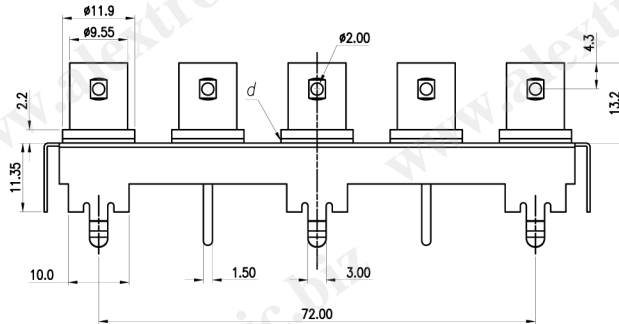
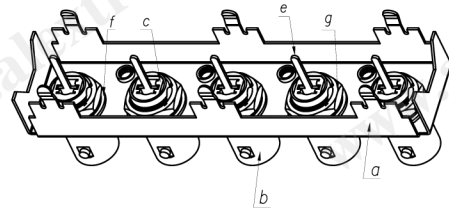
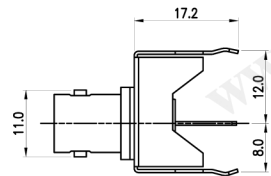
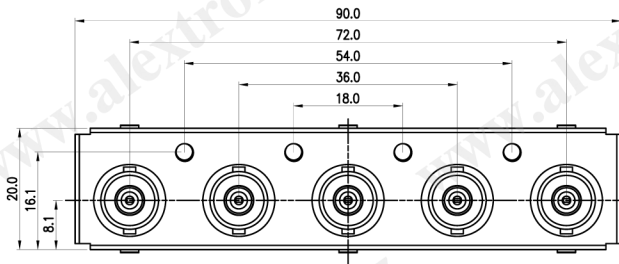
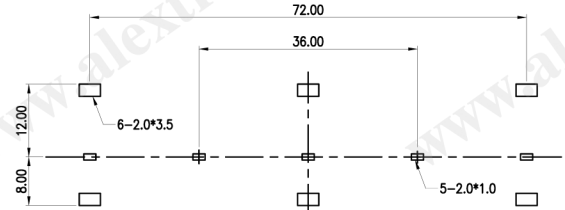


CATEGORY	DESCRIPTION	P/N #
CONNECTOR	BNC JACK 1*5	BC116V-15140-0000

REV.	ECN NO	DESCRIPTION	REVISED	DATE
A01		New Release	WGH	2010.08.07



Specifications
 Contact Resistance : 3mΩ max.
 Insulation Resistance : 500V dc 1000MΩ min.
 Withstanding Voltage : 1500V ac for 1 minute.
 Durability : 5000 cycles



Recommend PCB Layout
 Tolerance: ±0.05mm
 Recommend PCB Thickness: 1.6mm

g	Nut	5	1TM-BC1451-00	LRON 3/8-32UNS	Ni 80u"Plating
f	Gasket 1	5	1TM-BC1461-00	LRON T=0.50mm	Ni 80u"Plating
e	Contact	5	1TM-BC1251-00	Phosphor Bronze C5191R-H T=0.60mm	CuSn 50~80u"Plating
d	Gasket 2	5	1TM-BC1551-00	LRON T=0.50mm	Ni 80u"Plating
c	Housing	5	1HS-BC0168-00	POM UL94V-0	White
b	SHELL 2	5	1SH-BC2165-00	ZINC ALLOY	Ni 120u"Plating
a	SHELL 1	1	1SH-BC1351-00	LRON SPCC T=0.50mm	Ni 50~80u"Plating
NO.	PART NAME	Q'TY	PART NUMBER	MATERIAL	PLATING & COLOR

Product Drawing			
ALEXTRONIC			
UNLESS OTHERWISE SPECIFIED TOLERANCES	SCALE: 1/1	UNIT: mm	DWG.NO: WI-061-942
SIZE: A4	PAGE: 1 OF 1	REV: A01	
DECIMALS: X : ±0.5 X.X : ±0.2 X.XX : ±0.15	ANGLES: X : ±2° X.X : ±1'	APPROVED BY: XZQ	CHECKED BY: XZQ
		PREPARED BY: WGH	
ENGINEERING COPY			