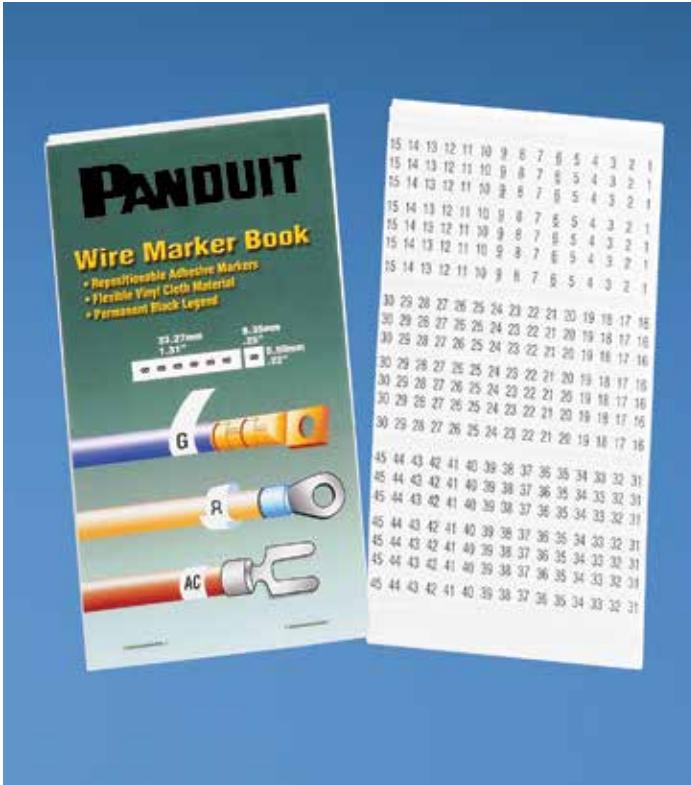


Pre-Printed Wire Marker Books

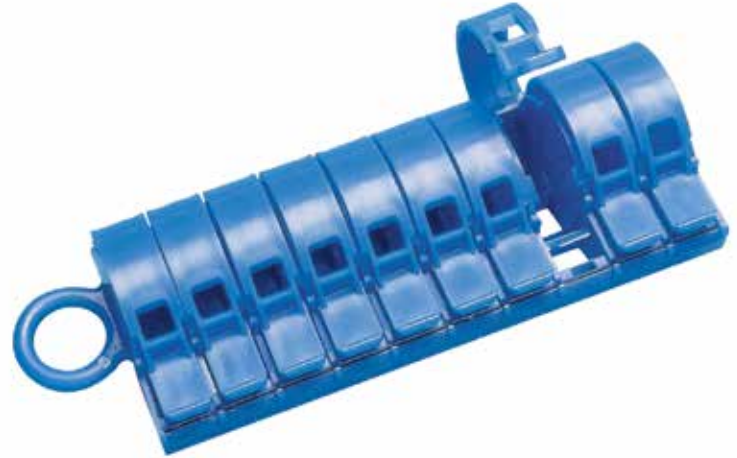
- Convenient, pocket-sized book
- Full size markers are perforated and can be torn into half size markers for both ends of conductors
- Terminal block markers are included to properly identify connectors
- Ten pages of markers per book
- Pre-printed black on white vinyl-cloth, adhesive back markers
- Temperature Range: -50° to 170°F
- Marker sizes:
 - Full size marker – 0.22" x 1.38". Maximum wire O.D., 0.38"
 - Half size marker – 0.22" x 0.69". Maximum wire O.D., 0.19"
 - Terminal block marker – 0.22" x 0.25"
- Indoor/outdoor rated conformable label can be removed and reused
- Durable, temperature-resistant, and dimensionally stable for rough, textured surfaces
- Resists oil and abrasions



