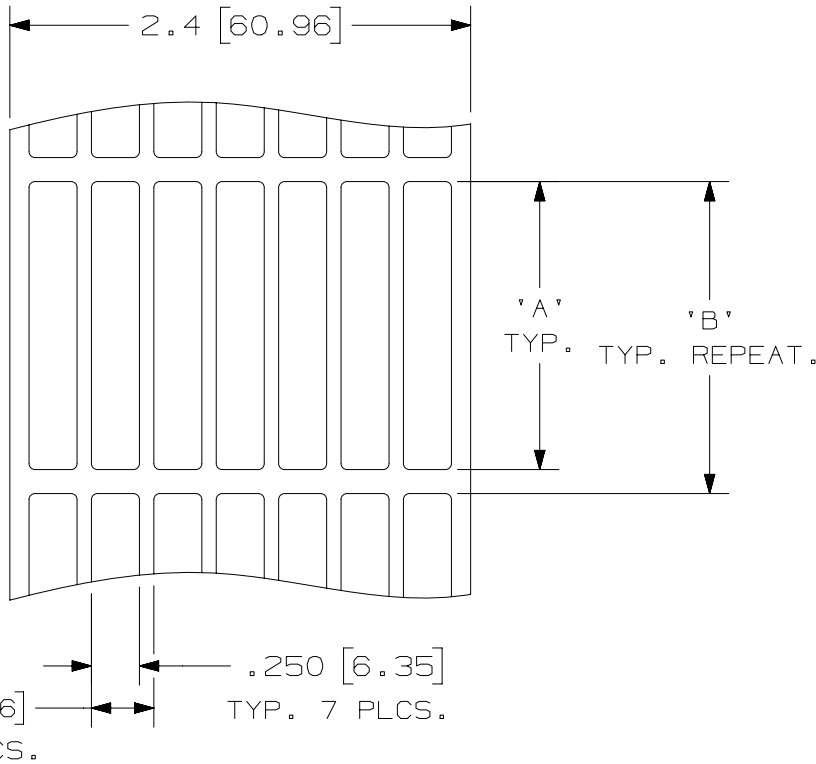


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01



01

PART NO.	MATERIAL	'A' +/- .062	'B' +/- .062	LABELS PER ROW	STANDARD PKG. QTY.
N025X075CBT	GMC4	.750 [19.05]	.875 [22.22]	7	10000
N025X125CBT		1.250 [31.75]	1.375 [34.93]		10000
N025X150CBT		1.500 [38.10]	1.625 [41.28]		2500
N025X175CBT		1.750 [44.45]	1.875 [47.63]		10000

NOTE:
1. MILLIMETER ARE IN [].

01

TITLE		N025X075CBT, N025X125CBT, N025X150CBT & N025X175CBT OPTIMUM THERMAL TRANSFER LABELS		
CUSTOMER DRAWING				
ITEM REVISION NAME		I00472FU/01		
DATASET FILE NAME		I00472FU_DC_C10297_01/01		
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN (mm)		MATERIAL:		
.x ± .12 [3.04] .xxx ± .025 [.635]		SEE TABLE		
.xx ± .062 [1.57] ANGLES ±		DRAWING NUMBER:		
THIRD ANGLE PROJECTION		C10297		
DRAWN BY	DATE	CHK	SCALE	SIZE
RVU	3/1/04	JADE	NTS	A

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
01	10/20/2021	RVU	RCMC	JADE	COMBINED ALL PART NUMBERS TO ONE DWG, C10297 FROM C10299 AND C10301. UPDATED TEMPLATE DWG AND NOTES. REVISED MATERIALS FROM GMC TO GMC4. ADDED NEW BOM.	GAECN06100
00	3/4/04	RVU	DWY		RELEASE TO PRODUCTION.	0000

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NGLOBAL-ASIZE