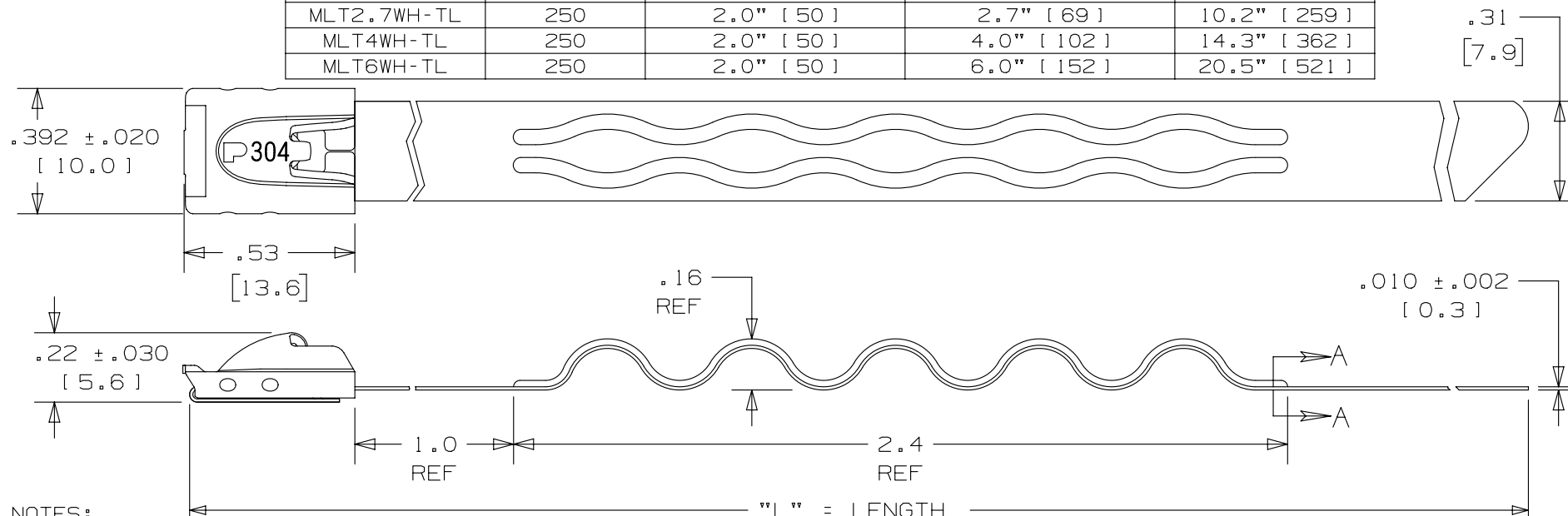


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART NUMBER	PACKAGE QUANTITY	MINIMUM BUNDLE DIAMETER	MAXIMUM BUNDLE DIAMETER	LENGTH = L ±.2 [5]
MLT2.7WH-LP	50	2.0" [50]		10.2" [259]
MLT4WH-LP	50	2.0" [50]	4.0" [102]	14.3" [362]
MLT6WH-LP	50	2.0" [50]	6.0" [152]	20.5" [521]
MLT8WH-LP	50	2.0" [50]	8.0" [203]	26.8" [679]
MLT10WH-LP	50	2.0" [50]	10.0" [254]	33.0" [838]
MLT2.7WH-TL	250	2.0" [50]	2.7" [69]	10.2" [259]
MLT4WH-TL	250	2.0" [50]	4.0" [102]	14.3" [362]
MLT6WH-TL	250	2.0" [50]	6.0" [152]	20.5" [521]



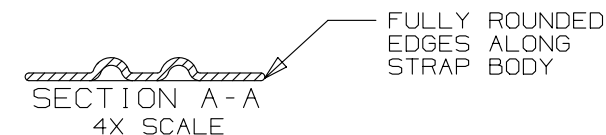
NOTES:

1. APPLICATION TOOLS - GS4MT, PPTMT, ST2MT, HTMT
2. MINIMUM LOOP TENSILE STRENGTH - 450 LBS (2000 NEWTONS) WHEN TESTED ON A 3" MANDREL EXCEPT MLT2.7WH-LP WHEN TESTED ON A 1 1/2" MANDREL.
3. BRACKETS [] DENOTE DIMENSIONS IN MILLIMETERS, AND ARE SHOWN FOR REFERENCE ONLY
4. TOLERANCES:

.XXX = $\pm .010$ [.25] .XX = $\pm .02$ [.5]

.X = $\pm .03$ [.8] ANGLES = $\pm 2^\circ$

5. MATERIAL: 304 STAINLESS STEEL



TITLE		METAL LOCKING TIE HEAVY SERIES WAVE-TY 304 STAINLESS STEEL	
ITEM REVISION NAME		CUSTOMER DRAWING	
DATASET FILE NAME		PANDUIT	
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]		MATERIAL:	
.x ± .1 [2.54] .xxx ± .005 [.127]		304 STAINLESS STEEL	
.xx ± .01 [.25] ANGLES ± 5 °		DRAWING NUMBER:	
THIRD ANGLE PROJECTION		N41122BS_DC	
DRAWN BY	DATE	CHK	SCALE
JAMB	2/12	DPN	2:1
SHT 1 OF 1		A	

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Panduit:

[MLT10WH-LP](#) [MLT2.7WH-TL](#) [MLT6WH-LP](#) [MLT8WH-LP](#) [MLT4WH-LP](#) [MLT2.7WH-LP](#) [MLT6WH-TL](#) [MLT4WH-TL](#)