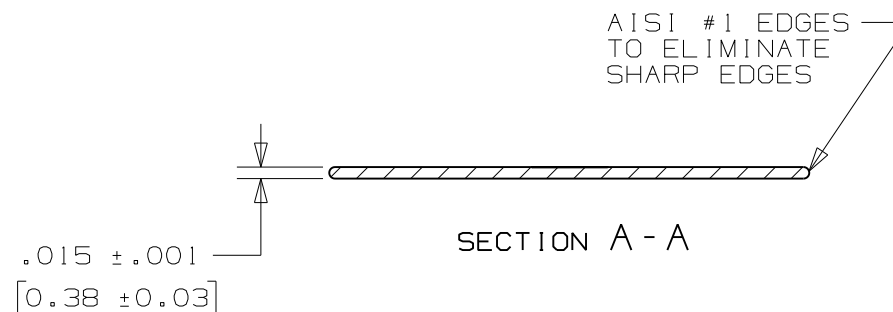
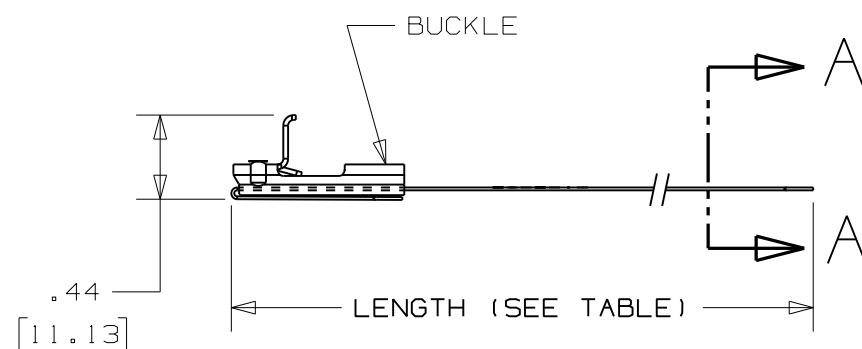
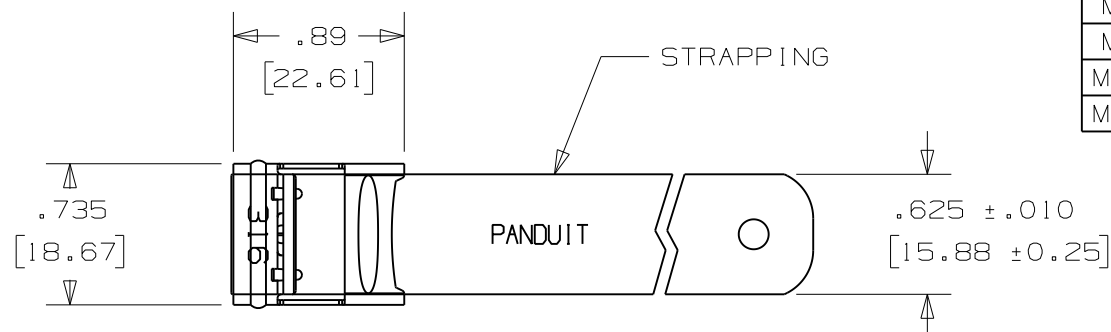


PART NO.	MATERIAL	MAX. BUNDLE DIA [mm]	LENGTH ±.1 [2]
MS4W63T15-L4	304	4" [102]	18.0" [457]
MS4W63T15-L6	316		
MS6W63T15-L4	304	6" [152]	24.4" [620]
MS6W63T15-L6	316		
MS8W63T15-L4	304	8" [203]	30.7" [780]
MS8W63T15-L6	316		
MS10W63T15-L4	304	10" [254]	37.0" [940]
MS10W63T15-L6	316		



- NOTES: 1. APPLICATION TOOLS: BT2MS75, BT2HT
 2. ALL DIMENSIONS IN BRACKETS [] ARE MILLIMETERS
 3. FOR MATERIAL SEE TABLE.
 4. TOLERANCES (UNLESS OTHERWISE SPECIFIED):
 .X ± .03 [.8]
 .XX ± .02 [.5]
 .XXX ± .010 [.25]

N41152BS_DC/02A

02A	10/08	JAMB	SKB	ORIG CAD FILE SPEC WAS S41152-02. NOTE 1: APPLICATION TOOL BT1HT REPLACED BY BT2HT				PANDUIT CORP. TINLEY PARK, ILLINOIS			
02	11/06	MIM	SKB	#1 BODY EDGE WAS A #5 BODY EDGE	SS00263	CCH	JJB				
01	9/03	BRH		CHG'D TO MS10W63T15-L4, WAS MS8W63T15-L4	11892			METAL STRAPPING .625 (15.88) WIDE CUSTOMER DRAWING			
00	9/03	BRH	EJD	RELEASED	11155	CCH	JJB				
REV	DATE	BY	CHK	DESCRIPTION	ECN #	PM	CUST	DRAWN BY BRH	CHK'D EJD	SCALE FULL	DRAWING NO. N41152BS_DC

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Panduit:

[MS10W63T15-L4](#) [MS6W63T15-L4](#) [MS6W63T15-L6](#) [MS10W63T15-L6](#)