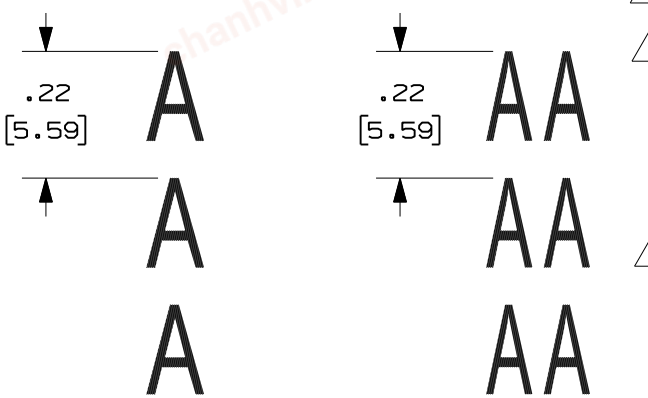
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PART NUMBER	LEGEND	MATERIAL COLOR	LEGEND COLOR
PMDR-0-9 thru PMDR-90-99	"0" thru "9" thru "90" thru "99", * SEE NOTE 2.	WHITE	BLACK
PMDR-0 thru PMDR-9	0" thru "9", * SEE NOTE 2.	WHITE	BLACK
PMDR-A thru PMDR-Z	"A" thru "Z", * SEE NOTE 2.	WHITE	BLACK
PMDR-L1	"L1"	WHITE	BLACK
PMDR-L2	"L2"	WHITE	BLACK
PMDR-L3	"L3"	WHITE	BLACK
PMDR-T1	"T1"	WHITE	BLACK
PMDR-T2	"T2"	WHITE	BLACK
PMDR-T3	"T3"	WHITE	BLACK
PMDR-GRS	⏚	WHITE	BLACK
PMDR-MIN	-	WHITE	BLACK
PMDR-PLS	+	WHITE	BLACK
PMDR-BLK	No Legend	BLACK	N/A
PMDR-BL	No Legend	LIGHT BLUE	N/A
PMDR-BRN	No Legend	BROWN	N/A
PMDR-GRY	No Legend	GRAY	N/A
PMDR-GRN	No Legend	LIGHT GREEN	N/A
PMDR-ORN	No Legend	ORANGE	N/A
PMDR-PUR	No Legend	PURPLE	N/A
PMDR-RED	No Legend	RED	N/A
PMDR-WHT	No Legend	WHITE	N/A
PMDR-YEL	No Legend	YELLOW	N/A
PMDR-NEMA	No Legend, * SEE NOTE 3.	BLACK, LIGHT BLUE, BROWN, GRAY, LIGHT GREEN, ORANGE, PURPLE, RED, WHITE, YELLOW	N/A

PART NUMBER	LEGEND	MATERIAL COLOR	LEGEND COLOR
PMD	EMPTY DISPENSER	N/A	N/A
PMD-0-9	DISPENSER FILLED WITH ONE ROLL EACH LEGEND 0 THU 9.	WHITE	BLACK
PMD-NEMA	DISPENSER FILLED WITH ONE ROLL EACH OF SOLID NEMA COLORS: BLACK, LIGHT BLUE, BROWN, GRAY, LIGHT GREEN, ORANGE, PURPLE, RED, WHITE AND YELLOW.	BLACK, LIGHT BLUE, BROWN, GRAY, GREEN, ORANGE, PURPLE, RED, WHITE, YELLOW	N/A



PMDR-*



PMD EMPTY DISPENSER



PMDR-*-*



Dispenser filled with one roll each legend 0 thru 9.

NOTES:
1. MILLIMETER ARE IN [ ].
2. ONE ROLL EACH CHARACTER.
3. ONE ROLL EACH COLOR.

CAD FILENAME/LAYERS: I00619GN_DC_C10670/06E

PANDUIT CORP. TINLEY PARK, ILLINOIS

CUSTOMER DRAWING
PMD, PMDR DISPENSER TAPES

REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP
3	7/20/12	LEF	VJS	3: REMOVE PART PMDR-CYS	C10670 3	RAMI	
2	10/27/09	RVU		"6" AND "9" CHARACTERS TO BE UNDERLINED. UPDATE ON TOL.	5895 2		
1	6/4/09	RVU		UPDATE 2 TABLE. ADD NOTE 2, 3.	5769 1		
0	8/29/08	RVU		DRAWING RELEASED	5366 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
DATE: 3/24/08
CHK'D:
MAT'L: PMDR MARKER
SCALE: NTS
DRAWING NO.: C10670
DWG: A
SIZE