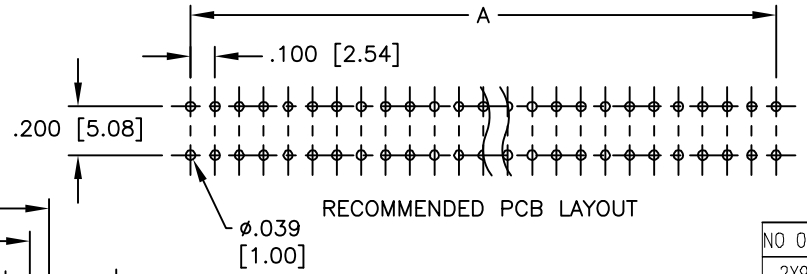
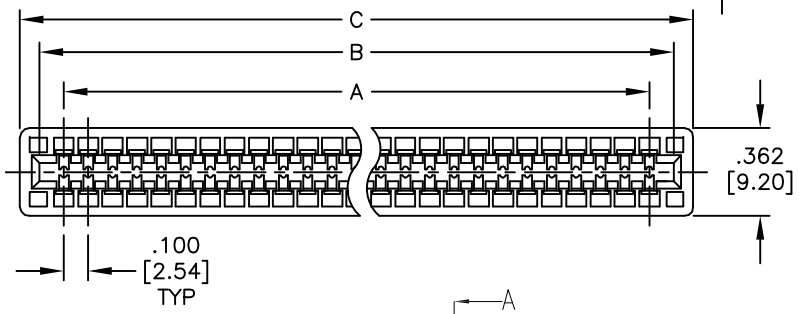
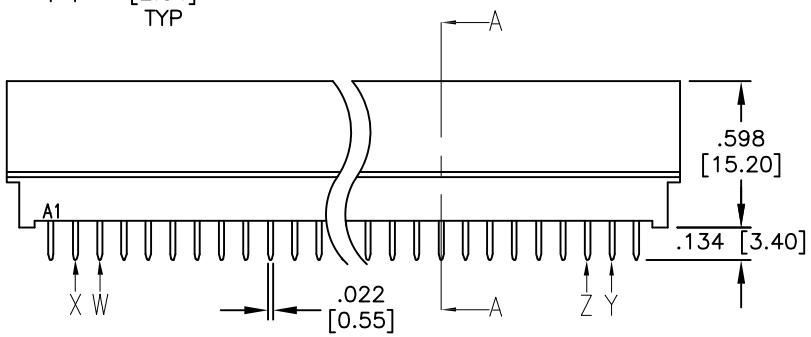
Rev	AWO #	Description	Date	Appr
-		RELEASED	8/25/15	

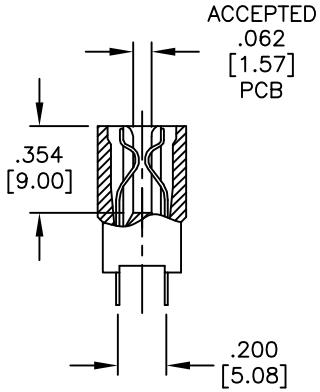
APPROVED: _____

DATE: _____ TITLE: _____

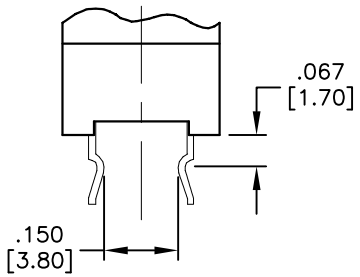








SECTION A–A



DETAIL OF KINKED

NO OF POS	KINKED	NO OF POS	KINKED
2X9=18	XY	2X32=64	WXYZ
2X10=20	XY	2X33=66	WXYZ
2X11=22	XY	2X34=68	WXYZ
2X12=24	XY	2X35=70	WXYZ
2X13=26	WXYZ	2X36=72	WXYZ
2X14=28	XY	2X37=74	WXYZ
2X15=30	XY	2X38=76	WXYZ
2X16=32	XY	2X39=78	WXYZ
2X17=34	XY	2X40=80	WXYZ
2X18=36	WXYZ	2X41=82	WXYZ
2X19=38	XY	2X42=84	WXYZ
2X20=40	XY	2X43=86	WXYZ
2X21=42	XY	2X44=88	WXYZ
2X22=44	XY	2X45=90	WXYZ
2X23=46	XY	2X46=92	WXYZ
2X24=48	XY	2X47=94	WXYZ
2X25=50	XY	2X48=96	WXYZ
2X26=52	XY		
2X27=54	XY		
2X28=56	XY		
2X29=58	XY		
2X30=60	XY		
2X31=62	WZ		

Positions: 18 thru 96
A = .100 [2.54] x No. of Spaces
B = A + .200 [5.08]
C = A + .360 [9.14]

SPECIFICATIONS:
Material:
Insulator: PBT, Glass reinforced, rated UL 94V–0
Insulator color: Black
Contacts: Copper Alloy
Plating:
Gold flash over Nickel underplate on contact area, Tin over Copper underplate on PCB tails
Electrical:
Current rating: 3 Amps max.
Contact resistance: 20 mohms max. initial
Insulation resistance: 5,000 Mohms min.
Dielectric withstanding voltage: 1000 VAC for 1 minute
Temperature Rating:
Operating temperature: –55°C to +85°C
Environmental:
Lead free, RoHS complaint

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	8/25/15
CHECKED	MW	8/25/15
APPROVED		

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

TITLE: CARD EDGE CONNECTOR, VERTICAL, PCB WITH KINKED PIN

SIZE	PART NO.	REV.
X	CE-XX-U-BR	-

REF:	SCALE:	SHEET
S00043T	NTS	1 OF 1