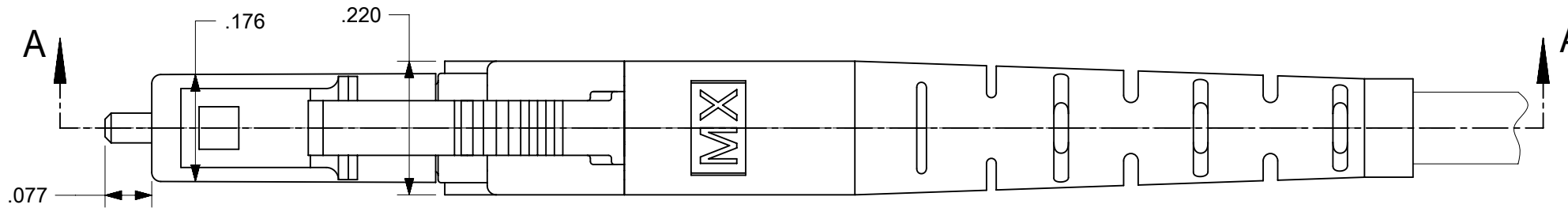
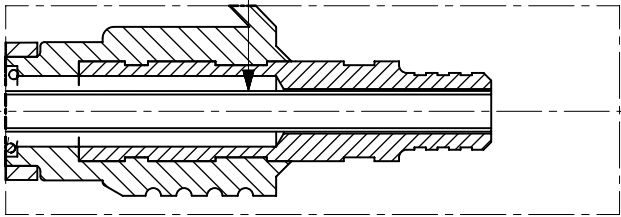


10		9			8		7	
CONNECTOR P/N	ØD (µm)	Ød (µm)	FERRULE MATERIAL	CONN.BODY COLOR	CONN.BOOT COLOR	CABLE TYPE		
106024-2250	125.5	1	ZR	BLUE	WHITE	SINGLE MODE		
106024-3250	127	3		BEIGE		MUTIMODE		
106024-3260	127							
106024-4250	125	1		BLUE			SINGLE MODE	
106024-5250	126							
106024-5251	126							
106024-6250	125.25							
106024-2270	125.5	0.5	LOW COST ZR	BLUE	WHITE		MUTIMODE	
106024-3259	127	3				SINGLE MODE		
106024-5259	126	1				SINGLE MODE		

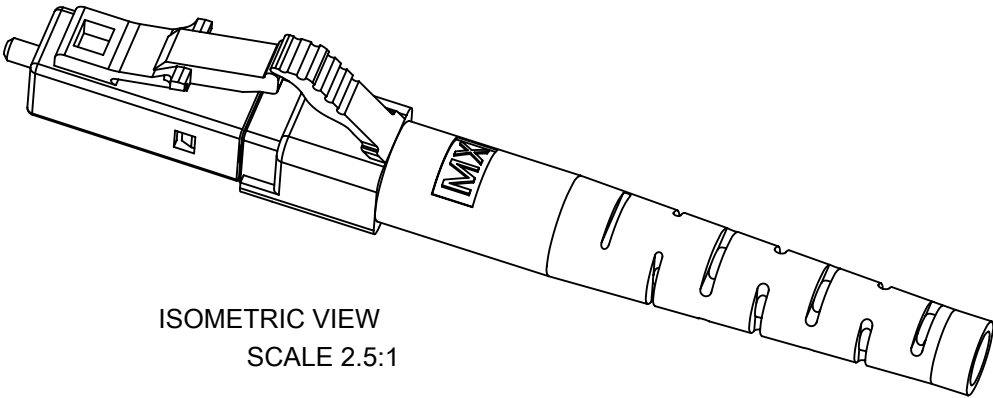


TUBING (NEED SHORTENED)
P/N 86024-2012
(SEE NOTE 2)

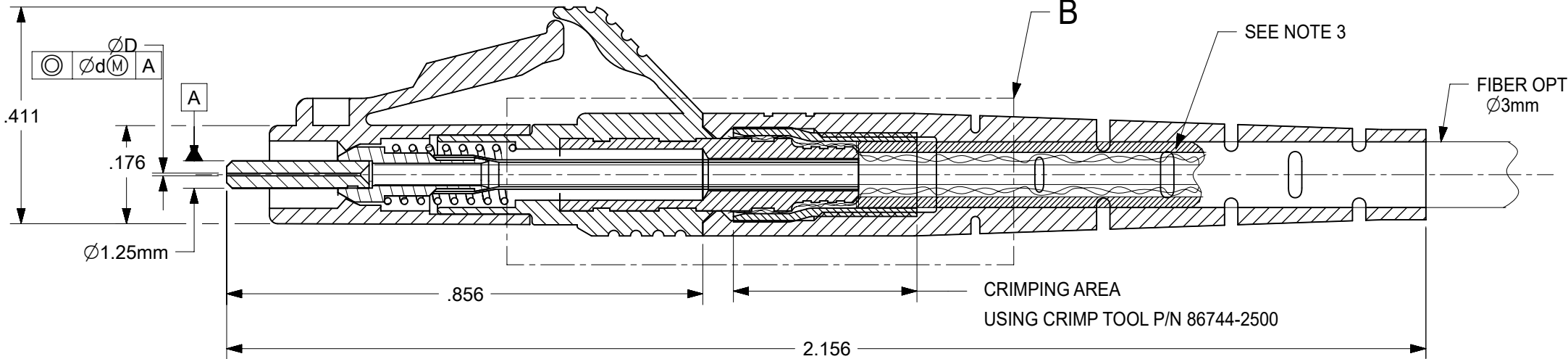


DETAIL B

BOOT (ITEM 2) AND CRIMP TUBING (ITEM 3)
ARE NOT SHOWN



ISOMETRIC VIEW
SCALE 2.5:1



SECTION A-A

- NOTES:
- 1.ALL DIMENSION ARE FOR REFERENCE ONLY.
 - 2.DUST CAP NOT SHOWN.
 - 3.P/N 106024-5251 AND 106024-3260 ARE BULK PACKAED IN QUANTITY OF 100 PIECES.
 - 4.TUBING (SEE DETAIL B) MUST BE SHORTENED AFTER FILLING THE EPOXY ACCORDING TO THE TERMINATION PROCEDURE P/N PS-86028-2000

DOCUMENT STATUS	P1	RELEASE DATE	2022/04/29	14:51:26
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FORMAT: master-b-prod-B
REVISION: J1
DATE: 2021/05/01

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
DIMENSION UNITS		SCALE		CURRENT REV DESC:		molex LC CONNECTOR 3MM CABLE APPLICATION					
INCH		4:1									
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 695254 DRWN: JHUANG18 2022/02/16 CHK'D: IGUMIN 2022/04/29 APPR: IGUMIN 2022/04/29						PRODUCT CUSTOMER DRAWING	
ANGULAR TOL ± 0.5°											
4 PLACES		±									
3 PLACES		±									
2 PLACES		±									
1 PLACE		±									
0 PLACES		±				INITIAL REVISION:		DOCUMENT NUMBER		DOC TYPE	DOC PART
DRWN: PGIBLIN		2006/02/07		SD-106024-X250		PSD		001	B2		
APPR: IGUMIN		2006/02/07									
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER		SHEET NUMBER
						B-SIZE	106024	SEE TABLE	GENERAL MARKET		1 OF 1