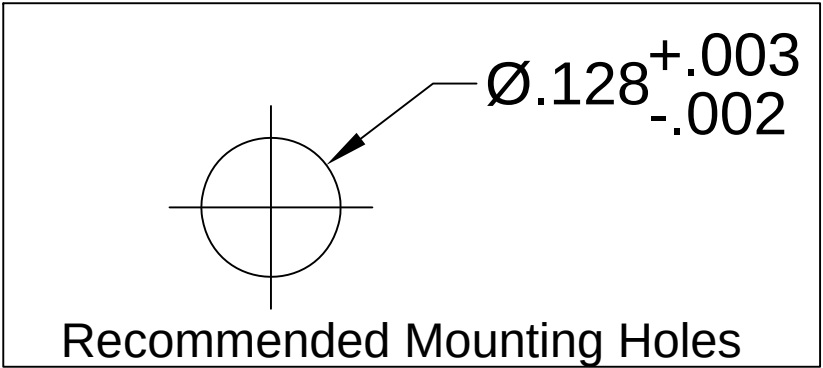
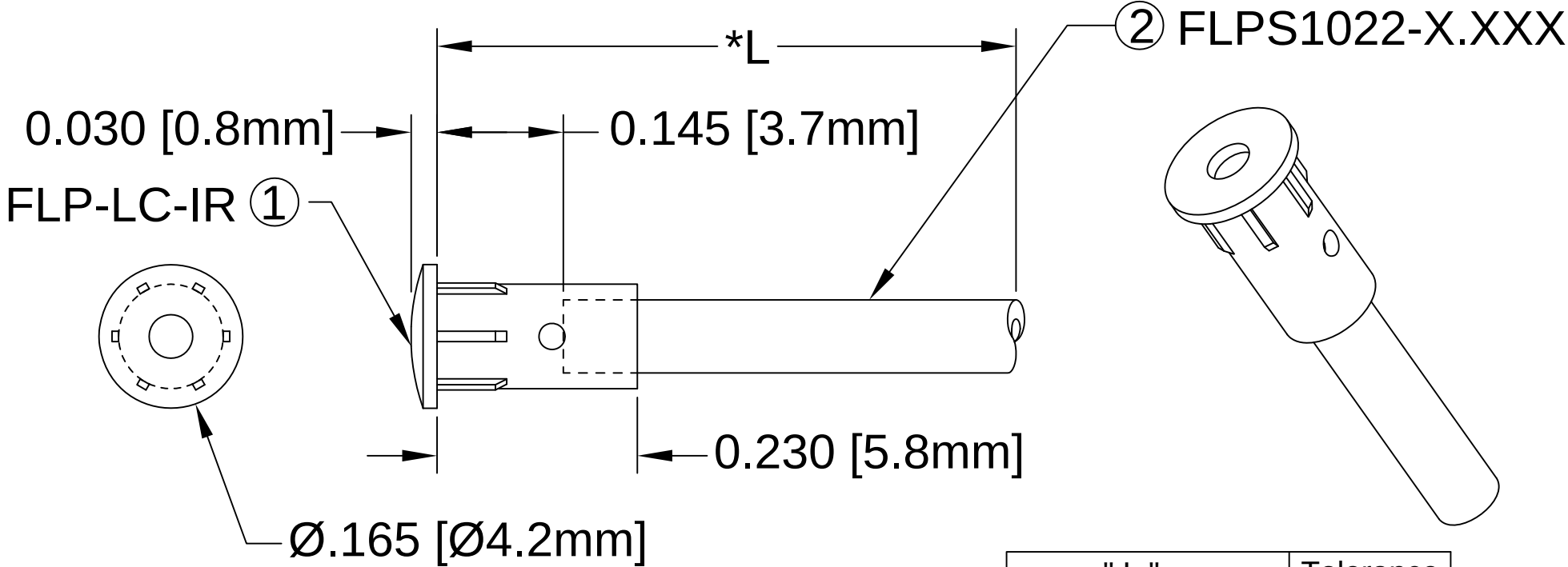


ITEM	Q'TY	PART NUMBER	PART DESCRIPTION
1	1	FLP-LC-IR	HOLDER CAP, FLEXIBLE LIGHT-PIPE, IR
2	1	FLPS1022-X.XXX	LIGHT PIPE CABLE, CUT LENGTH IN INCHES

REV.	DESCRIPTION	DATE	APPROVED
B	Engineering Update w/o Changes	03/08/04	M. C.
C	Dimensioning Update w/o Changes	01/05/05	M. C.
D	Updated Fiber In BOM	11/14/12	T. Y.
E	Added Note 2	10/06/16	J. C.



" 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:

1. ALLOWABLE CUT LENGTH IS UP TO 3 DECIMAL PLACES.
2. MINIMUM BEND RADIUS OF FLEXIBLE LIGHT PIPE: 0.87" [22mm].

STANDARD TOLERANCE (UNLESS OTHERWISE SPECIFIED)		BIVAR® 4 THOMAS, IRVINE, CA. 92618 TEL: (949) 951-8808 FAX: (949) 951-3974	
<u>DECIMALS</u>	<u>ANGULAR</u>		
.X ± .1	X° ± 1°		
.XX ± .02			
.XXX ± .010		TITLE: LENS CAP / FLP ASSEMBLY, INFRARED ROUND	
DESIGNED: D. Green	DATE: 03/24/03	PART NO: LC-IR-XX.X	REVISION: E
CHECKED: M. Chen	DATE: 03/24/03	CAGE CODE : 32559	SHEET # 1 OF 1
CAD GENERATED DOCUMENT. DO NOT MEASURE DRAWING.			

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

BIVAR:

[LC-IR-10.0](#) [LC-IR-12.0](#) [LC-IR-14.0](#) [LC-IR-16.0](#) [LC-IR-18.0](#) [LC-IR-19.0](#) [LC-IR-2.0](#) [LC-IR-2.5](#) [LC-IR-20.0](#) [LC-IR-24.0](#) [LC-IR-3.0](#) [LC-IR-3.5](#) [LC-IR-30.0](#) [LC-IR-36.0](#) [LC-IR-4.0](#) [LC-IR-48.0](#) [LC-IR-6.0](#) [LC-IR-72.0](#) [LC-IR-8.0](#)