


PANDUIT PART NO. *	BUNDLE DIA.		A in (mm)	B in (mm)	C in (mm)	D in (mm)	E in (mm)	F in (mm)	MIN. LOOP TENSILE lbs. (N)	CROSS SECTION	TIP STYLE	WEIGHT lbs./100 pcs. (g)
	MIN. in (mm)	MAX. in (mm)										
PLT3I	.06 (1.5)	3.00 (76)	.052 (1.3)	.145 (3.7)	.220 (5.6)	.180 (4.6)	.260 (6.6)	11.4 (290)	40 (178)	INTERMEDIATE	CURVED	.32 (145)
PLT4I	.06 (1.5)	4.00 (102)	.052 (1.3)	.145 (3.7)	.220 (5.6)	.180 (4.6)	.260 (6.6)	14.5 (368)	40 (178)	INTERMEDIATE	CURVED	.40 (181)
PLT1S	.06 (1.5)	1.00 (25)	.052 (1.3)	.190 (4.8)	.262 (6.7)	.220 (5.6)	.316 (8.0)	4.8 (122)	50 (222)	STANDARD	CURVED	.13 (58)
PLT1.5S	.06 (1.5)	1.50 (38)	.052 (1.3)	.190 (4.8)	.262 (6.7)	.220 (5.6)	.316 (8.0)	6.2 (157)	50 (222)	STANDARD	CURVED	.26 (118)
PLT2S	.06 (1.5)	1.88 (47.8)	.052 (1.3)	.190 (4.8)	.262 (6.7)	.220 (5.6)	.316 (8.0)	7.4 (188)	50 (222)	STANDARD	CURVED	.29 (132)
PLT2.5S	.06 (1.5)	2.50 (63.5)	.052 (1.3)	.190 (4.8)	.265 (6.7)	.220 (5.6)	.337 (8.6)	9.8 (249)	50 (222)	STANDARD	CURVED	.38 (173)
PLT3S	.06 (1.5)	3.00 (76)	.052 (1.3)	.190 (4.8)	.265 (6.7)	.220 (5.6)	.337 (8.6)	11.5 (292)	50 (222)	STANDARD	CURVED	.45 (204)

NOTES:

*1) SEE www.panduit.com FOR PART NUMBER SUFFIX DESIGNATION FOR PACKAGE SIZE, PART MATERIAL, & PART COLOR.

DIMENSIONS IN PARENTHESES ARE IN METRIC UNITS

31	8/13/13	BWG	KJM	RTFI	CORRECTED REV NO. REMOVED NOTE 1. SEE ECN FOR DETAILS.					SS-5540/30				
REV	DATE	BY	CHK	APR	DESCRIPTION					ECN				

TITLE											
PAN-TY CABLE TIES - PLT SERIES											
CUSTOMER DRAWING											
ITEM REVISION NAME											
W10001CB/31											
DATASET FILE NAME											
W10001CB/31 SS-5540 SH2											
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN (mm)										 MATERIAL: NYLON 6.6	
.x : - - -					.xxx : .020 (.51)						
.xx : .02 (.5)					ANGLES : - - -						
DRAWING NUMBER: SS-5540 SHEET 2											
THIRD ANGLE PROJECTION											
DRAWN BY											
CEW											
DATE											
12-27-84											
CHK											
HVP											
SCALE											
NONE											
SHT 1 OF 1											
SIZE											
A											

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