Part No.	Markers	Total Markers Each Legend
PCMB-1	0 thru 9	45
PCMB-2	A thru Z, 0 thru 15, +, -, /	10
PCMB-3	1 thru 45	10
PCMB-4	1, 2, 3	150
PCMB-5	A, B, C	150
PCMB-6	T1, T2, T3	150
PCMB-7	L1, L2, L3	150
PCMB-8	1 thru 15	6
	16 thru 90	4
	A thru Z, +, -, /, 0	2
PCMB-12	A thru Z	15
	+	8
	-	7
	Blank (write-on)	21
PCMB-13	+, -, AC, DC	45
	POS, NEG, GND	21
	NEUT	21
	SPARE, Blank (write-on)	21
PCMB-16	0 thru 33, A, B, C, +, -, L1, L2, L3, T1, T2, T3	10
PCMB-25	0 thru 9	45
	L1, L2, L3, T1, T2, T3	15

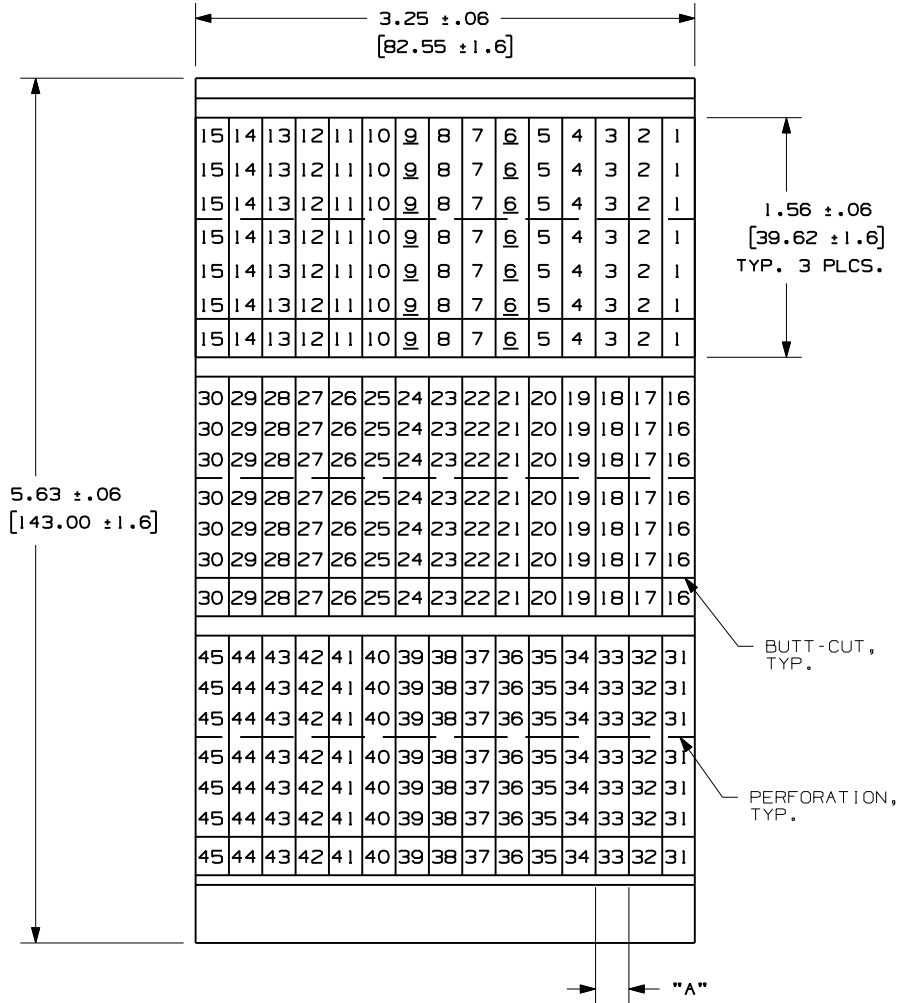
Pre-Printed Wire/Cable Marker Tape Dispenser

