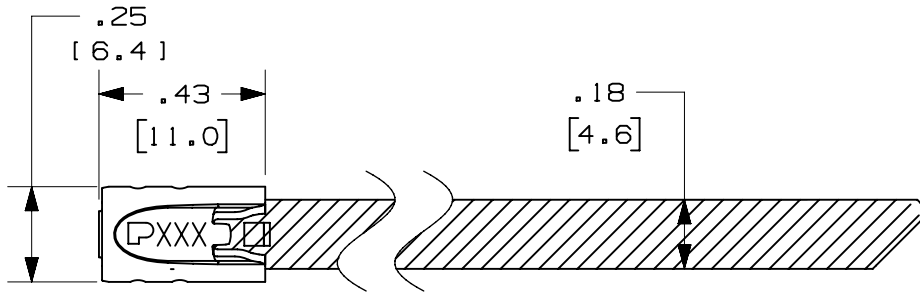
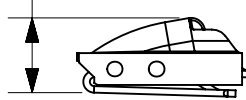
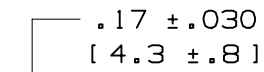


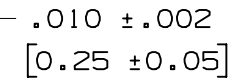
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PANDUIT PART NO.	MAX BUNDLE DIAMETER	PACKAGE QTY	LENGTH ('L") +/- .3" [7]
IMLTFC38S-C6L	1.5" [38]	100	6.2" [158]
IMLTFC51S-C6L	2" [51]	100	7.9" [201]
IMLTFC64S-C6L	2.5" [64]	100	9.4" [233]
IMLTFC86S-C6L	3.4" [86]	100	12.2" [310]
IMLTFC102S-C6L	4" [102]	100	14.3" [362]
IMLTFC137S-C6L	5.4" [137]	100	18.2" [462]
IMLTFC152S-C6L	6" [152]	100	20.5" [521]
IMLTFC203S-C6L	8" [203]	100	26.7" [679]



LENGTH ("L")



COATING
SEE NOTE 6

316L STAINLESS
STEEL

SECTION A - A
SCALE 8:1

- NOTES:
- 1.) APPLICATION TOOLS - GS4MT-E, PPTMT, ST2MT, HTMT
 - 2.) MINIMUM LOOP TENSILE STRENGTH - 100 LBS. (445 NEWTONS) WHEN TESTED ON A 1.5" MANDREL.
 - 3.) BRACKETS [] DENOTE DIMENSIONS IN MILLIMETERS, AND ARE SHOWN FOR REFERENCE ONLY
 - 4.) TOLERANCES:
 .XXX = ±.010 [.25]
 .XX = ±.02 [.5]
 .X = ±.03 [.8]
 ANGLES = ±2°
 - 5.) MATERIAL: 316L STAINLESS STEEL
 - 6.) COATING MATERIAL - EPOXY POLYESTER
 COATING THICKNESS: 0.05mm to 0.15mm PER SIDE

TITLE	
IMLT STANDARD FULLY COATED SINGLE LOOP ASSEMBLY 316L STAINLESS STEEL	
CONTROL DRAWING	
ITEM REVISION NAME	15L355BF/02
DATASET FILE NAME	15L355BF_DC/02A
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]	
.X ±	.XXX ±
.XX ±	ANGLES ±
THIRD ANGLE PROJECTION	
MATERIAL: 316L STAINLESS STEEL	
DRAWING NUMBER: 15L355BF_DC	
DRAWN BY	DATE
JSUN	3-7-16
CHK	SCALE
JSUN	2:1
SHT 1 OF 1	
A	

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
02A	02-02-22	JBN	MRJS	JADE	REVISED LENGTH TO 26.7" WAS 26.8" FOR P/N: IMLTFC203S-C6L ADDED COATING THICKNESS TO NOTE 6 ADDED TO SECTION VIEW A-A SEE NOTE 6 REVISED THICKNESS TO .010" BASE MATERIAL	115557
01A	7-28-21	JBN	MRJS	JADE	ADDED WIDTH AND THICKNESS DIMENSIONS REMOVED GS4MT AND ADDED GS4MT-E APPLICATION TOOLS	102878
00	3-7-16	JSUN	SKB	RGRO	INITIAL RELEASE	LPECN_15L355BF_DC/00

D10100DA/16