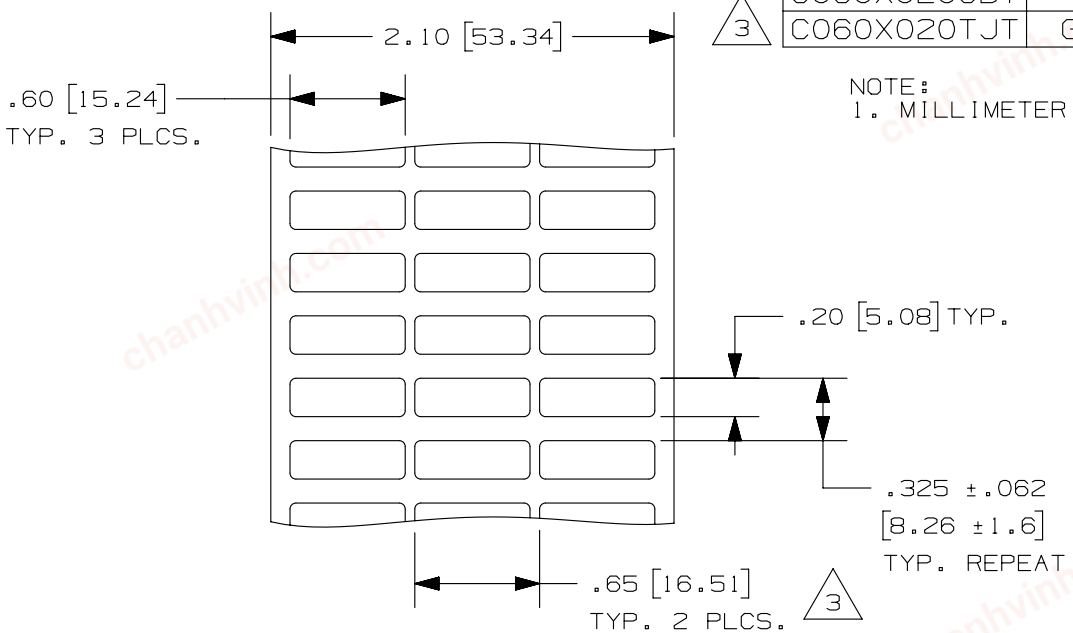
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PART NO.	MATERIAL	MARKER SIZE inches [mm]	LABELS PER ROW	STANDARD PKG. QTY.
3 C060X020YJT	GMY4-W	0.600 [15.2] X 0.200 [5.08]	3	10000
C060X020KBT	GMK4			
C060X020KCT				
C060X020CBT	GMC4			
3 C060X020TJT	GMT4-W			

NOTE:
1. MILLIMETER ARE IN [ ].



REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
3	12/16/13	RVU	SEWH	MSAD	GMY4-W WAS GMY2. GMT4-W WAS GMT. .65 [16.51] WAS .60 [15.24].	GAECN01501
2	7/8/09	RVU			GMC4 WAS GMC. ADD +/-.062. REMOVE NOTE 1.	5792
1	4/13/07	RVU			ADDED P/N: C060X020KCT. C060X020KBT, MATERIAL SHOULD BE GMK4.	49848
0	6/5/06	RVU			DRAWING RELEASE.	4484

TITLE
C060X020YJT, C060X020KBT, C060X020KCT, C060X020CBT, C060X020TJT
OPTIMUM THERMAL TRANSFER COMPONENT LABELS

CUSTOMER DRAWING

ITEM REVISION NAME: I00472EF/11

DATASET FILE NAME: I00472EF_DS_C10262/11E

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]
.X ± .12 [3.04] .XXX ± .025 [.635]
.XX ± .062 [1.57] ANGLES ±
THIRD ANGLE PROJECTION

PANDUIT

MATERIAL: SEE TABLE

DRAWING NUMBER: C10262

DRAWN BY	DATE	CHK	SCALE	SIZE
RVU	9/30/04	MSAD	NTS	A

SHT 1 OF 1

D10100DA/16