- Flexible polyester marker tape conforms tightly to wires/cables
- Dispenser allows marker tape to be cut to the exact length required for marking any size wire/cable
- Durable plastic dispenser can be attached to tool belt for industrial use
- Character height is 0.11"
- Pre-printed black on white, adhesive-back polyester
- Indoor/outdoor rated is resistant to UV light, chemicals, and abrasions
- Excellent long lasting adhesion properties
- Temperature Range: -40° to 250°F



Part No.	Description
PMD-0-9	Dispenser filled with one 8-ft. roll each number 0 thru 9
PMDR-0-9	Replacement refill rolls set for PMD-0-9, one 8-ft. roll each number 0 thru 9

THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



PART NO.	* "A" +/- .06	LEGEND	Total Markers Each Legend per Book	STD. PKG. BOOK (S)	STD. CTN. BOOK (S)	TOTAL PAGES PER BOOK
PCMB-1 PCMBR-1	0.217	0 THRU 9	45	1	10	10
PCMB-2 PCMBR-2	0.217	A THRU Z, 0 THRU 15, +, -, /	10	1	10	10
PCMB-3 PCMBR-3	0.217	1 THRU 45	10	1	10	10
PCMB-4 PCMBR-4	0.217	1, 2, 3	150	1	10	10
PCMB-5 PCMBR-5	0.217	A, B, C	150	1	10	10
PCMB-6	0.217	T1, T2, T3	150	1	10	10
PCMB-7	0.217	L1, L2, L3	150	1	10	10
PCMB-8	0.217	1 THRU 15	6	1	10	10
		16 THRU 90	4	1	10	10
		A THRU Z, +, -, /, 0	2	1	10	10
PCMB-9	0.217	1, 2, 3, A, B, C	45	1	10	10
		L1, L2, L3, T1, T2, T3	30	1	10	10
PCMB-10	0.217	Solid NEMA colors red, yellow, white, light blue, light green, black, brown, orange, gray, dark green	45	1	10	10
PCMB-11	0.217	1 THRU 30	15	1	10	10
PCMB-12	0.217	A THRU Z	15	1	10	10
		+	8	1	10	10
		-	7	1	10	10
		.464	NO LEGEND, Blank (write-on)	21	1	10
PCMB-13	0.434	0.217	+	45	1	12
			P.N.G.	21		
			P.N.G. & NEUT SPARE, BLANK (WRITE-ON)			
PCMB-14	0.217	46 THRU 90	10	1	10	10
PCMB-15	0.217	"0", "+", "-"	15	1	10	11
		"1" THRU "45"	1			
PCMB-16	0.217	0 THRU 33, A, B, C, +, -, L1, L2, L3, T1, T2, T3	10	1	10	10
PCMB-25	0.217	0 THRU 9	45	1	10	12
		L1, L2, L3, T1, T2, T3	15			

NOTE:
1. MILLIMETERS ARE IN [].

CAD FILENAME/LAYERS 100414BA-DC-C10607/05D

PANDUIT CORP. TINLEY PARK, ILLINOIS

CUSTOMER DRAWING
PCMB-*, PCMBRS-*
BOOK PAGE

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP
3	1/19/10	RVU		0.434 WAS 0.295, 0.361, & 0.464. P.N.G. WAS POS, NEG, GND. 21 WAS 33, & 27. 12 WAS 10. FOR PCMB-13 ONLY.	5947	R		
2	11/2/09	RVU		REVISED ON PCMB-15, 15 WAS 10. 11 WAS 10.	5900	R		
1	8/20/09	RVU		UPDATE TABLES. FOLLOW WITH THE CATALOG. TOLERANCES INCORRECT. .12, .062, .025 WAS .03, .015, .010.	5771	R		
0	8/2/07	RVU		DRAWING RELEASE.C10607 R	5099	R		

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:

GMC

SCALE
NTS

DATE
8/2/07

DRAWING NO.
C10607

CHK'D

DWG
A
SIZE