

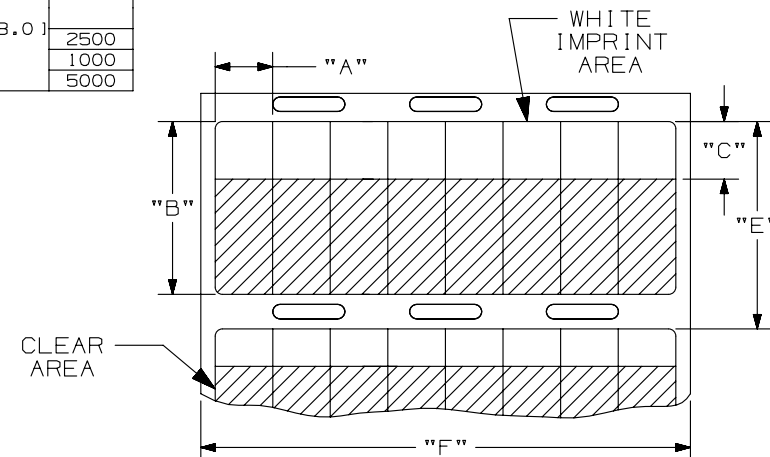
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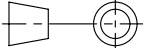
P/N	MATERIAL	LABEL WIDTH "A" +/- .062 In [mm]	LABEL LENGTH "B" +/- .062 In [mm]	WRITE-ON AREA "C" +/- .062 In [mm]	VERTICAL REPEAT "E" +/- .062 In [mm]	LABELS PER ROW	WEB WIDTH "F" +/- .062 In [mm]	Std. Pkg. Qty.
TTSL1VC3-5	GMV17	0.50 [12.7]	1.50 [38.1]	0.50 [12.7]	1.80 [45.7]	8	4.25 [108.0]	5000
TTSL2VC3-5		1.00 [25.4]				4		10000
TTSL2VC3-10		2.00 [50.8]				2		1000
TTSL3VC3-1		1.00 [25.4]	2.44 [62.0]	1.00 [25.4]	2.83 [72.0]	4		5000
TTSL4VC3-5		2.00 [50.8]				2		2500
TTSL5VC3-2.5		1.00 [25.4]				4		1000
TTSL6VC3-2.5		2.00 [50.8]	3.94 [100.1]	0.35 [8.89]	1.00 [25.4]	8		5000
TTSL7VC3-1		0.50 [12.7]				4		1000
TTSL8VC3-5		1.00 [25.4]				8		5000
TTSL9VC3-5		0.50 [12.7]	2.00 [50.8]	1.00 [25.4]	0.50 [12.7]	2	4.00 [101.6]	1000
TTSL10VC3-5		1.90 [48.3]				3.50 [88.9]		5000
TTSL18VC3-1		1.00 [25.4]	6.00 [152.4]	1.50 [38.1]	6.50 [165.1]	4	3.50 [88.9]	1000
TTSL51VC3-1		0.80 [20.3]	1.44 [36.6]	0.50 [12.7]	1.83 [46.5]	2	4.25 [108.0]	1000
TTSL94VC3-5		2.00 [50.8]	5.94 [150.9]	1.50 [38.1]	6.25 [158.8]	2		2500
TTSL133VC3-1		0.75 [19.5]	1.75 [44.5]	0.50 [12.7]	2.25 [57.2]	5		5000
TTSL245VC3-2.5		0.80 [20.3]	0.94 [23.9]	0.38 [9.6]	1.25 [31.8]	4		1000
TTSL247VC3-5		1.00 [25.4]				2		2500
TTSL251VC3-2.5		1.50 [38.1]				3		5000
TTSL3523VC3-1		1.20 [30.5]	2.25 [57.2]	0.59 [15.0]	2.50 [63.5]	8	4.25 [108.0]	5000
TTSL6626VC3-5		0.50 [12.7]				4		2500
TTSL1VC3-5-Y		1.00 [25.4]				2		1000
TTSL2VC3-5-Y		2.00 [50.8]	3.94 [100.1]	1.00 [25.4]	4.25 [108.0]	5		5000
TTSL4VC3-5-Y		0.80 [20.3]				5		5000
TTSL6VC3-2.5-Y		0.94 [23.9]				5		5000
TTSL7VC3-1-Y		0.94 [23.9]				5		5000
TTSL247VC3-5-Y		0.94 [23.9]				5		5000

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NOTES:

1. MILLIMETERS ARE IN [].



							TITLE TTSL SELF-LAMINATING THERMAL TRANSFER LABELS CUSTOMER DRAWING					
5	4/23/13	RVU	SEWH	MSAD	FOR ONLY TTSL1VC3-5-Y, TTSL2VC3-5-Y, TTSL4VC3-5-Y, TTSL6VC3-2.5-Y, TTSL7VC3-1-Y, AND TTSL247VC3-5-Y, CHANGE MATERIAL FROM GMV16 TO GMV17.	GAECN00810	ITEM REVISION NAME 100364AB/04					
4	1/22/13	RVU	SEWH	MSAD	TTSL1VC3-5-Y, TTSL2VC3-5-Y, TTSL4VC3-5-Y, TTSL6VC3-2.5-Y, TTSL7VC3-1-Y, AND TTSL247VC3-5-Y CHANGE MATERIAL FROM GMV17 TO GMV16. REMOVED TTSL3VC3-1-Y - USE UP.	GAECN00548	DATASET FILE NAME 100364AB-DC-C10027/14G					
3	7/13/12	RVU		MSAD	CHANGED FROM GMV16 TO GMV17. REMOVE COLOR COLUMN. ADD WHITE IMPRINT AREA AND CLEAR AREA.	GAECN00079	UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .x ± .062 [1.57] .xxx ± .015 [.381] .xx ± .031 [.787] ANGLES ±			MATERIAL: SEE TABLE		
2	8/12/09	RVU		MSAD	REDUCE FORMAT C TO A. ADD +/- .062 ON WIDTH X LENGTH LABEL. AND UPDATE ON TOLERANCES. REMOVED "D" COLUMN AND REF. TO MFG. DWG. COLUMN. ADD NOTE 1. REMOVED TTSL17VC3-.5 AND TTSL126VC3-1, DIFFERENT LABELS.	5822	 THIRD ANGLE PROJECTION			DRAWING NUMBER: C10027		
1	2/26/08	RVU		MSAD	ADD P/N: TTSL1VC3-5-Y, TTSL2VC3-5-Y, TTSL3VC3-5-Y, TTSL4VC3-5-Y, TTSL6VC3-2.5-Y, TTSL7VC3-1-Y AND TTSL247VC3-5-Y. MATERIAL: GMV16 WAS GMV3.	5307						
0	6/13/06	RVU		SCWE	DRAWING RELEASE.	4484						
##	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY RVU	DATE 5/11/01	CHK JM	SCALE NTS	SHT 1 OF 1	SIZE A