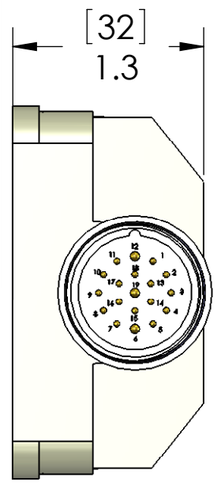
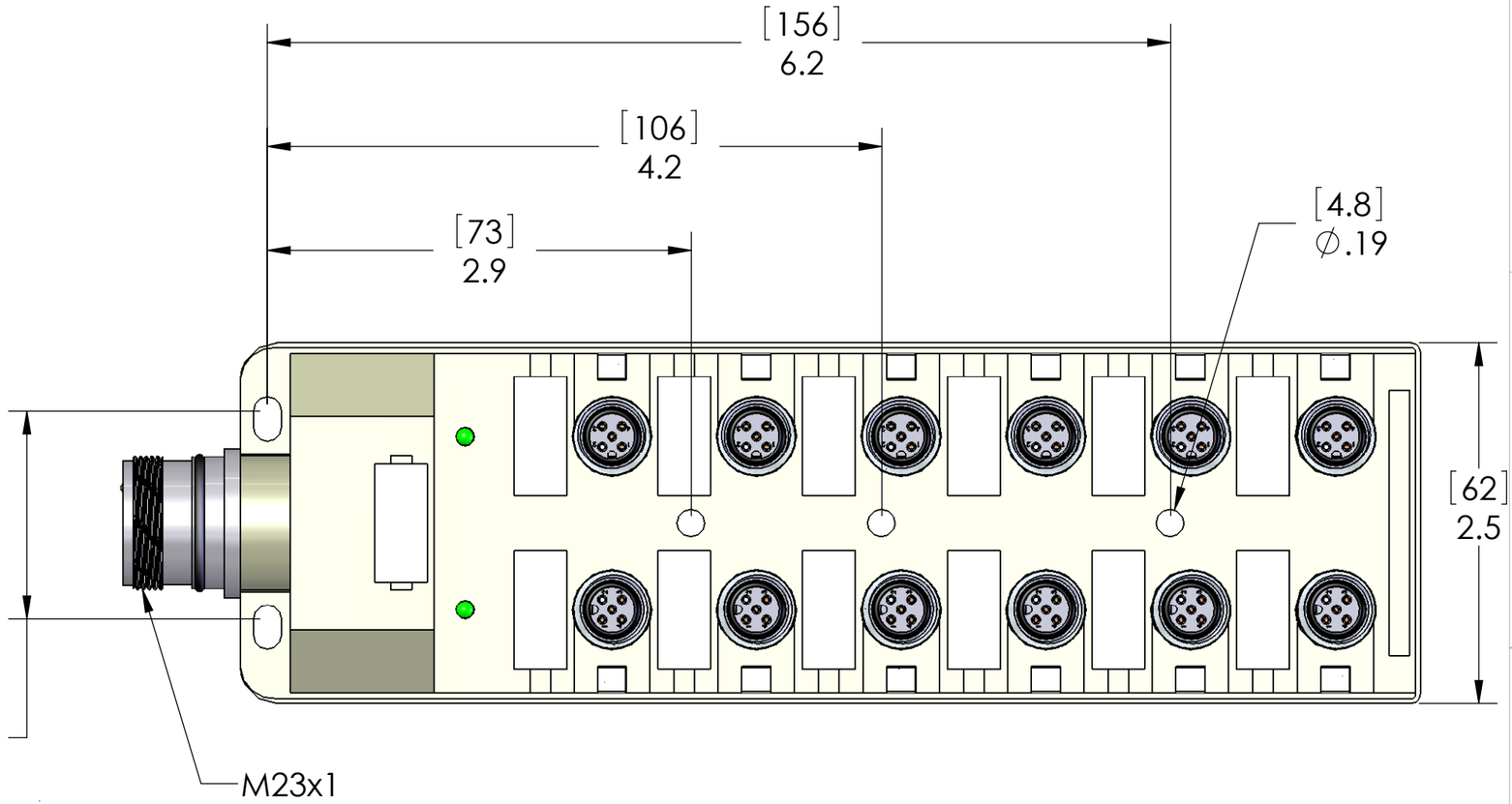
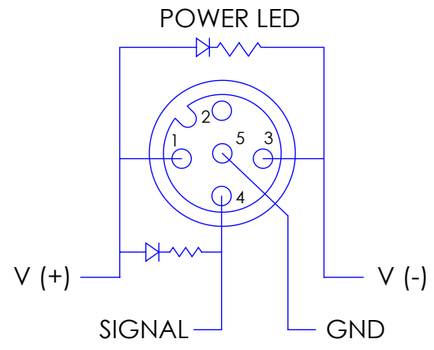
WIRING		
PORT/PIN	MCV	FUNCTION
ALL PORTS PIN 1	19	**V +**
ALL PORTS PIN 5	12	**GND**
ALL PORTS PIN 3	6	**V -**
PORT 1 / PIN 4	15	**I/O**
PORT 2 / PIN 4	5	**I/O**
PORT 3 / PIN 4	16	**I/O**
PORT 4 / PIN 4	3	**I/O**
PORT 5 / PIN 4	17	**I/O**
PORT 6 / PIN 4	2	**I/O**
PORT 7 / PIN 4	11	**I/O**
PORT 8 / PIN 4	1	**I/O**
PORT 9 / PIN 4	7	**I/O**
PORT 10 / PIN 4	4	**I/O**
PORT 11 / PIN 4	8	**I/O**
PORT 12 / PIN 4	14	**I/O**

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	REDRAWN IN SW	3/5/2007	







2A PER PORT
8A PER BLOCK

THIS IS AN NPN BLOCK

MATERIALS	
BODY:	POLYPROPYLENE
M12 INSERTS:	POLYAMIDE
M12 SHELLS	NICKEL PLATED BRASS
MCV SHELL:	NICKEL PLATED BRASS
CONTACTS:	GOLD PLATED COPPER ALLOY

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UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES AND [MM]
MATERIAL
FINISH
DO NOT SCALE DRAWING

	NAME
DRAWN	BEM
CHECKED	
ENG APPR.	
MFG APPR.	
Q.A.	
COMMENTS:	

MENCOM CORPORATION

TITLE:

SIZE B | DWG. NO. JDC-24N-219-V000 | REV A

SCALE: 1:1 | WEIGHT: | SHEET 1 OF 1