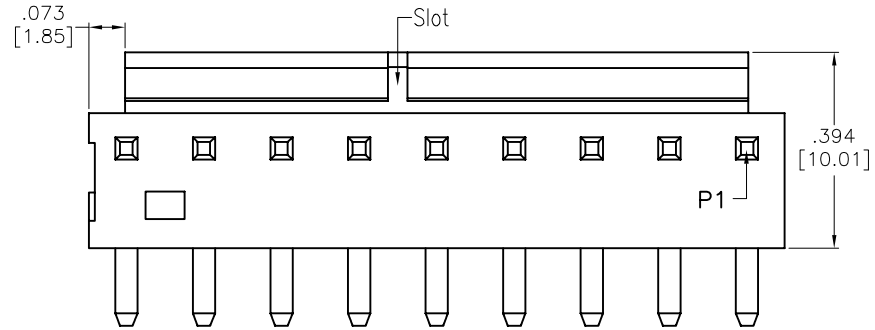
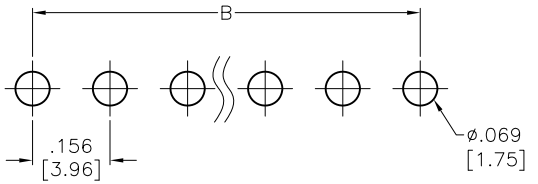
APPROVED: _____

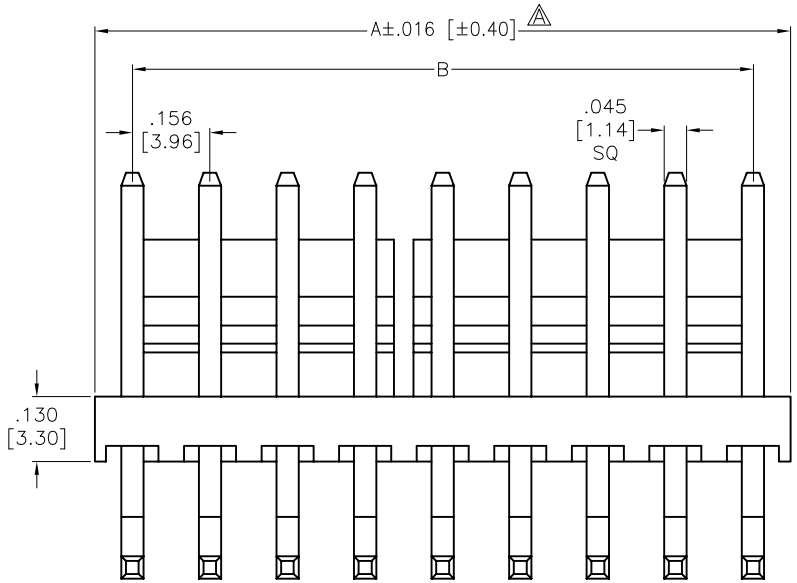
DATE: _____ TITLE: _____

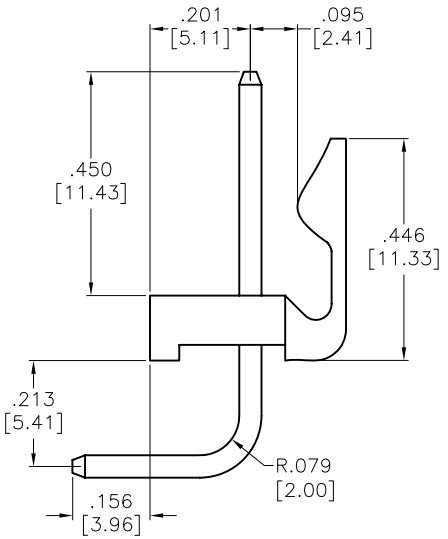
Rev	AWO #	Description	Date	Appr
-		RELEASED	1/8/15	
A		UPDATE DIM.	11/20/20	OW/LL1





RECOMMENDED P.C.B LAYOUT





Positions	Slot
2P	None
3P	None
4P	None
5P	None
6P	Between Positions 3&4P
7P	Between Positions 4&5P
8P	
9P	Between Positions 5&6P
10P	
11P	Between Positions 6&7P
12P	Between Positions 4&5P, 8&9P
13P	Between Positions 4&5P, 9&10P
14P	Between Positions 5&6P, 9&10P
15P	Between Positions 5&6P, 10&11P
16P	Between Positions 5&6P, 11&12P
17P	Between Positions 6&7P, 11&12P
18P	Between Positions 6&7P, 12&13P

Positions: 02 thru 18

A= .156 [3.96] x No. of Positions − .006 [0.14] ⚠

B= .156 [3.96] x No. of Space

SPECIFICATIONS:

Material:

Insulator: PA66, glass reinforced, rated UL 94V−0

Insulator color: Natural

contact: Brass, Tin over Nickel plated

Electrical:

Current rating: 5 Amps

Contact resistance: 20mohms max

Insulation resistance: 1,000 Mohms min

Dielectric withstanding voltage: 1,500 VAC/DC for 1 minute

Temperature Rating:

Operating temperature: −25°C to +85°C

Environmental:

Lead free, RoHS compliant

RoHS COMPLIANT

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	AY	1/8/15
CHECKED	WY	1/8/15
APPROVED		

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

TITLE: .156 [3.96] HEADER, RIGHT ANGLE

SIZE	PART NO.	REV.
X	LHDA-XX-TRA	A

REF: S00019C | SCALE: NTS | SHEET 1 OF 1