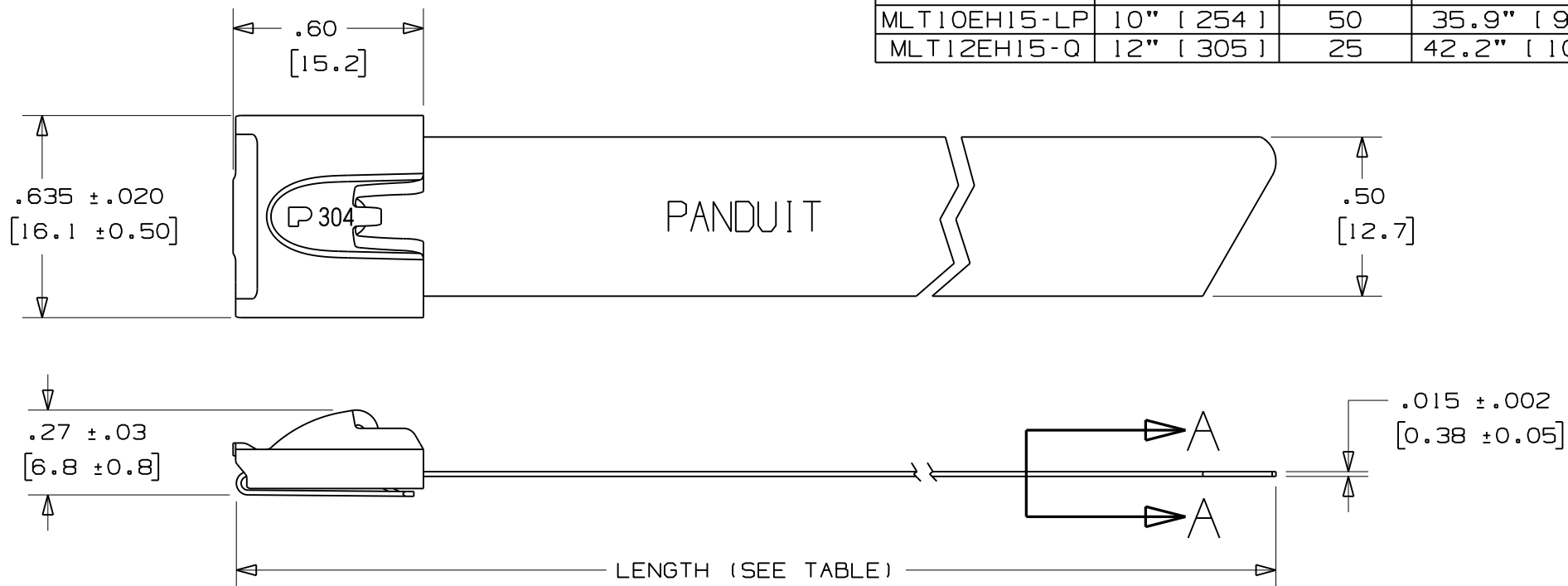


PANDUIT PART NO.	MAX. BUNDLE DIA.	PACKAGE QTY.	LENGTH +/- .3" [7]
MLT4EH15-LP	4" [102]	50	17.1" [434]
MLT6EH15-LP	6" [152]	50	23.4" [594]
MLT8EH15-LP	8" [203]	50	29.7" [754]
MLT10EH15-LP	10" [254]	50	35.9" [912]
MLT12EH15-Q	12" [305]	25	42.2" [1072]



NOTES:

1. APPLICATION TOOLS - ST3MT & RT2HT
2. MINIMUM LOOP TENSILE STRENGTH - 700 LBS. (3115 NEWTONS) WHEN TESTED ON A 3" MANDREL.
3. BRACKETS [] DENOTES DIMENSION IN MILLIMETERS
4. TOLERANCES:
 .XXX = $\pm .010$ [.25]
 .XX = $\pm .02$ [.5]
 .X = $\pm .03$ [.8]
 ANGLES = $\pm 2^\circ$
5. MATERIAL: 304 STAINLESS STEEL

① BROKEN EDGES
TO ELIMINATE SHARPNESS

SECTION A - A
SCALE: 4x

N41157BS_DC/01A

								PANDUIT CORP. TINLEY PARK, ILLINOIS						
01A	10/08	JAMB	SKB	ORIG CAD FILE SPEC WAS S41157_01 NOTE 1: APPLICATION TOOL RT1HT REPLACED BY RT2HT										
01	8/04	JAMB	DPN	① REMOVED "AISI NO.5"				11907	CCH	JJB	METAL LOCKING TIE EXTRA HEAVY DUTY 304 STAINLESS STEEL CUSTOMER DRAWING			
00	1/04	JAMB	DPN	RELEASED				11307	CCH	JJB				
REV	DATE	BY	CHK	DESCRIPTION				ECN #	PM	CUST	DRAWN BY JAMB	CHK'D DPN	SCALE 2x	DRAWING NO. N41157BS_DC

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Panduit:

[MLT4EH15-LP](#) [MLT12EH15-Q](#) [MLT8EH15-LP](#) [MLT10EH15-LP](#) [MLT6EH15-LP](#)