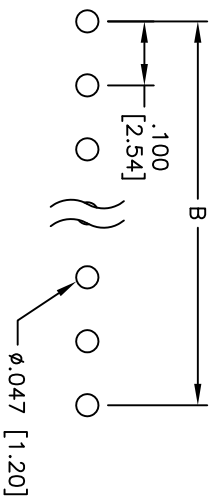
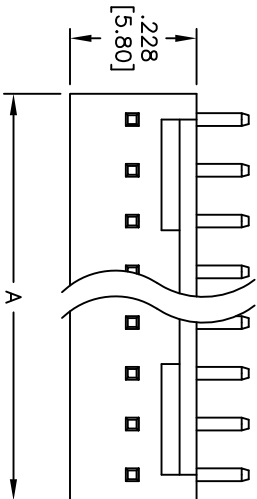


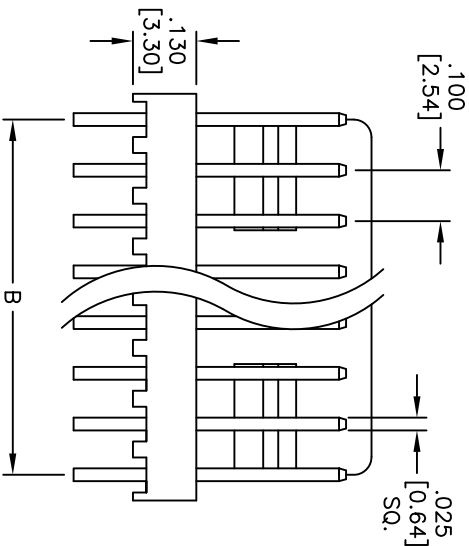
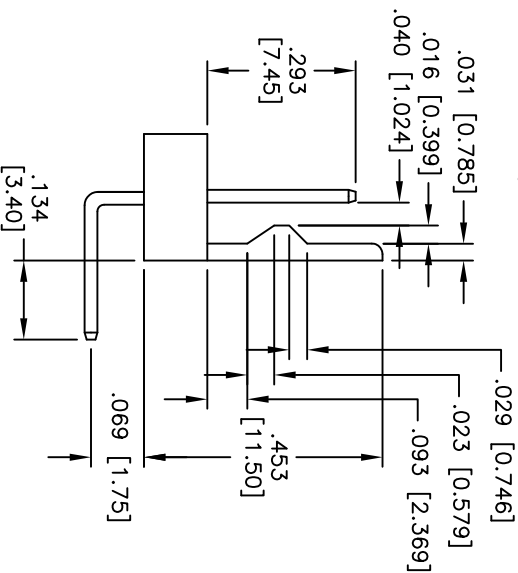
Rev	AWO #	Description	Date	Appr
-		RELEASED	4/8/05	

APPROVED: _____

DATE: _____ TITLE: _____



PCB LAYOUT



SPECIFICATIONS:

Material:

Insulator: Nylon 66, rated UL 94V-2

Insulator color: White

Contacts: Brass

Plating:

Tin over Copper underplate overall

Electrical:

Operating voltage: 250 VAC max

Current rating: 3 Amps max

Contact resistance: 20 mohms max

Insulation resistance: 1,000 Mohms min

Dielectric withstanding voltage: 1,500 VAC for 1 minute

Temperature Rating:

Operating temperature: -25°C to +85°C

Environmental:

Lead free, RoHS compliant

Positions: 2 thru 20
A = .100 [2.54] x No. of Positions
B = .100 [2.54] x No. of Spaces

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE INCHES [MM] TOLERANCES: EXCEPT AS NOTED		ADAM TECH 909 Rahway Avenue, Union, NJ 07083 Phone: 908-687-5000 Fax: 908-687-5710	
INCHES		TITLE .100 [2.54] LOCKING HEADER REVERSE RIGHT ANGLE, PCB	
HOLES		SIZE	
.X ± .10		PART NO.	
.XX ± .020		LHA-XX-TRB	
.XXX ± .015		REV.	
.XXX ± .015		SCALE: NTS	
APPROVALS		SHEET 1 OF 1	
DATE			
DRAWN			
SS			
4/8/05			
CHECKED			
X			
APPROVED			
REF:			



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Adam Tech:](#)

[LHA-03-TRB](#) [LHA-06-TRB](#) [LHA-08-TRB](#) [LHA-09-TRB](#) [LHA-10-TRB](#) [LHA-04-TRB](#) [LHA-07-TRB](#) [LHA-05-TRB](#)
[LHA-14-TRB](#) [LHA-13-TRB](#) [LHA-02-TRB](#) [LHA-11-TRB](#) [LHA-12-TRB](#) [LHA-15-TRB](#)