

MIN PIN #	PORT/PIN	FUNCTION
7	ALL PORTS / PIN 1	V+
5	ALL PORTS / PIN 5	GND
12	ALL PORTS / PIN 3	V-
15	P0RT 1 / PIN 4	I/O
6	P0RT 2 / PIN 4	I/O
16	P0RT 3 / PIN 4	I/O
3	P0RT 4 / PIN 4	I/O
17	P0RT 5 / PIN 4	I/O
2	P0RT 6 / PIN 4	I/O
11	P0RT 7 / PIN 4	I/O
1	P0RT 8 / PIN 4	I/O
10	P0RT 9 / PIN 4	I/O
18	P0RT 10 / PIN 4	I/O

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	REDRAWN IN SW	11/4/2008	

D

C

B

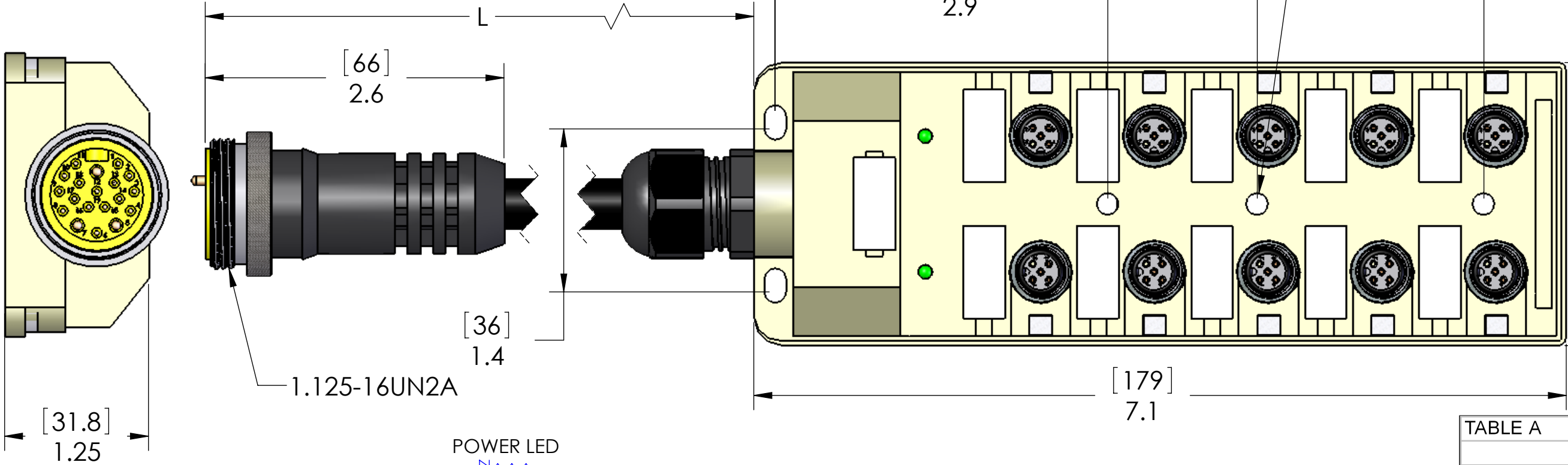
A

D

C

B

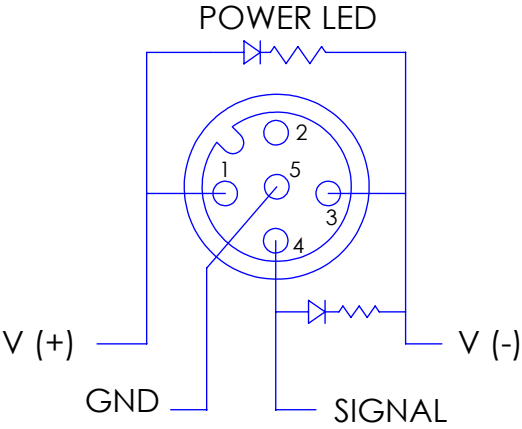
A



This is a PNP block

TABLE A	
P/N	L
JDC-04P-219-M010	40"
JDC-04P-219-M020	79"
JDC-04P-219-M030	118"
JDC-04P-219-M050	197"
JDC-04P-219-M100	393"

MATERIALS:	
BODY:	POLYPROPYLENE
MARKERS:	POLYAMIDE
SHELLS:	NICKEL PLATED BRASS
INSERTS:	POLYAMIDE
CONTACTS:	GOLD PLATED COPPER ALLOY
O-RINGS:	NBR
MIN PLUG:	PUR BODY
MIN PINS:	GOLD PLATED COPPER ALLOY
MIN CPLG:	CLEAR ANODIZED ALUMINUM
RATINGS:	
VOLTS:	36V MAX
AMPS:	3A PER PORT, 8A PER BLOCK



**PROPRIETARY AND CONFIDENTIAL**

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UNLESS OTHERWISE SPECIFIED:		NAME
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL $\pm 1/64$ ANGULAR: MACH $\pm 5^\circ$ BEND $\pm 5^\circ$ TWO PLACE DECIMAL $\pm .01$ THREE PLACE DECIMAL $\pm .004$	DRAWN	CAM
	CHECKED	
	ENG APPR.	
	MFG APPR.	
MATERIAL	Q.A.	
	COMMENTS:	
FINISH		
DO NOT SCALE DRAWING		

MENCOM CORPORATION

TITLE:

SIZE DWG. NO. REV

**B** JDC-04P-219-MZZ **A**

SCALE: 1:1 WEIGHT: SHEET 1 OF 1