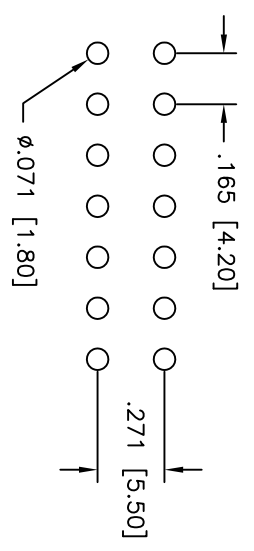
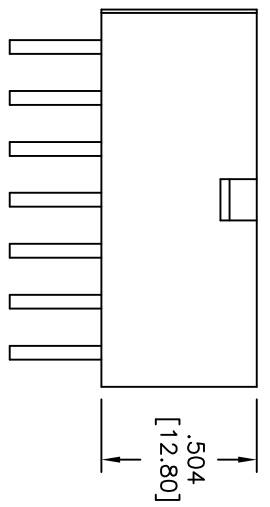
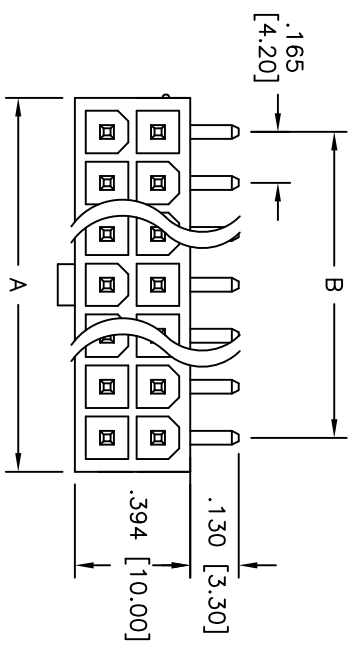
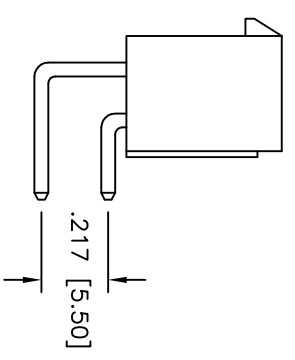


APPROVED: \_\_\_\_\_  
 DATE: \_\_\_\_\_ TITLE: \_\_\_\_\_



RECOMMENDED PCB LAYOUT



CURRENT	CIRCUITS			
	2	4-6	8-10	12-24
9 A	8 A	7 A	6 A	5 A
7 A	6 A	5 A	4 A	4 A
5 A	4 A	3 A	3 A	3 A

**SPECIFICATIONS:**

Material: Nylon 66, rated UL 94V-2  
 Insulator color: Natural  
 Contact: Brass, Tin plated  
 Electrical:  
 Operating voltage: 600 VAC RMS, max  
 Current rating: / Circuit (See Chart)  
 Insulation resistance: 1000 Mohms min @ 500 VDC  
 Dielectric withstanding voltage: 1500 VAC for 1 minute  
 Temperature Rating:  
 Operating temperature: -25°C to +120°C  
 Environmental:  
 Recommended Soldering Temp: 235°C for 5 Sec.  
 Lead free, RoHS compliant.

A = .165 [4.20] x No. of Spaces + .213 [5.40]  
 B = .165 [4.20] x No. of Spaces

UNLESS OTHERWISE SPECIFIED  
 ALL DIMENSIONS ARE MM [INCHES]  
 TOLERANCES: EXCEPT AS NOTED  
 INCHES Holes ±.10  
 .X ±.10  
 .XX ±.020  
 .XXX ±.015  
 .XXX ±.015

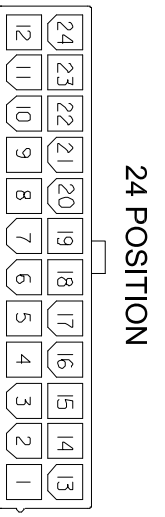
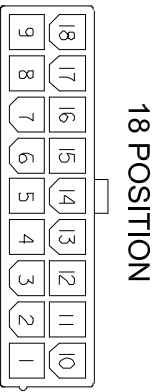
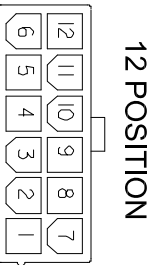
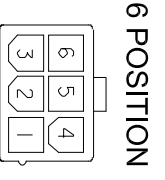
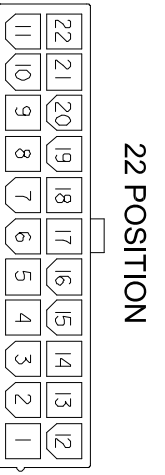
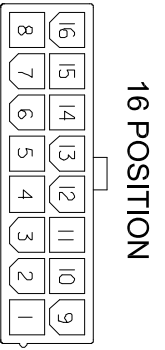
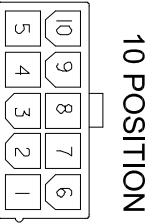
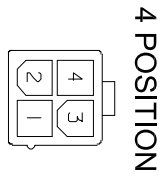
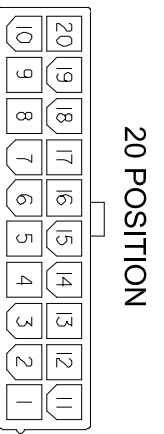
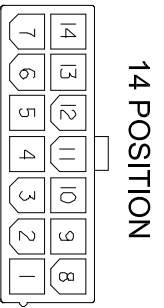
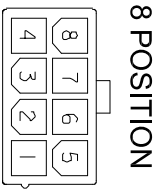
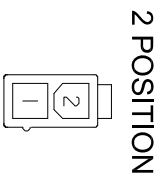
**ADAM TECH**  
 909 Rahway Avenue, Union, NJ 07083  
 Phone: 908-687-5000 Fax: 908-687-5710  
**RIGHT ANGLE HOUSING, MALE TERMINAL  
 PCB MOUNT**

DRAWN	SS	8/19/04	SIZE	PART NO.	DMF-XX-R-N	REV.	A
CHECKED			X				
APPROVED			REF:	S00016T	SCALE: NTS	SHEET 1 OF 2	

APPROVED: \_\_\_\_\_

DATE: \_\_\_\_\_ TITLE: \_\_\_\_\_

Rev	AWO #	Description	Date	Appr
		SEE SHT 1 OF 2 FOR REVISION		



A

B

C

D

UNLESS OTHERWISE SPECIFIED  
ALL DIMENSIONS ARE MM [INCHES]  
TOLERANCES: EXCEPT AS NOTED  
INCHES

.X	± .10	ØX	± .10
.XX	± .020	ØXX	± .015
.XXX	± .015	ØXXX	± .010

APPROVALS: \_\_\_\_\_ DATE: \_\_\_\_\_

**ADAM TECH**  
909 Railway Avenue, Union, NJ 07083  
Phone: 908-687-5000 Fax: 908-687-5710

TITLE: **RIGHT ANGLE HOUSING, MALE TERMINAL PCB MOUNT**

DRAWN	SS	8/19/04	SIZE	PART NO.	REV.
CHECKED			X	DMF-XX-R-N	A
APPROVED			REF:	S0006T	SHEET 2 OF 2

A

B

C

D