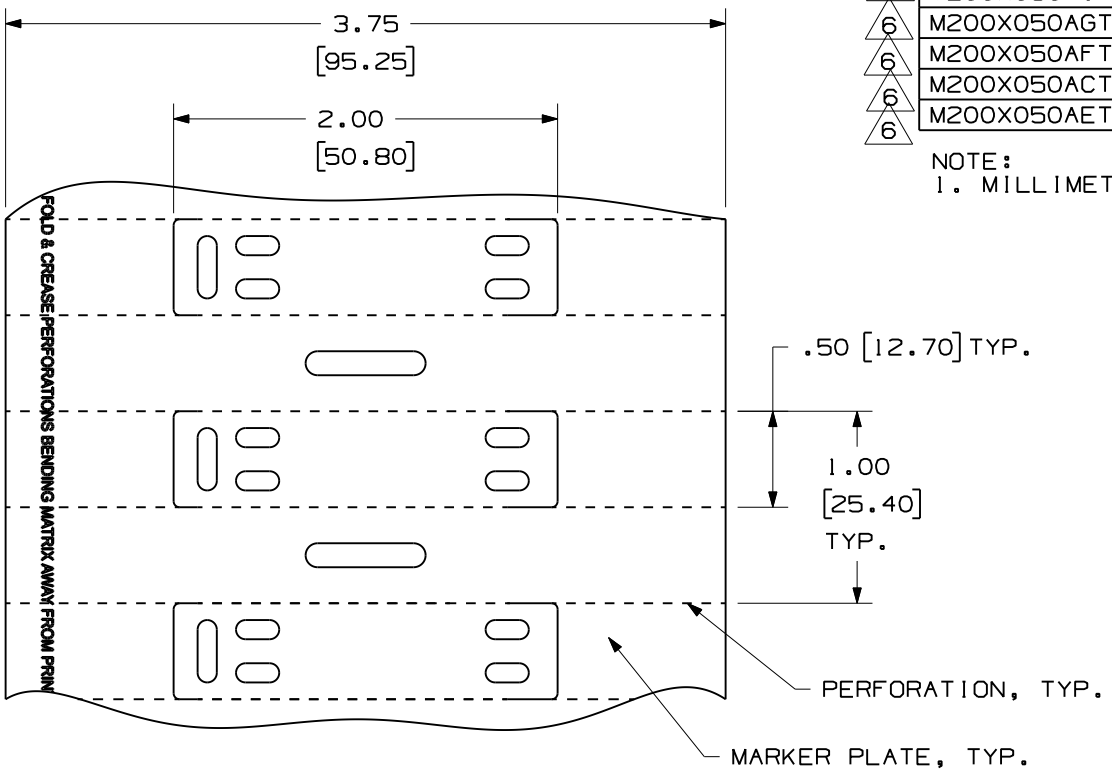
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PART NO.	COLOR	MATERIAL	QTY.
M200X050Y6T	YELLOW	GMY/ GMPO	500
M200X050Y7T	WHITE	GMY/ GMPO	500
M200X050AIT	RED	GMY/ GMPO	500
M200X050AGT	ORANGE	GMY/ GMPO	500
M200X050AFT	GRAY	GMY/ GMPO	500
M200X050ACT	BLUE	GMY/ GMPO	500
M200X050AET	GREEN	GMY/ GMPO	500

6 6 6 6 6

NOTE:
1. MILLIMETER ARE IN [ ].



REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP
6	3/10/09	RVU		ADD NEW COLOR PARTS: M200X050AIT, M200X050AGT, M200X050AFT, M200X050ACT, & M200X050AET.	5678 R		
5	10/6/08	RVU		+/-.12, +/-.062 AND +/-.020 WAS +/-.1, +/-.050 AND +/-.025.	5650 R		
4	10/3/08	RVU		ECN 5561 WAS CANCELLED.	5561 R		
3	7/16/08	RVU		CHANGE FORMAT 'B' TO 'A'.	5481 R		
2	4/21/08	RVU		INCREASE +/- .050 AND +/- .025 ON TITLE AREA. REMOVED "MARKER PLATE", FIG. 1 AND NOTES 1.	5399 R		
1	10-9-06	RVU		REVISED FROM 3.00 TO 3.75 FOR WEB WIDTH.	4719 R		
0	5-25-06	RVU		DRAWING RELEASE	4522 R		

CAD FILENAME/LAYERS: 100472KC_DC_C10420/05G

PANDUIT CORP. TINLEY PARK, ILLINOIS

CUSTOMER DRAWING
THERMAL TRANSFER MARKER PLATE
M200X050Y*T AND M200X050A*T

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:
(.X) ± .12 (.XXX) ± .020
(.XX) ± .062 ANGLES ±

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

DRAWN BY: RVU
DATE: 2-15-06
CHK'D:
MAT'L: SEE TABLE
SCALE: NTS
DRAWING NO.: C10420
DWG: A SIZE