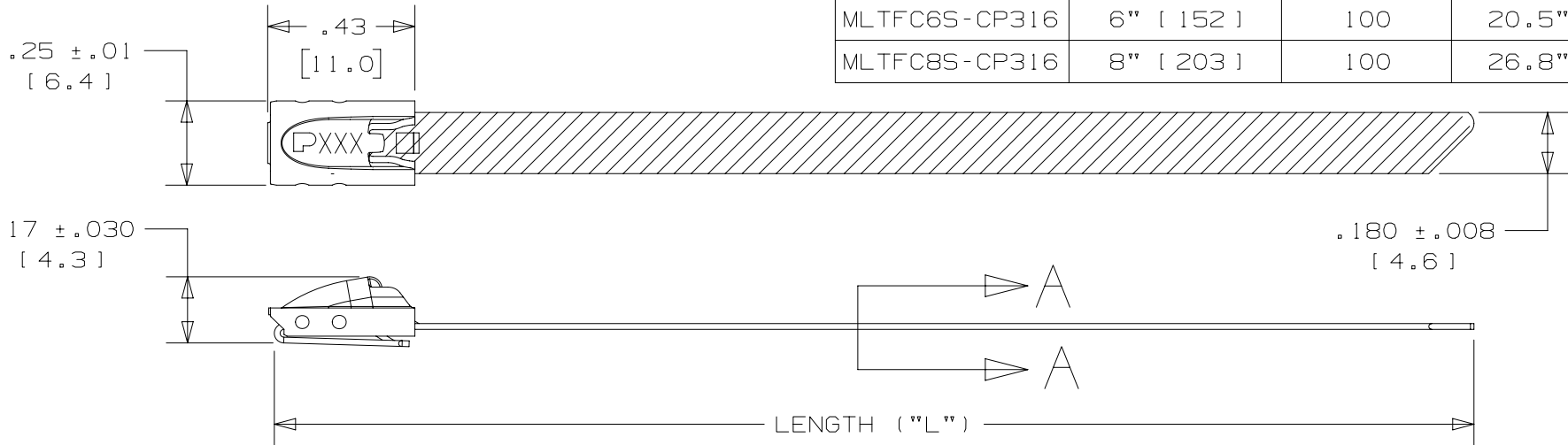


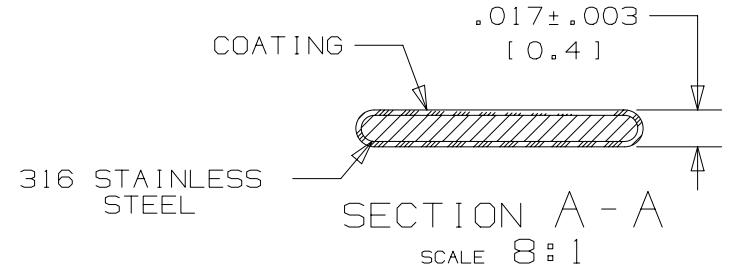
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PANDUIT PART NO.	MAX BUNDLE DIAMETER	PACKAGE QTY	LENGTH ("L") +/- .3" [7]
MLTFC2S-CP316	2" [51]	100	7.9" [201]
MLTFC4S-CP316	4" [102]	100	14.3" [361]
MLTFC6S-CP316	6" [152]	100	20.5" [521]
MLTFC8S-CP316	8" [203]	100	26.8" [679]



NOTES:

- 1.) APPLICATION TOOLS - GS4MT, PPTMT, ST2MT, ST3MT, 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: 316 STAINLESS STEEL
- 6.) COATING - POLYESTER
 COATING THICKNESS: .002 MIN./ .005 MAX. PER SIDE



REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
03	08.27.15	BDK	SKB	RGRO	CHANGED BODY TIP CONFIGURATION	N41214BS_DC

TITLE METAL LOCKING TIE - COATED STANDARD SERIES CUSTOMER DRAWING					
ITEM REVISION NAME N41214BS/03			PANDUIT		
DATASET FILE NAME N41214BS/03					
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]					MATERIAL: 316 STAINLESS STEEL
.x ± .1 [2.54] .xxx ± .005 [.127] .xx ± .01 [.25] ANGLES ± 5 °			DRAWING NUMBER: N41214BS_DC		
DRAWN BY JAMB		DATE 8/05	CHK EJD	SCALE 2:1	SHT 1 OF 1
THIRD ANGLE PROJECTION					SIZE A

Mouser Electronics

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Panduit:

[MLTFC2S-CP316](#) [MLTFC8S-CP316](#)