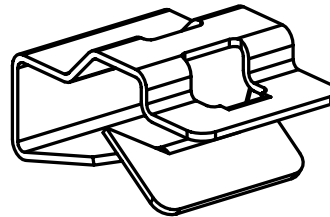
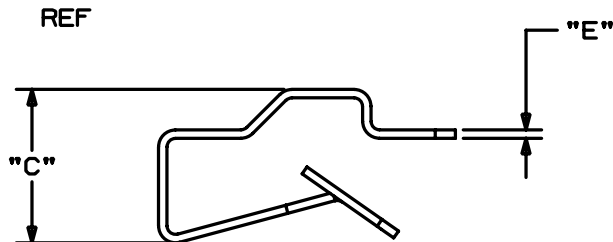
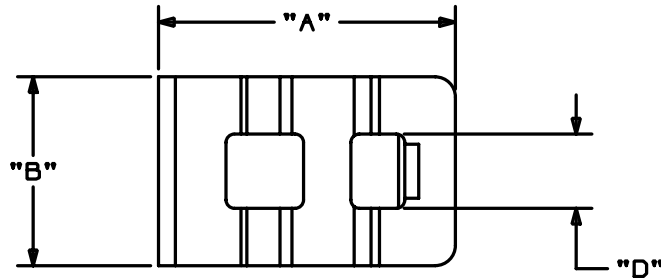


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART NUMBER*	USED WITH THESE ** CABLE TIES	PANEL *** THICKNESS	DIMENSIONS INCHES / [MM]					WEIGHT lbs/100 pcs (g)/100 pcs
			A	B	C (REF)	D	E	
MCMS12-P	M, I, S	0.03 - 0.125 [0.76-3.18]	0.880 [22.35]	0.560 [14.22]	0.310 [7.87]	0.220 [5.59]	0.025 [0.64]	0.59 (268)
MCMS25-P		0.125 - 0.240 [3.18 - 6.09]			0.455 [11.56]			0.728 (330)
MCMS30-P		0.220 - 0.270 [5.58 - 6.86]			0.550 [13.97]			0.798 (362)

NOTES:

- * 1. See current price sheet for part number suffix designation for package size.
- ** 2. Cable tie cross-section code:
M - miniature
I - intermediate
S - standard
- *** 3. Refer to table for panel thickness ranges for each product.
- 4. MATERIAL: AISI 1050 STEEL .025" $\pm$.002 THICK
HEAT TREAT TO RC 46-50 AFTER FORMING
PLATING: ZINC PLATED WITH CLEAR CHROMATE
CONVERSION COATING PER
ASTM B 633-85 TYPE III CLASS 1 SC#1 MILD.



MCMS25-P
(SHOWN)

DIMENSIONS IN BRACKETS ARE METRIC [mm]

CAD FILENAME/LAYER: G01335BA_PB-MCMS_P_04

PANDUIT

CORP. TINLEY PARK, ILLINOIS

MCMS__-P
METAL CLIP ON MOUNT

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.X) $\pm$ 0.05 (1.3) (.XXX) $\pm$ 0.010 (0.25)
(.XX) $\pm$ 0.02 (0.5) ANGLES $\pm$ 5°

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

4	2/25/03	JAD		REVISED MATERIAL AND PLATING SPEC. ADDED NOTE 4 MATERIAL DESIGNATION	G01335BA	4				DRAWN BY JAD	MAT'L:	SCALE FULL
3	10/31/01	JAD		REVISED ADDING MCMS30-P, PANEL THICKNESS ON MCMS25-P WAS 0.125-0.270.	G01335BA	3				DATE 9/23/98	SEE NOTE 4	DRAWING NO. GB1335BA
REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP			CR'D		DWG SIZE A