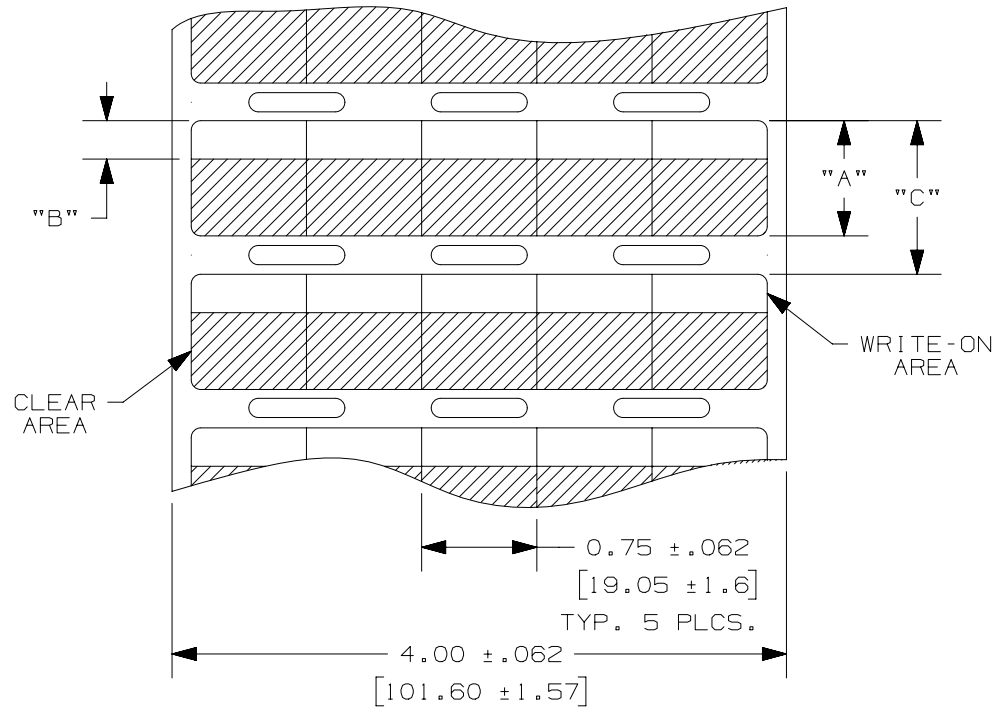


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08A

PART NUMBER	MATERIAL	HEIGHT "A" +/- .031	IMPRINT AREA "B" +/- .031	VERTICAL REPEAT "C" +/- .031	LABELS PER ROW	STANDARD PKG. QTY.
S075X075VATY	GMV17	0.75 [ 19.0 ]	0.25 [ 6.35 ]	1.00 [ 25.4 ]	5	5000
S075X100VATY	GMV17	1.00 [ 25.4 ]	0.38 [ 9.53 ]	1.25 [ 31.8 ]		
S075X125VATY	GMV17	1.25 [ 31.8 ]		1.50 [ 38.1 ]		
S075X150VATY	GMV17 OR GMV18	1.50 [ 38.1 ]	0.50 [ 12.7 ]	1.75 [ 44.45 ]		

NOTES:  
1. MILLIMETERS ARE IN [ ].



REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
08A	7/12/2022	RVU	JEFP	MSAD	GMV17 WAS GMV16 OR GMV17. S075X075VATY, S075X100VATY AND S075X125VATY, REMOVED GMV16. EXCEPT S075X150VATY, GMV17 OR GMV18 WAS GMV16 OR GMV17.	GAECN05942
5	8/26/13	RVU	SEWH	MSAD	REMOVE PN: S075X125TAT.	GAECN01161
4	9/6/11	RVU		MSAD	ADD S075X100VATY ON TABLE.	6503

TITLE		<b>S075X***VATY OPTIMUM SELF-LAMINATING THERMAL TRANSFER PRINTABLE LABELS CUSTOMER DRAWING</b>		
ITEM REVISION NAME		100472JY/08		
DATASET FILE NAME		100472JY_DC/08A C10466 r08A CUST DWG		
MATERIAL:		<b>PANDUIT</b>		
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [ mm ]		SEE TABLE		
.x ± .12 [ 3.04 ]      .xxx ± .025 [ .635 ]				
.xx ± .062 [ 1.57 ]      ANGLES ±				
DRAWING NUMBER:		C10466		
DRAWN BY	DATE	CHK	SCALE	SIZE
RVU	8/31/06	MSAD	NTS	A
SHT 1 OF 1				

D10100DA/16