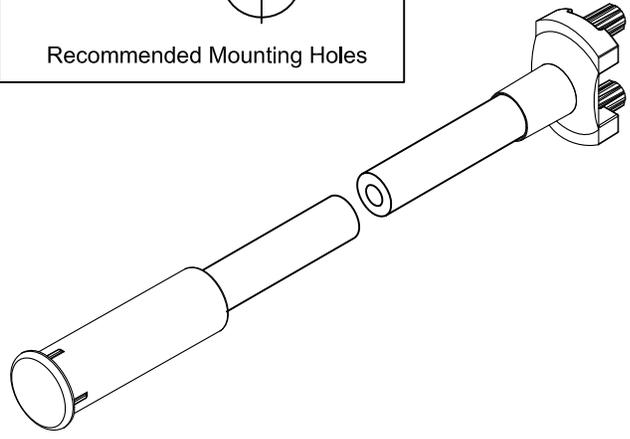
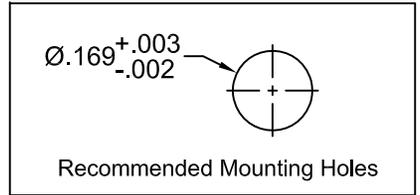
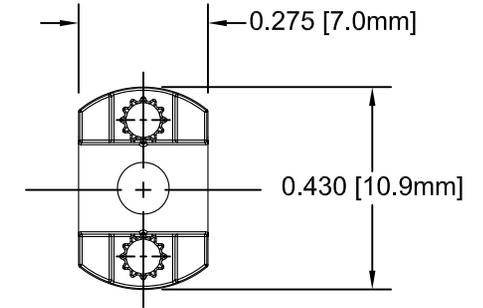
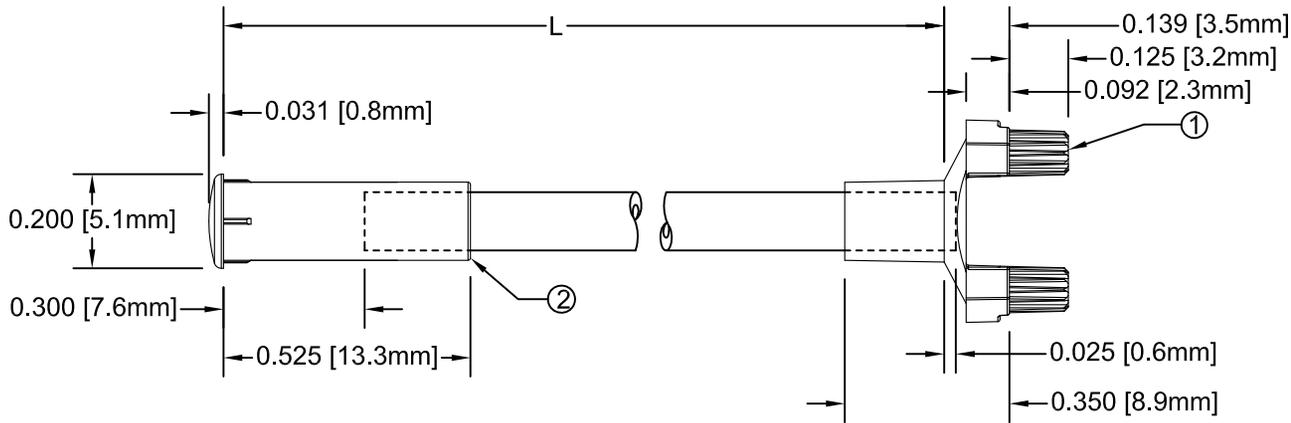


ITEM	Q'TY	PART NUMBER	PART DESCRIPTION
1	1	SMFLP2	Flexible Light Pipe 2mm Adapter, Surface Mount
2	1	LC2-XX.X	2mm Flexible Light Pipe Lens Cap Assembly

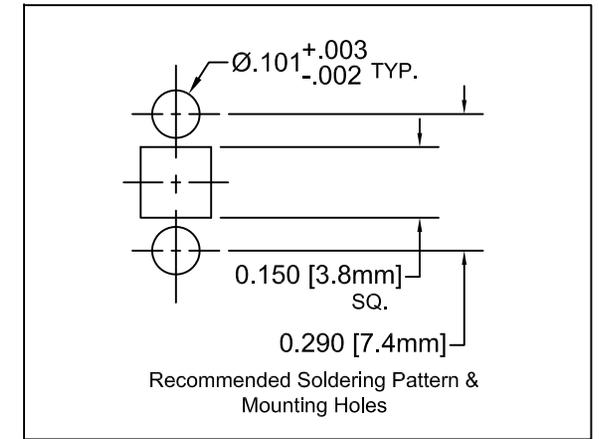
REV.	DESCRIPTION	DATE	APPROVED
A	Engineering Release	09/14/09	T. Y.
B	Added Note #1	08/27/10	T. Y.
C	Updated Table For Length "L"	11/14/12	T. Y.

NOTE: SMFLP2 ADAPTER SHIPPED NON-ASSEMBLED



" L " *	Tolerance
1.0" ~ 16.0"	±0.050"
16.1" ~ 40.0"	±0.15"
40.1" ~ 80.0"	±0.30"
80.1" ~ 3,940.0"	±0.5%

* Available in 0.1" increments only



NOTE:
 1. SMFLP2-X.XMM, CONVERT TO INCHES FOR BUILD.
 i.e. SMFLP2-200MM IS EQUIVALENT TO SMFLP2-7.9

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: FLEXIBLE LIGHT PIPE ASSY, 5mm ROUND, SM ADAPTER	
.XX ±.02			
.XXX ±.010			
DESIGNED: Brian Oliver	DATE: 09/14/09	PART NO: SMFLP2-X.X	REVISION: C
CHECKED: Fred Jensen	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 :

[LPA-C011301S-6](#) [LPA-C011301S-5.4](#) [LPA-R051171S-12](#) [LPA-S011331S](#) [515-1027-803F](#) [515-1217F](#) [515-1064-810F](#) [7511A41](#) [7511A87-500](#) [LPF-R011340S](#) [515-1064-808F](#) [515-1192-0025-0DF](#) [1271.2601](#) [1279.1008](#) [1296.7022](#) [BFL-1115](#) [PLP5-2-625-54](#) [FLP25-13.5](#)
[1292.1402](#) [1293.1407](#) [1282.1405](#) [1293.6008](#) [1293.1406](#) [1282.1406](#) [1282.1404](#) [1282.5003](#) [1282.5005](#) [1282.6004](#) [1282.5004](#) [1282.1402](#)
[1293.5003](#) [1282.6002](#) [1293.5007](#) [UHF3-0.250-N-67](#) [UHF5-1.250-N-67](#) [UHF3-1.000-Y-67](#) [UHF3-0.750-Y-67](#) [UHF5-0.250-N-67](#) [UHF4-1.000-Y-67](#) [1292.1406](#) [UHF4-0.500-N-67](#) [UHF5-0.500-Y-67](#) [UHF4-0.750-Y-67](#) [UHF4-0.750-N-67](#) [1293.6003](#) [UHF5-0.750-Y-67](#) [1296.2082](#)
[1292.1405](#) [UHF5-1.000-N-67](#) [1296.2032](#)