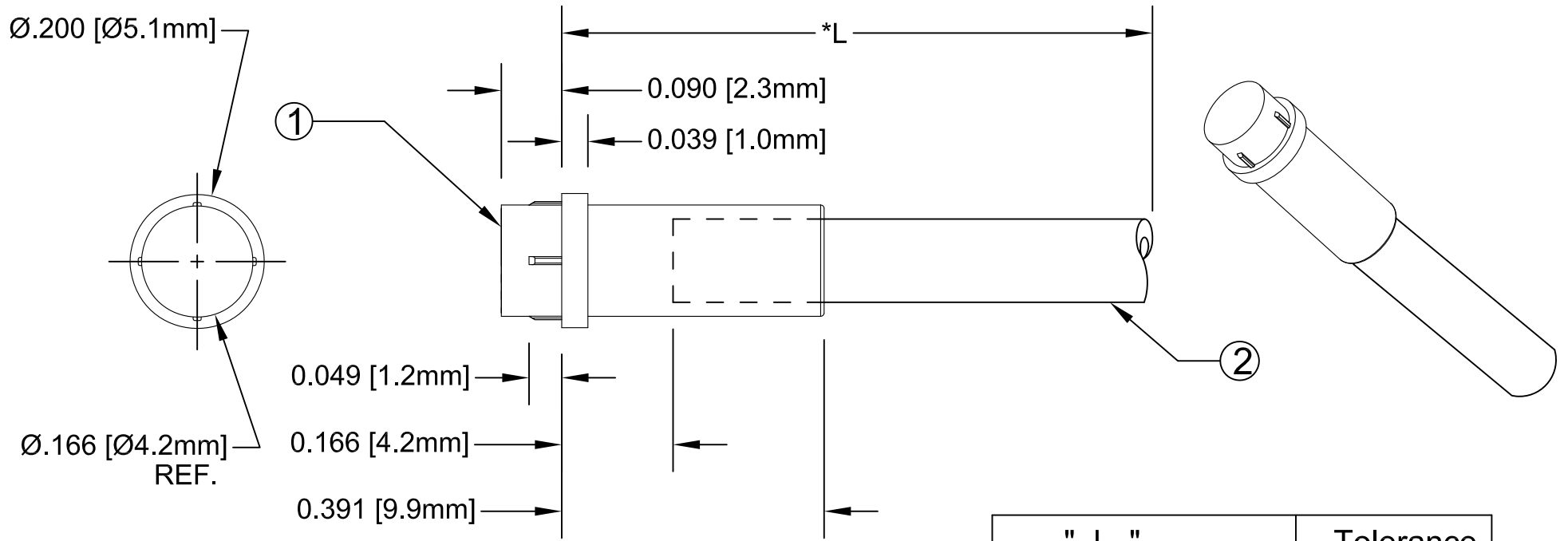



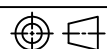
ITEM	Q'TY	PART NUMBER	PART DESCRIPTION
1	1	FLP-P4-F	LENS CAP, FLEXIBLE LIGHT-PIPE, FLAT FACE
2	1	FLPS2031-X.XXX	2mm LIGHT PIPE CABLE, CUT LENGTH IN INCHES

REV.	DESCRIPTION	DATE	APPROVED
A	Engineering Release	09/14/09	T. Y.
B	Updated Fiber In BOM	11/16/12	T. Y.



" L "	Tolerance
0.750" ~ 16.000"	±0.050"
16.100" ~ 40.000"	±0.150"
40.100" ~ 80.000"	±0.300"
80.100" ~ 3,940.0"	±0.5%

*NOTE:
ALLOWABLE CUT LENGTH IS UP TO 3 DECIMAL PLACES.

STANDARD TOLERANCE (UNLESS OTHERWISE SPECIFIED)		 BIVAR [®] 4 THOMAS, IRVINE, CA. 92618 TEL: (949) 951-8808 FAX: (949) 951-3974	
DECIMALS	ANGULAR		
.X ±.1	X° ± 1°	 TITLE: LENS CAP / FLP ASSEMBLY, FLAT FACE	
.XX ±.02			DESIGNED: Brian Oliver
.XXX ±.010			
CHECKED: Fred Jensen		REVISION: B	PART NO: FLPF-XX.X
DATE: 09/14/09		CAGE CODE : 32559 SHEET # 1 OF 1	
CAD GENERATED DOCUMENT, DO NOT MEASURE DRAWING.			

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [LED Light Pipes](#) category:

Click to view products by [Bivar](#) manufacturer:

Other Similar products are found below :

[1367627-1](#) [SLP3-300-450-F](#) [SLP3-400-450-R](#) [LPA-C011301S-6](#) [LPF-C011306S](#) [FLP25-1.95](#) [VLP-640-F](#) [LPA-C011301S-5.4](#) [LPA-R051171S-12](#) [LPA-S011331S](#) [515-1027-803F](#) [515-1217F](#) [SLP3-150-300-R](#) [SLP3-500-450-R](#) [515-1064-810F](#) [FLPV-SG](#) [BDL-1187](#) [7511A41](#) [7511A87-500](#) [FLPV-SBC](#) [5151064802F](#) [5151-192-0055-0DF](#) [LPF-R011340S](#) [515-1166-801F](#) [FLPF-6.0](#) [PM4-C1522-3.70](#) [LC-11.25](#) [CLP-1214](#) [515-1064-808F](#) [FLX3_05](#) [515-1192-0025-0DF](#) [HS LC-H-D2/ R2XC1-2 54](#) [515-1192-80-3DF](#) [1282.2600](#) [1296.2004](#) [PBLP-1001-1](#) [SZ1-10.00-A220-F4P54](#) [SZ1-10.00-A220-F4P](#) [LC2-4.1](#) [1296.7042](#) [SF4-2.5-F5P](#) [PLP5-2-625-54](#) [FLP25-13.5](#) [1271.2002](#) [1272.0030](#) [1276.2004](#) [1281.1001-8MM](#) [1282.1300](#) [1296.1034](#) [1296.2022](#)