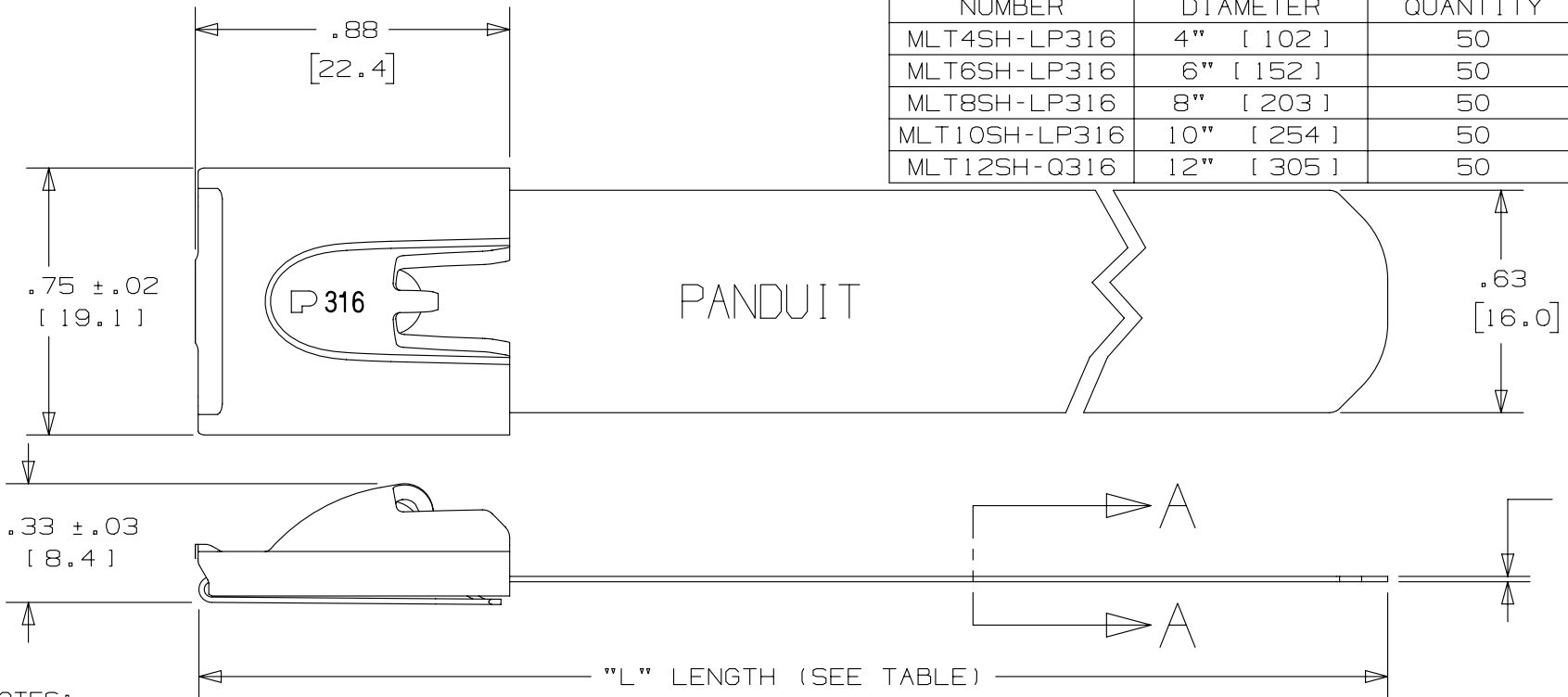


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PANDUIT PART NUMBER	MAX BUNDLE DIAMETER	PACKAGE QUANTITY	"L" LENGTH +/- .3" [7]
MLT4SH-LP316	4" [102]	50	17.1" [434]
MLT6SH-LP316	6" [152]	50	23.4" [594]
MLT8SH-LP316	8" [203]	50	29.7" [754]
MLT10SH-LP316	10" [254]	50	35.9" [912]
MLT12SH-Q316	12" [305]	50	42.2" [1072]



- NOTES:
1. APPLICATION TOOLS - RT2HT, RT2HTN & PBTMT
 2. MINIMUM LOOP TENSILE STRENGTH - 900 LBS. (4005 NEWTONS) WHEN TESTED ON A 3" 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

FULLY ROUNDED EDGES ALONG STRAP BODY

SECTION A - A
SCALE: 4x

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
05A	02/13	JAMB	SKB	RGRO	UPDATED DRAWING TO NEW PANDUIT GLOBAL TITLE BLOCK WITH PANDUIT LOGO	SSECN01028
					ADDED APPLICATION TOOLS RT2HTN & PBTMT	
04A	02/12	JAMB	MIM	RGRO	NOTE 3: METRIC DIMENSIONS NOTED AS BEING SHOWN FOR REFERENCE ONLY	-----
03A	05/06	JAMB	SKB	----	ORIG FILE SPECWAS S41164_03. NOTE 1: APPLICATION TOOL RT1HT REPLACED BY RT2HT	
03	05/06	JAMB	SKB	----	ADDED PARTS MLT10SH-LP316 & MLT12SH-Q316 TO TABLE	SS00179
02	06/05	JAMB	EJD	----	ADDED NEW TIP CONFIGURATION	SS00011
01	08/04	JAMB	EJD	JJB	REMOVED "AISI NO. 5"	11907

TITLE	
METAL LOCKING TIE SUPER HEAVY DUTY 316 STAINLESS STEEL	
CUSTOMER DRAWING	
ITEM REVISION NAME	N41164BS/05
DATASET FILE NAME	N41164BS_DC/05A
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]	
.x ± .1 [2.54]	.xxx ± .005 [.127]
.xx ± .01 [.25]	ANGLES ± 5 °
THIRD ANGLE PROJECTION	
DRAWING NUMBER: N41164BS_DC	
DRAWN BY	DATE
JAMB	08/04
CHK	SCALE
DPN	2:1
SHT 1 OF 1	
A	

Mouser Electronics

Authorized Distributor

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Panduit:

[MLT4SH-LP316](#) [MLT6SH-LP316](#) [MLT12SH-Q316](#) [MLT10SH-LP316](#)