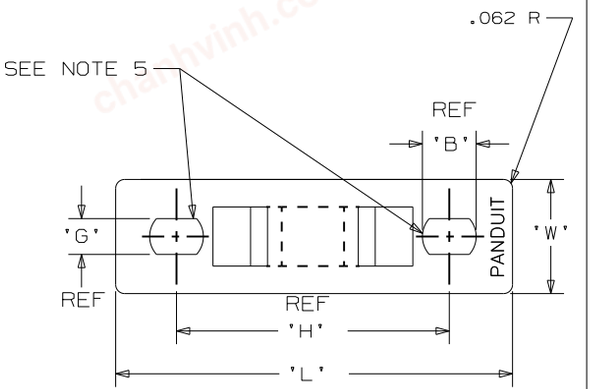
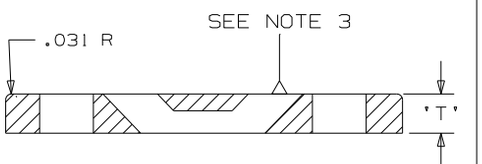
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THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

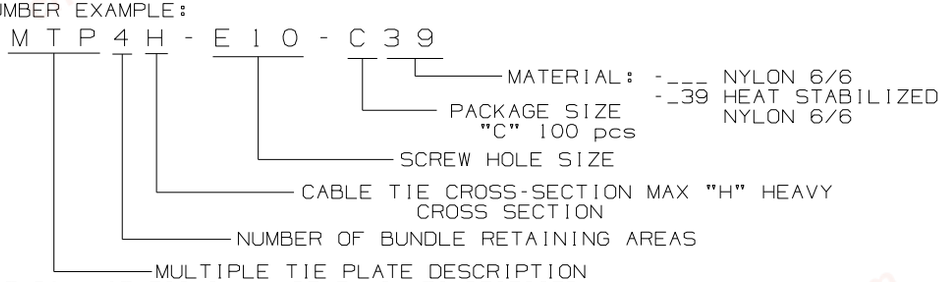
PANDUIT PART NUMBER*	NO. OF BUNDLES	'G' REF	REC. FAST.	'B' REF	'L' ±.063	'W'	'T'	'H' REF	USE WITH CABLE TIE	WEIGHT lbs/[g] 100 pcs.
MTP1S-E6	1	0.147	#6 SCR.	0.220	1.75	0.500	0.125	1.25	M, I, S	0.3/[136.1]
MTP2S-E6	2				3.00			2.50		0.6/[272.2]
MTP3S-E6	3				4.25			3.75		0.8/[362.9]
MTP4S-E6	4				5.50			5.00		1.1/[499.0]
MTP5S-E6	5				6.75			6.25		1.3/[598.7]
MTP1S-E10	1	0.205	#10 SCR.	0.305	1.75			1.25		0.3/[136.1]
MTP2S-E10	2				3.00			2.50		0.6/[272.2]
MTP3S-E10	3				4.25			3.75		0.8/[362.9]
MTP4S-E10	4				5.50			5.00		1.0/[453.6]
MTP5S-E10	5				6.75			6.25		1.3/[598.7]
MTP1H-E6	1	0.147	#6 SCR.	0.220	2.09	0.625	0.203	1.50	M, I, S, H	0.8/[362.9]
MTP2H-E6	2				3.59			3.00		1.3/[598.7]
MPT3H-E6	3				5.09			4.50		1.8/[816.5]
MTP4H-E6	4				6.59			6.00		2.4/[1088.6]
MTP5H-E6	5				8.09			7.50		2.9/[1315.4]
MTP6H-E6	6				9.59			9.00		3.4/[1542.2]
MTP1H-E10	1	0.205	#10 SCR.	0.305	2.09			1.50		0.7/[317.5]
MTP2H-E10	2				3.59			3.00		1.3/[598.7]
MTP3H-E10	3				5.09			4.50		1.8/[816.5]
MTP4H-E10	4				6.59			6.00		2.3/[1043.3]
MTP5H-E10	5				8.09			7.50		2.8/[1270.1]
MTP6H-E10	6				9.59			9.00		3.4/[1542.2]





NOTES:
*1. SEE WWW.PANDUIT.COM FOR PART NUMBER SUFFIX DESIGNATION FOR PACKAGE SIZE AND PART COLOR.

2. PART NUMBER EXAMPLE:



3. KNOCKOUT PIN WITNESS SHALL BE FLUSH TO RECESSED.

4. ENGRAVING PLACED ON THE TOP SURFACE ('PANDUIT" AS SHOWN) SHALL BE LOCATED ON THE ENDS OF THE PART AT A MAXIMUM HEIGHT OF 0.002.

5. SECURING HOLES FOR SCREWS OR BOLTS ARE AT EACH END OF PLATE AND BETWEEN EACH BUNDLE.

REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP
6	8-03-12	BWG	MPH	ADDED SECURING HOLES NOTE AND UPDATED NOTE 1 TO "PANDUIT.COM" AND "PART COLOR".	GB0239DF 6	PBC	

DIMENSIONS IN BRACKETS ARE METRIC [mm]

CAD FILENAME/LAYERS: 10B015DT_DC_GC0239DF_REV_06

PANDUIT CORP. TINLEY PARK, ILLINOIS

MTP SERIES MULTIPLE TIE PLATE

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:
(.X) ±0.05 [1.3] (.XXX) ±0.010 [0.25]
(.XX) ±0.02 [0.5] ANGLES ± 5°

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

DRAWN BY: CJG	MAT'L: SEE NOTE 2	SCALE: NONE	
DATE: 6/03/96		DRAWING NO.: GB0239DF	DWG: A SIZE
CHK'D			