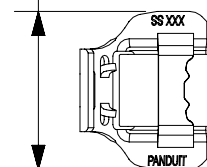


$$\left[\begin{array}{c} 1.64 \pm .03 \\ 41.8 \pm 0.8 \end{array} \right]$$


PANDUIT

BODY

$$[18.36 \pm 0.76]$$

- HEAD

- "L" LENGTH (SEE TABLE)

NOTES :

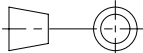
1. APPLICATION TOOLS: BT75SDT
2. ALL DIMENSIONS IN BRACKETS [] ARE MILLIMETERS
3. MATERIAL: 316 STAINLESS STEEL
4. MAX BUNDLE SIZE FOR SINGLE LOOP APPLICATIONS
BUNDLE SIZE IS HALVED FOR DOUBLE LOOP APPLICATIONS.

PANDUIT PART NUMBER	PACKAGE QUANTITY	MAX BUNDLE DIA [mm]	LENGTH "L" +/- .2 [5]	MARKING "XXX SS"
MS4W75T30-Q6	25	4" [102]	20.2" [513]	316 SS
MS6W75T30-Q6	25	6" [152]	26.5" [673]	316 SS
MS8W75T30-Q6	25	8" [203]	32.7" [831]	316 SS
MS10W75T30-Q6	25	10" [254]	39.0" [991]	316 SS
MS12W75T30-Q6	25	12" [305]	44.7" [1135]	316 SS
MS14W75T30-Q6	25	14" [356]	50.1" [1273]	316 SS

$$.75 \pm .01 - [19.0 \pm 0.3]$$
$$.030 \pm .005 - [0.76 \pm 0.13]$$

AISI #1
FULL ROUND
EDGES

SECTION A - A

							TITLE DISCRETE LENGTH TIE .750" [19.05] WIDE			
							CUSTOMER DRAWING ITEM REVISION NAME N41311BS/02			
							DATASET FILE NAME N41311BS_DC/02A			
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .X ± N/A .XXX ± N/A .XX ± N/A ANGLES ± N/A  THIRD ANGLE PROJECTION			
02	01/23/17	JBN	SKB	RGR0	ADDED MS14W75T30-Q6 TO THE CHART	N41311BS-DC	MATERIAL: SEE NOTES			
01A	08/13	ACC	RGR0	RGR0	ADDED MS4W75T30-Q6, MS6W75T30-Q6, MS8W75T30-6, AND MS12W75T30-Q6 TO THE CHART	SSECN1069	DRAWING NUMBER: N41311BS_DC			
00A	02/13	JAMB	SKB	RGR0	DRAWING RELEASED		DRAWN BY JAMB DATE 02-13-2013 CHK SKB SCALE NTS			
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	SHT 1 OF 1 A			

A