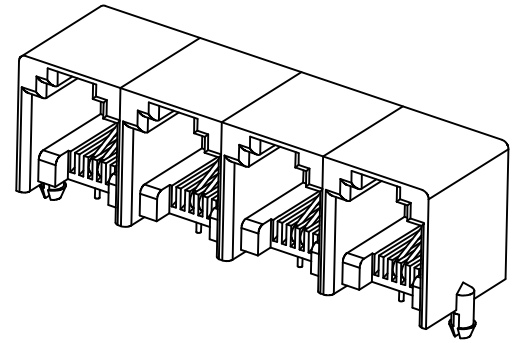
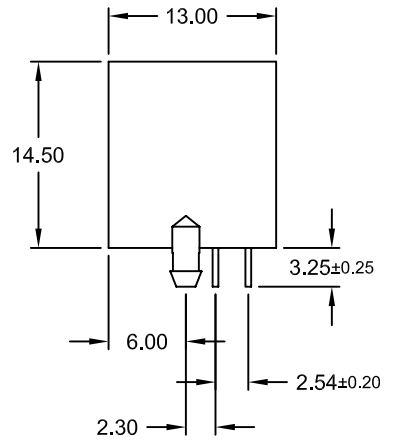
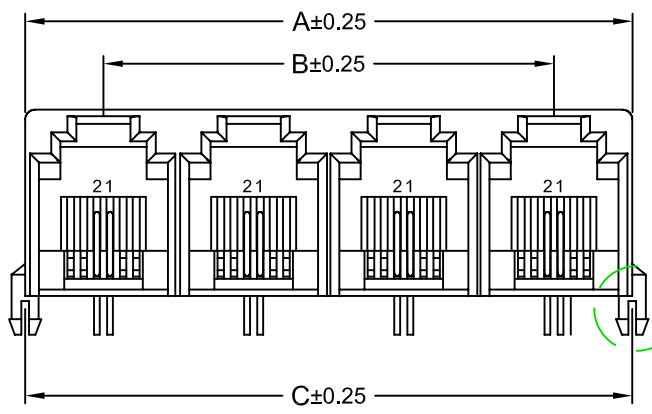
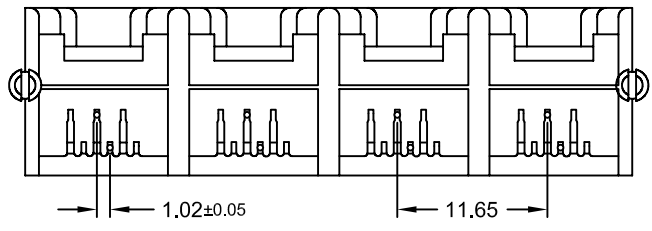
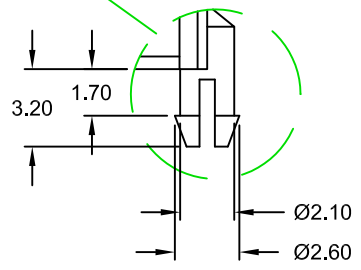


REV.	DESCRIPTION	DATE	DRAWN
A	New	14.12.2016	Cherry



Detail X
(Tolerance ±0.15)



Dimension mm	No. of Ports			
	3	4	6	8
A	35,55	47,20	70,50	93,80
B	23,30	34,95	58,25	81,55
C	35,25	46,90	70,20	93,50

Specifications

Electrical

Current rating: 1.5A
 Insulation resistance: 500MΩ min.
 Withstanding voltage: 1000V AC / Minute
 Contact resistance: 30mΩ max.

Material

Contact: Copper Alloy ϕ 0.45mm
 Plating: Au on solder area;
 Au on contact area
 Insulator: PBT (Black or Gray) UL 94V-0

Operating temperature: -40°C to +85°C

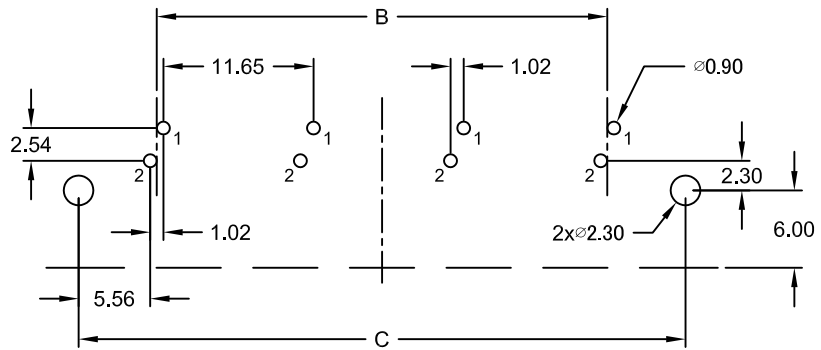
Cavity comply with FCC Rules and Regulations Part 68, Subpart F

replace "X" with Number of Ports

3, 4, 6 or 8

add "/G" if gray color housing

PART NUMBER	GOLD PLATING CONTACT AREA
MJS-x62-S3S0-55	flash
MJS-x62-S3S0-56	6μ"
MJS-x62-S3S0-57	15μ"
MJS-x62-S3S0-58	30μ"
MJS-x62-S3S0-HH	50μ"



Recommended PCB Layout Top View
(Tolerance ±0.05)

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UNIT mm	GENERAL TOLERANCE		DRAWN Cherry	DATE 14.12.2016	DWG. NO. 2311200	SHEET 1/1
	SCALE Free	X.° ±	X. ±	CHECK Ronny	DATE 14.12.2016	REV. A
		.XX° ±	.XX ± 0.13	APPROVE Hogi	DATE 14.12.2016	SERIES NO. MJS-x6x-S3S0-xx
		.XXX° ±	.XXX ±			

Multi Port "side by side" PCB Jack
 RJ11 3, 4, 6 or 8x <6P2C> "Tab up"
 side entry - short profile Type
 NON shielded, **without panel stop**