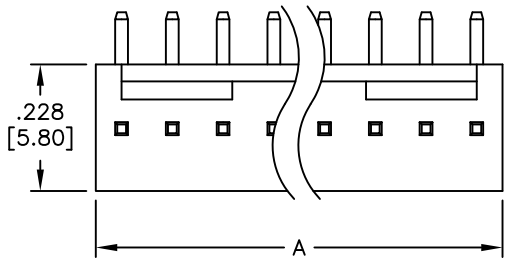
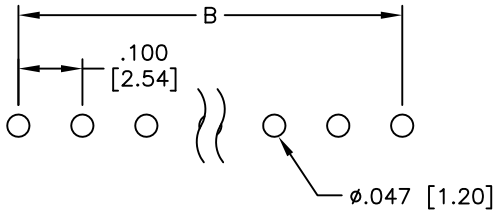
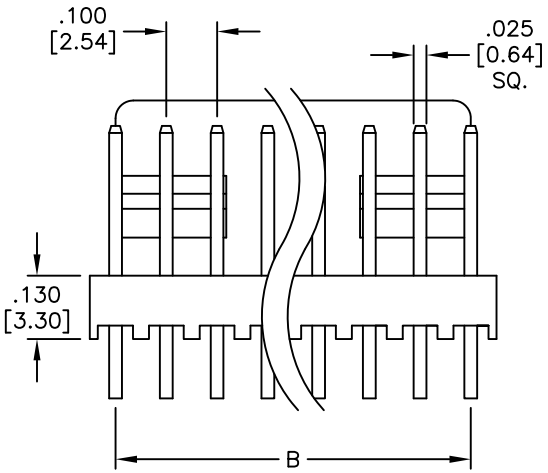
Rev	AWO #	Description	Date	Appr
-		RELEASED	4/8/05	

APPROVED: _____

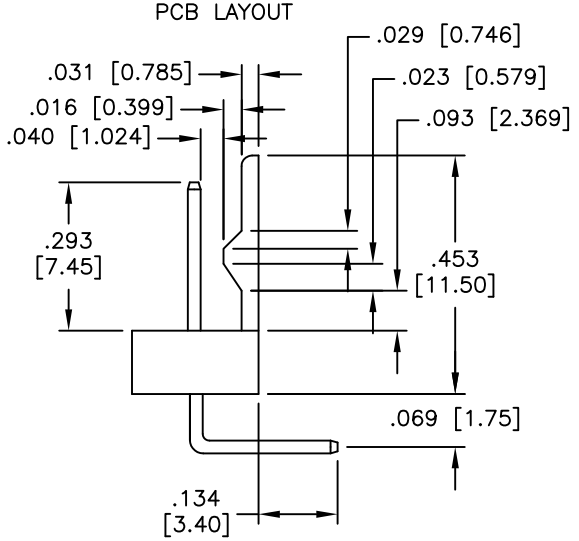
DATE: _____ TITLE: _____







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

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

INCHES		HOLES	
.X	± .10	Ø.X	±.10
.XX	± .020	Ø.XX	±.015
.XXX	± .015	Ø.XXX	±.010

APPROVALS		DATE
DRAWN	SS	4/8/05
CHECKED		
APPROVED		

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

TITLE: .100 [2.54] LOCKING HEADER
REVERSE RIGHT ANGLE, PCB

SIZE	PART NO.	REV.
X	LHA-XX-TRB	-

REF: | SCALE: NTS | SHEET 1 OF 1

Unikeyic Electronics

Global Electronic Components Distributor

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ADAM TECH:

SPH2-16-U-SMT 2PH1-16-UA-SMT-B ESMC-F-80-SGS-SMT-B-PP-T/R SW-PB8-AA00B2GE-2
EB163A-05-C-180 EBSA-02-A RF55-29L-T-00-50-G-SH ICM-316-1-GT-HT EBJA-04-C-BK
MMI-P1PG10SGG52 PH1-20-U-A PH1RA-03-UA PH1RB-02-UA SD-PNN10-MMLAL-S00-000
SW-PB7-07LB42CRRG12V DMF-02-S DB25-PT-1BLJS 1CH-A-10 DA15-PT-2 ICS640T MDJ-009-FS
MTJ-88AX1-FSN-LH-M4S SMC-2-08-1-GT SW-PB7-1Z-A-RG-H-3-G2A 25CH-B-07 BHR-10-VUA
BHR-20-VUA CDH-11 PLCC-52-AT RF1-07-T-00-75