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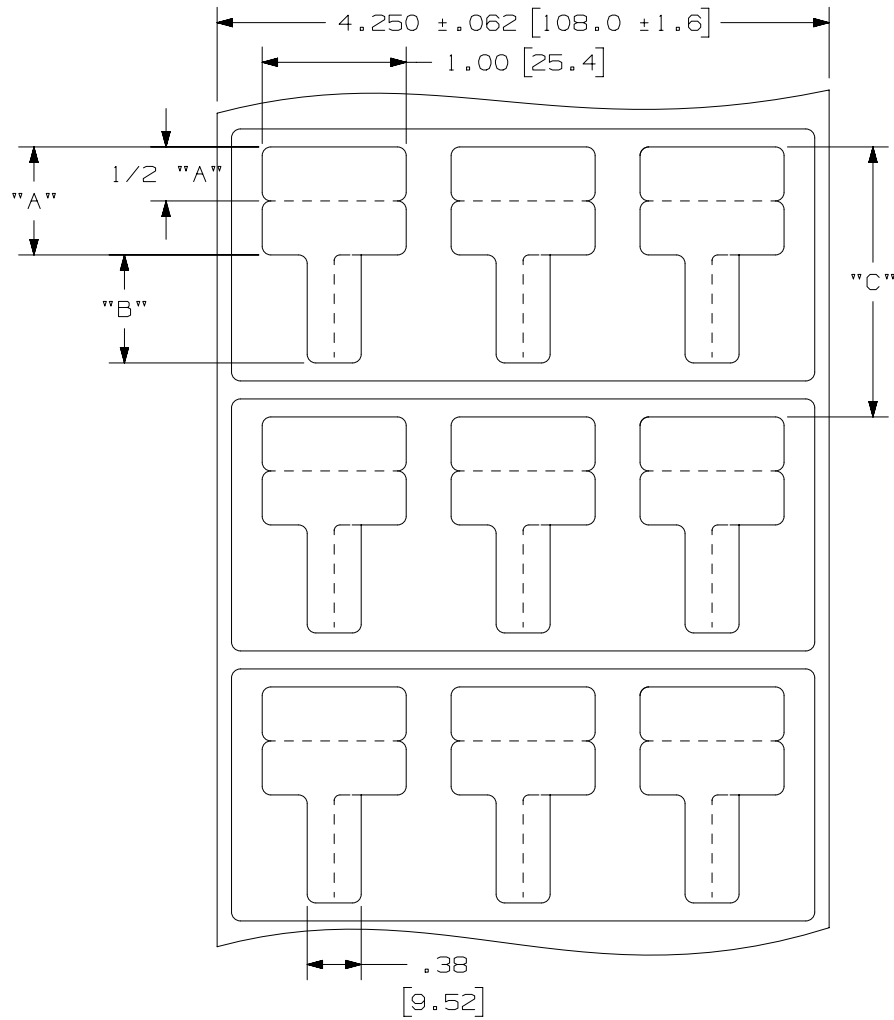


TABLE 1						
WIRE DIA.	PART NO.	DIM. "A" +/- .062	DIM 1/2 "A" +/- .062	DIM. "B" +/- .062	DIM. "C" +/- .062	LABELS/ ROLL
.12"-.20"	F100X150AJT	0.75 [19.1]	0.375 [9.7]	0.75 [19.1]	1.875 [47.8]	2500
.09"-.28"	F100X300AJT	2.00 [50.8]	1.00 [25.4]	1.00 [25.4]	3.375 [85.9]	2500
.32"-.38"	F100X213AJT	0.75 [19.1]	0.375 [9.7]	1.375 [35.1]	2.50 [63.5]	2500
.20"-.46"	F100X363AJT	2.00 [50.8]	1.00 [25.4]	1.625 [41.4]	4.00 [101.6]	2500

NOTE:
1. MILLIMETERS ARE IN [].

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
09A	11/14/2024	RVU	DAPE	MSAD	B. CHANGED FROM "FLAG LABEL TO FLAG LABEL. A. GMY16 WAS GMY4-F.	GAECN07279
7	6/29/15	RVU	SEWH	JHAC	GMY4-F WAS GMY4-HT.	GAECN02945
6	1/26/11	RVU			CHANGE WIRE DIA. NUMBERS.	6290
5	9/29/10	RVU			Change the Wire Dia. numbers to: F100X150AJT- .12"-.20", F100X300AJT- .09"-.28", F100X213AJT- .32"-.40", & F100X363AJT- .20"-.48".	6158

TITLE <h2 style="text-align: center;">FLAG LABEL THERMAL TRANSFER PRINTABLE</h2> CUSTOMER DRAWING					
ITEM REVISION NAME			100412BH/09		
DATASET FILE NAME			100412BH_DC/09A C10631 CUST DWG		
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]			MATERIAL:		
.x ± .12 [3.05]		.xxx ± .025 [.635]		GMY16 WHITE POLYESTER	
.xx ± .062 [1.57]		ANGLES ±		DRAWING NUMBER:	
THIRD ANGLE PROJECTION		C10631			
DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 1	
RVU	1/18/06	JHAC	NTS	A	