

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.	MATERIAL	MARKER SIZE inches [mm]	LABELS PER ROW	STANDARD PKG. QTY.	COLOR
C100X038KBT	GMK4	1.000 0.375 X X [25.4] [9.52]	3	10000	WHITE
C100X038KCT	GMK4				AMBER
C100X038TJT	GMT4-W				WHITE
C100X038YJT	GMY4-W				WHITE
C100X038CBT	GMC4				WHITE

Technical drawing of a 5x3 grid of markers. The overall width is 3.35 ± .062 [85.1 ± 1.57]. The overall height is 1.075 [27.3]. The width of one marker is 1.000 ± .062 [25.4 ± 1.6] TYP. 3 PLCS. The height of one marker is .375 ± .062 TYP. [9.5 ± 1.6]. The spacing between markers is .500 [12.7] TYP. TYP. REPEAT. A callout '3' is shown in a triangle.

NOTES:
1. MILLIMETER ARE IN [].



TYP. 2 PLCS.										CAD FILENAME/LAYERS										I00472HZ_DC_C10449/00D											
															PANDUIT CORP. TINLEY PARK, ILLINOIS																
															CUSTOMER DRAWING OPTIMUM C100X038**T THERMAL TRANSFER LABELS																
3	1/5/09	RVU		REMOVE NOTE 1. .12, .062, .020 WAS .030, .015, .010. ADD +/- .062.					5631	R					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.										
2	5/21/07	RVU		ADDED NEW P/N, C100X038TJT, C100X038YJT AND C100X038CBT.					5002	R																					
1	4/16/07	RVU		ADDED P/N: C100X038KCT. C100X038KBT, MAT'L SHOULD BE GSK4.					4954	R						DRAWN BY RVU		MAT'L; SEE TABLE					SCALE NTS								
0	8-23-06	RVU		DRAWING RELEASE.					0000	R					DATE 8-23-06		DRAWING NO.						DWG A								
REV	DATE	BY	CHK	DESCRIPTION					ECN	-	R	CUST	SUP		CHK'D		C10449						SIZE								