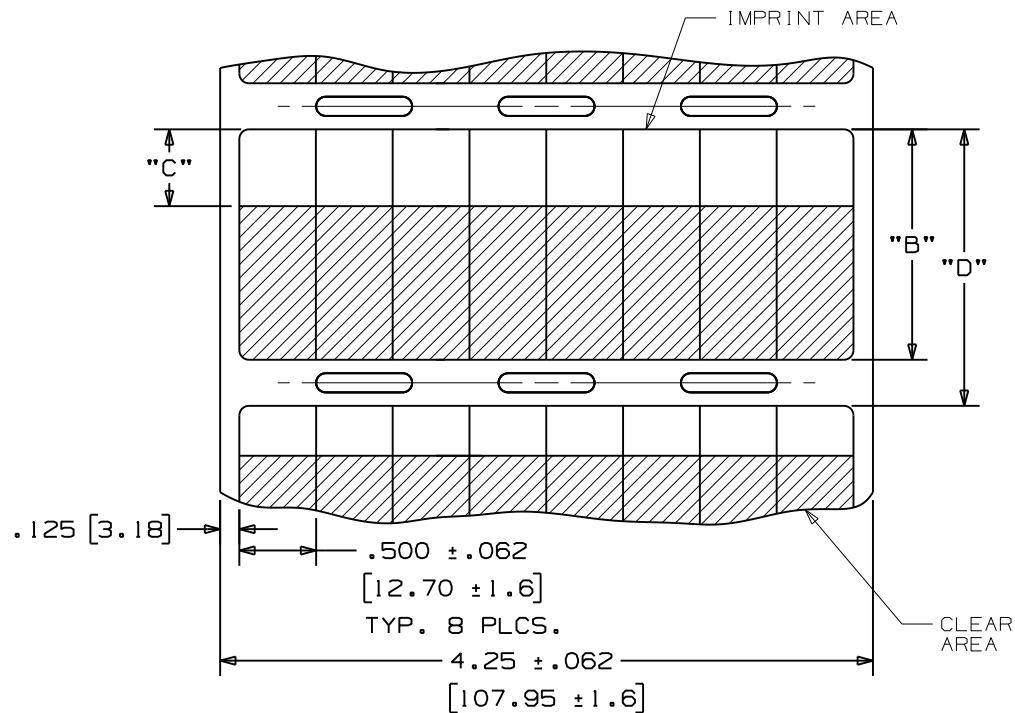


PART NUMBER	MATERIAL	"B" HEIGHT +/- .062	IMPRINT AREA "C" +/- .062	VERTICAL REPEAT "D" +/- .062	LABELS PER ROW	STANDARD PKG. QTY.
S050X075VA1Y	GMV16 OR GMV17	0.750 [19.0]	0.25 [6.35]	1.000 [25.4]	8	5000
S050X125VA1Y		1.250 [31.8]	0.38 [9.65]	1.500 [38.1]		
S050X150VA1Y		1.500 [38.1]	0.50 [12.7]	1.800 [45.7]		



NOTES:
1. MILLIMETERS ARE IN [].



CAD FILENAME/LAYERS		100472SP-DC-C10195/06H	
PANDUIT		CORP. TINLEY PARK, ILLINOIS	
CUSTOMER DRAWING		OPTIMUM SELF-LAM. S050X***VA1	
THERMAL TRANSFER PRINTABLE LABELS			
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .12 (.XXX) ± .025 (.XX) ± .062 ANGLES ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
DRAWN BY RVU		MAT'L:	
DATE 2-6-04		SEE TABLE	
CHK'D H/L		SCALE NTS	
		DRAWING NO. C10195	
		DWG A SIZE	

7	10/25/11	RVU		"GMV16 OR GMV17" WAS "GMV".	6548	R			
6	10/21/10	RVU	MSAD	MILLIMETER INCORRECT. [38.1] WAS [12.7]. [9.65] WAS [9.53].	6164	R			
5	12/10/09	RVU		GMV16 WAS GMV3. UPDATE ON ALL STANDARD TOLERANCES. ADD +/- .062.	5925	R			
4	4/8/08	RVU		OBSOLETE P/N: S050X075VA1, S050X125VA1, AND S050X150VA1/ GMV3 WAS GMV. TOL. INCREASED.	5390	R			
3	5-4-07	RVU		[38.1] WAS [12.7].	4973	R			
2	8-30-06	RVU		ADDED PART NO. S050X075VA1Y, S050X125VA1Y AND S050X150VA1Y.	4678	R			
1	3-30-06	RVU		38.1 mm WAS 12.7 mm.	4431	R			
0	9-22-04	RVU		DRAWING RELEASE.		R			
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	