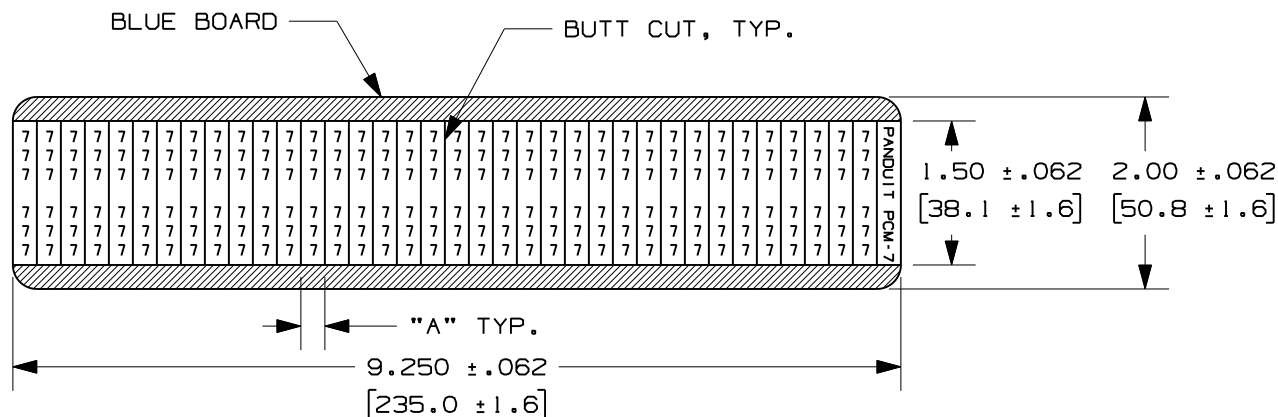


P/N	COLOR	LEGENDS (each)	"A" WIDTH +/- .062	MARKER PER CARD	STD. PKG. CARDS QTY.
PCM-0 thru PCM-99	WHITE	'0' thru '99' eo.	.25 6.35	36	25
PCM-100 thru PCM-202	WHITE	'100' thru '200' eo.	.36 9.15	25	25
PCM-A thru PCM-Z	WHITE	'A' thru 'Z' eo.	.25 6.35	36	25
PCM-A1 thru PCM-A4	WHITE	'A1' thru 'A4' eo.	.25 6.35	36	25
PCM-B1 thru PCM-B5	WHITE	'B1' thru 'B5' eo.	.25 6.35	36	25
PCM-C1 thru PCM-C4	WHITE	'C1' thru 'C4' eo.	.25 6.35	36	25
PCM-E1 thru PCM-E3	WHITE	'E1' thru 'E3' eo.	.25 6.35	36	25
PCM-F1 thru PCM-F4	WHITE	'F1' thru 'F4' eo.	.25 6.35	36	25
PCM-H1 thru PCM-H5	WHITE	'H1' thru 'H5' eo.	.25 6.35	36	25
PCM-L1 thru PCM-L5	WHITE	'L1' thru 'L5' eo.	.25 6.35	36	25
PCM-M1 thru PCM-M2	WHITE	'M1' thru 'M2' eo.	.25 6.35	36	25
PCM-P1 thru PCM-P3	WHITE	'P1' thru 'P3' eo.	.25 6.35	36	25
PCM-R1 thru PCM-R5	WHITE	'R1' thru 'R5' eo.	.25 6.35	36	25
PCM-S1 thru PCM-S5	WHITE	'S1' thru 'S5' eo.	.25 6.35	36	25
PCM-T1 thru PCM-T9	WHITE	'T1' thru 'T9' eo.	.25 6.35	36	25

TABLE 2		2		2	
P/N	COLOR	LEGENDS (each)	"A" WIDTH +/- .062	MARKER PER CARD	STD. PKG. CARDS QTY.
PCM-X1 thru PCM-X4	WHITE	'X1', 'X2', 'X3', 'X4' eo.	.25 6.35	36	25
PCM-1L1 thru PCM-1L3	WHITE	'1L1', '1L2', '1L3' eo.	.36 9.15	25	25
PCM-2L1 thru PCM-2L3	WHITE	'2L1', '2L2', '2L3' eo.	.36 9.15	25	25
PCM-3L1 thru PCM-3L3	WHITE	'3L1', '3L2', '3L3' eo.	.36 9.15	25	25
PCM-4L1 thru PCM-4L3	WHITE	'4L1', '4L2', '4L3' eo.	.36 9.15	25	25
PCM-1T1 thru PCM-1T3	WHITE	'1T1', '1T2', '1T3' eo.	.36 9.15	25	25
PCM-3T1 thru PCM-3T3	WHITE	'3T1', '3T2', '3T3' eo.	.36 9.15	25	25

NOTES:
1. MILLIMETER ARE IN [].



										CAD FILENAME/LAYERS		100295CA-DC-C10796/02D	
										PANDUIT CORP. TINLEY PARK, ILLINOIS			
										CUSTOMER DRAWING SOLID NUMBERS AND LETTERS PCM- * WIRE MARKER CARDS			
										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.	
2	8/5/10	RVU		.36 [9.15] WAS .25 [6.35]. 2 PLCS. 25 WAS 36.	6109	R				DRAWN BY RVU	MAT'L ;		SCALE NTS
1	6/18/10	RVU		ADD 201, & 202 TO PCM-100 THRU PCM-202.	6068	R				DATE 10/14/09	GMC54WS		DRAWING NO. C10796
0	10/14/09	RVU		DRAWING RELEASE.	5859	R				CHK'D			DWG SIZE A
REV	DATE	BY	CHK	DESCRIPTION	ECN	-	R	CUST	SUP				