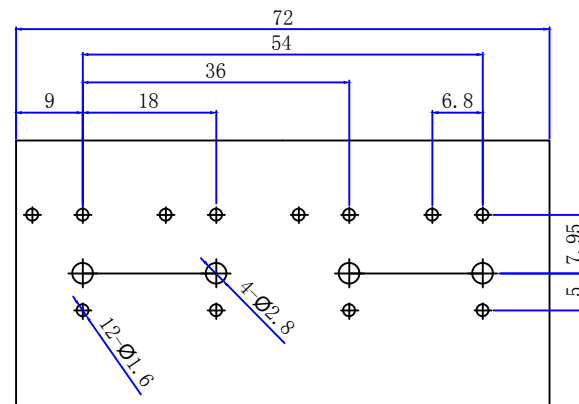
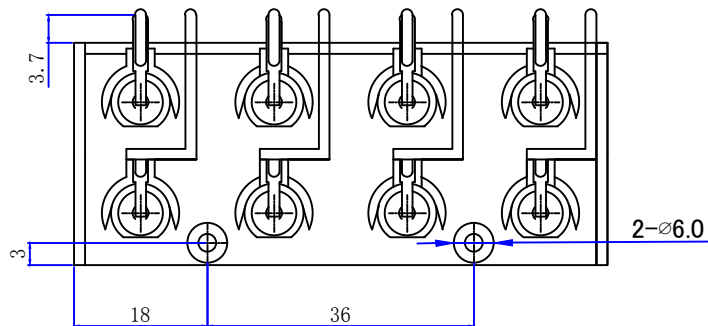
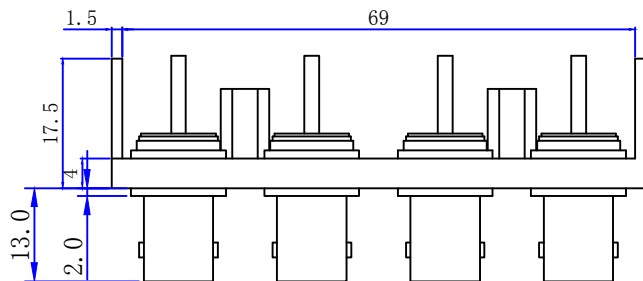




Product NO.		DOSIN-801-0018		
REV	DESCRIPTION	DWN	DATE	APPROVEN
A	First issue	JIM	2012/11/02	John kine
B	80u"~100u" Tin plating over 80u"~100u" Ni under plate	chen	2022/01/12	John kine



Specifications

Impedance:50 Ohms

Frequency Range:DC~3G

VSWR:1.3MAX

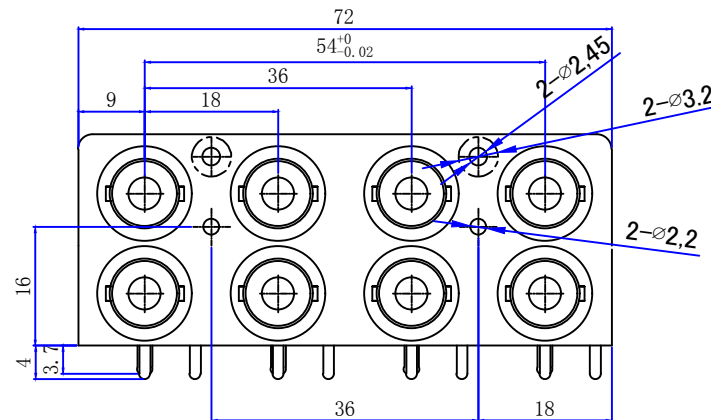
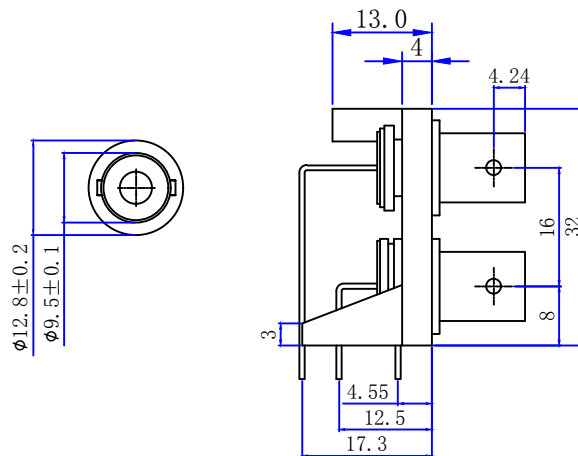
Working Voltage:500V rms @ sea level

Insulation Resistance:5000 Ohms min

Temperature Range:-55℃ TO +155℃

Relative Temperature:≤95%(40° C±2° C)

Drawings products are in line with ROHS standards



NOTE:

DRAWN

chen

CHECKED

APPROVALS

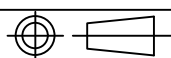
John Kine

2022/01/12

Tolerance

0-6 ±0.10
6-30 ±0.20
30-120 ±0.40
Angular ±2°

View

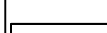


UNIT

MM

SCALE

1:1



Dosin Industrial(H.K)Co.Ltd



东莞市德索五金电子制品有限公司

Dosin Hardware Electronics Co.,Ltd

E-mail:dosin2005@163.com
dosin2005@dosing-china.com
Web:http://www.dosing.com
TEL:(0086)769-81153906
FAX:(0086)769-81875836

Name:

BNC CONNECTOR

Product NO.

DOSIN-801-0018

REV

B

CAD FILE

D/company drawings/BD

SHEET: 1 OF 1

5	Solder column	Iron	80u"~100u" Tin plating over 80u"~100u" Ni under plate	8
4	IRON PLATES	Iron	NICKEL NI:80-100U"	1
3	PANEL	PBT	BLACK	1
2	PIN	BRASS	NICKEL NI:80-100U"	8
1	BODY	ZINC	NICKEL CU:300-500U"NI:80-100U"	8
NO	DESCRIPTION	MATERIAL	FINISH	QTY