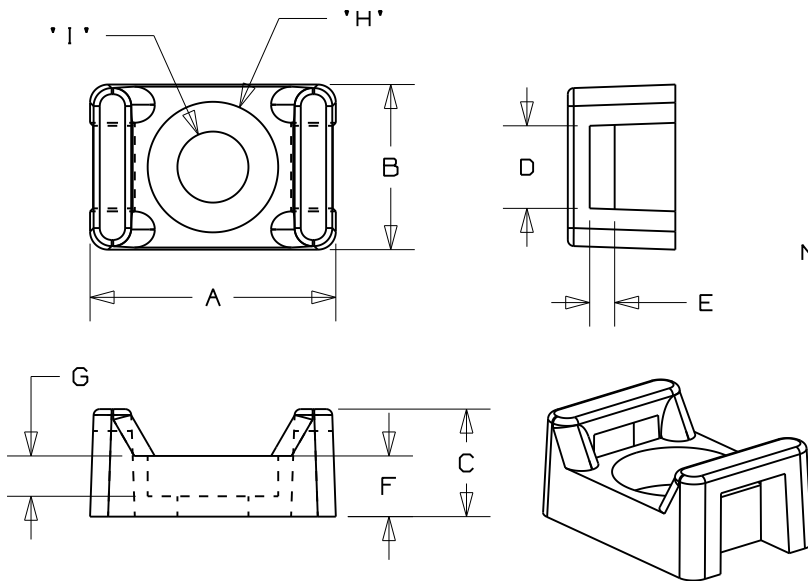


PANDUIT PART #	RECOMMENDED FASTENER	A	B	C	D +.015 (+.38) -.005 (-.13)	E	F	G (REF)	H (REF)	I (REF)	USE WITH CABLE TIE CROSS SECTIONS	WEIGHT 100 pcs lbs (g)
TM2S8-86	#8 (M4) SCREW	.630 (16.0)	.422 (10.7)	.275 (7.0)	.215 (5.5)	.064 (1.6)	.155 (3.9)	.105 (2.7)	.325 (8.3)	.178 (4.5)	MINIATURE INTERMEDIATE STANDARD	.12 (54)
TM3S8-86		.867 (22.0)	.614 (15.6)	.373 (9.5)	.322 (8.2)	.087 (2.2)	.209 (5.3)	.114 (2.9)	.325 (8.3)	.178 (4.5)	STANDARD LIGHT HEAVY	.39 (177)
TM3S10-86	#10 (M5) SCREW	.867 (22.0)	.614 (15.6)	.373 (9.5)	.322 (8.2)	.087 (2.2)	.209 (5.3)	.114 (2.9)	.385 (9.8)	.200 (5.1)		.37 (168)



NOTES:

1. SEE CURRENT PRICE SHEET FOR PART NUMBER SUFFIX DESIGNATION FOR PACKAGE SIZE.
2. COUNTERBORE HOLE TO PROVIDE LESS OF AN OBSTRUCTION TO THE BUNDLE.
3. UNIQUE CRADLE DESIGN PROVIDES MAXIMUM STABILITY AND RIGIDITY TO THE WIRE BUNDLE.

DIMENSIONS IN PARENTHESIS ARE IN METRIC UNITS

CAD FILENAME/LAYERS W10001CS/01 SS-27606

PANDUIT CORP. TINLEY PARK, ILLINOIS

TM2, TM3 TIE MOUNTS
METAL DETECTABLE NYLON SERIESUNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.X) $\pm .1$ (2.5) (XXX) $\pm .020$ (.51)
(.XX) $\pm .02$ (.5) ANGLES $\pm 5^\circ$ UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

I	9/22/08	ERW		CHANGED TM3S8 'H' DIMENSION FROM .385 TO .325	SS-27606	I				DRAWN BY ERW	MAT'L: NYLON 6.6 COLOR: -86 BLUE	SCALE NONE
R	9/10/08	ERW	TGS	DRAWING RELEASED	SS-27606	R	TGS			DATE 9/10/08		DRAWING NO. SS-27606
REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP			CHK'D TGS		DWG A SIZE

Mouser Electronics

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[TM2S8-C186](#) [TM2S8-C86](#) [TM3S10-C186](#) [TM3S10-C86](#) [TM3S8-C186](#) [TM3S8-C86](#)