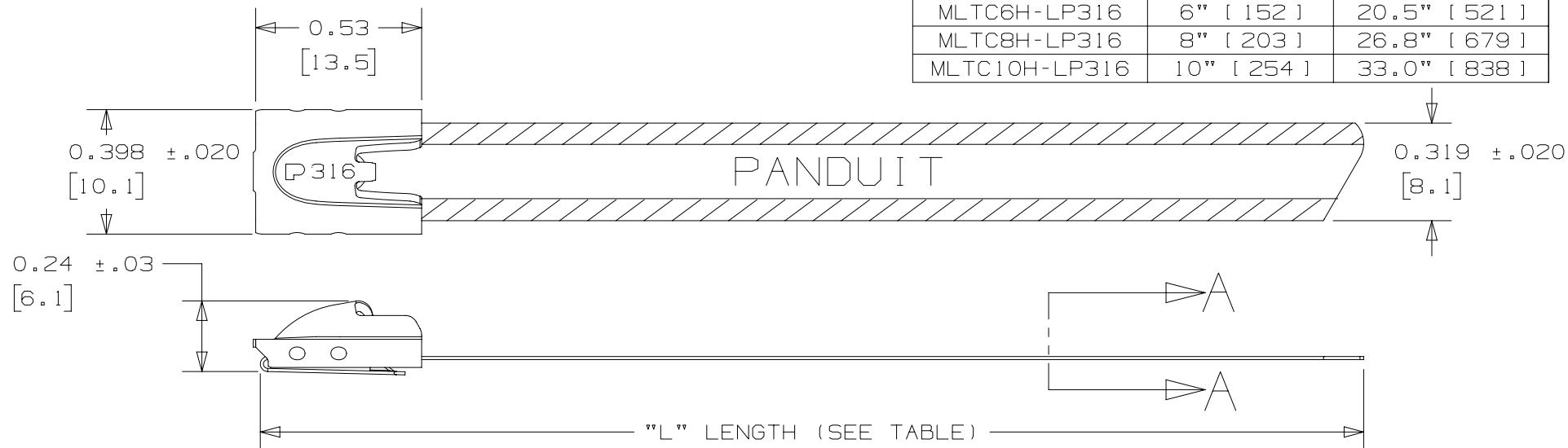


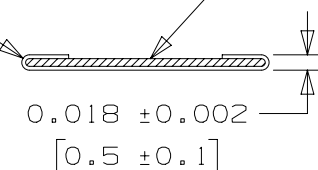
PANDUIT PART NUMBER	MAX BUNDLE DIAMETER	"L" LENGTH ±.3" [7]
MLTC2H-LP316	2" [51]	7.9" [201]
MLTC2.7H-LP316	2.7" [69]	10.15" [258]
MLTC4H-LP316	4" [102]	14.3" [362]
MLTC6H-LP316	6" [152]	20.5" [521]
MLTC8H-LP316	8" [203]	26.8" [679]
MLTC10H-LP316	10" [254]	33.0" [838]



1. APPLICATION TOOLS - GS4MT, PPTMT, HTMT, & ST3MT
2. MINIMUM LOOP TENSILE STRENGTH - 250 lbs. [1112 NEWTONS]
3. BRACKETS [] DENOTE DIMENSIONS IN MILLIMETERS, AND ARE SHOWN FOR REFERENCE ONLY
4. TOLERANCES:
 - .X = $\pm .030$ [.8] .XX = $\pm .020$ [.5]
 - .XXX = $\pm .010$ [.25]
5. MATERIAL: 316 STAINLESS STEEL
6. COATING: NYLON 11
 - COATING THICKNESS: .003"/.005" [0.08-0.13] PER SIDE

316 STAINLESS STEEL (.010 REF)

NYLON 11 COATING



SECTION A - A
SCALE 4 : 1

							TITLE SELECTIVELY COATED METAL LOCKING TIE HEAVY SERIES WITH NYLON 11 COATED BODY CUSTOMER DRAWING			
							ITEM REVISION NAME N41140BS/08			
							DATASET FILE NAME N41140BS_DC/08A			
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .X ± .1 [2.54] .XXX ± .005 [.127] .XX ± .01 [.25] ANGLES ± 5 °			
08A	7/14	JHNU	SKB	RGB	ADDED .010 REF TO SECTION A-A ADDED THICKNESS DIMENSION TO SECTION A-A	SSECN01155			MATERIAL: SEE NOTES DRAWING NUMBER: N41140BS_DC	
07A	3/13	JAMB	MIM	RGRO	UPDATE DRAWING TO NEW GLOBAL PANDUIT TITLE BLOCK WITH PANDUIT LOGO	SSECN01042				
06A	2/12	MIM	RGRO	---	NOTE #3 METRIC DIMENSIONS NOTED AS BEING SHOWN FOR REFERENCE ONLY	-----				
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY/DATE JAMB 2/12	CHK DPN	SCALE 2:1	SIZE A