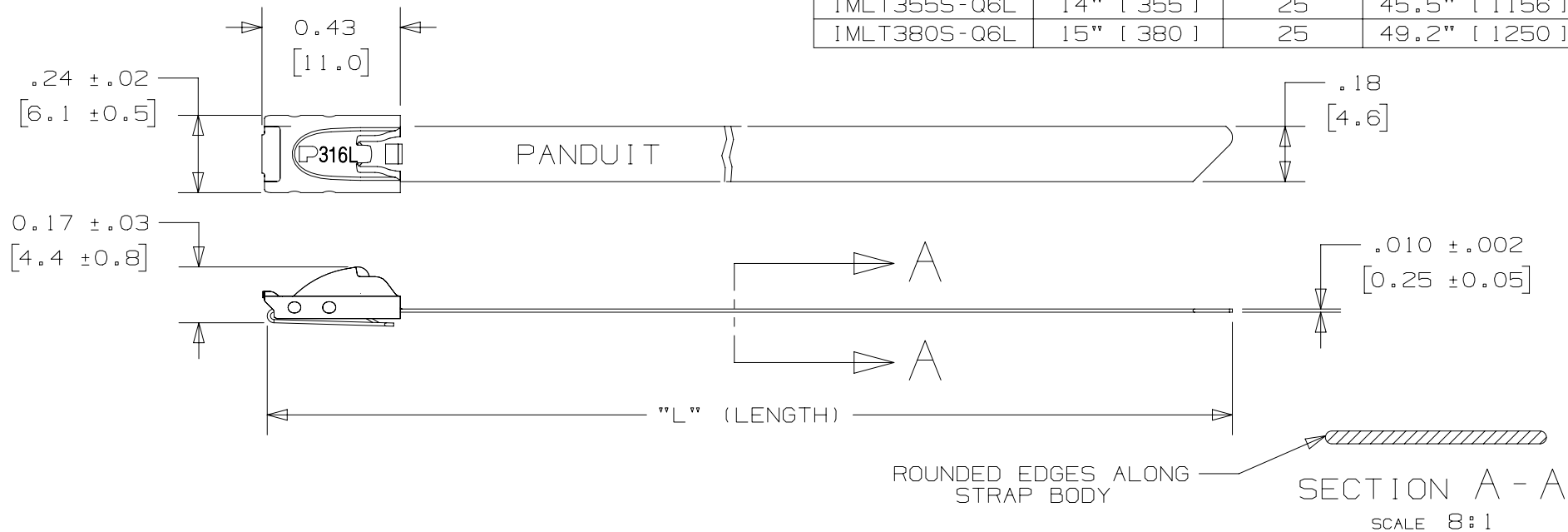


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

NOTES:

1. APPLICATION TOOLS - GS4MT,PPTMT,ST2MT,HTMT
2. MINIMUM LOOP TENSILE STRENGTH - 125 LBS.
[556 NEWTONS] WHEN TESTED ON A 1.5" MANDREL.
3. BRACKETS [] DENOTE DIMENSIONS IN MILLIMETERS.
4. TOLERANCES:
 .XXX = $\pm .010$ [.25]
 .XX = $\pm .02$ [.5]
 .X = $\pm .03$ [.8]
 ANGLES = $\pm 2^\circ$
5. MATERIAL: 316L STAINLESS STEEL

PANDUIT PART NO.	MAX BUNDLE DIAMETER	PACKAGE QTY	LENGTH L = $\pm .3$ [7]
IMLT25S-C6L	1" [25]	100	5.0" [127]
IMLT51S-C6L	2" [51]	100	7.9" [201]
IMLT69S-C6L	2.7" [69]	100	10.2" [259]
IMLT102S-C6L	4" [102]	100	14.3" [362]
IMLT152S-C6L	6" [152]	100	20.5" [521]
IMLT203S-C6L	8" [203]	100	26.8" [679]
IMLT254S-C6L	10" [254]	100	33.0" [838]
IMLT304S-Q6L	12" [304]	25	39.3" [998]
IMLT355S-Q6L	14" [355]	25	45.5" [1156]
IMLT380S-Q6L	15" [380]	25	49.2" [1250]



TITLE						IMLT STANDARD SINGLE LOOP ASSEMBLY 316L STAINLESS STEEL		
CUSTOMER DRAWING						PANDUIT		
ITEM REVISION NAME						15L355BC/01		
DATASET FILE NAME						15L355BC-DC/01		
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]						MATERIAL: 316L STAINLESS STEEL		
.X ± .XX ± .XXX ± ANGLES ±						DRAWING NUMBER: 15L355BC-DC		
THIRD ANGLE PROJECTION						DRAWN BY: JSUN DATE: 1/16 CHK: JSUN SCALE: 2:1 SHT 1 OF 1 SIZE: A		

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
01	1/16	JSUN	JSUN	RGRO	REMOVE A NOTE	LPECN_15L355BC-DC/01
00	1/16	JSUN	SKB	RGRO	INITIAL RELEASE	LPECN_15L355BC-DC/00