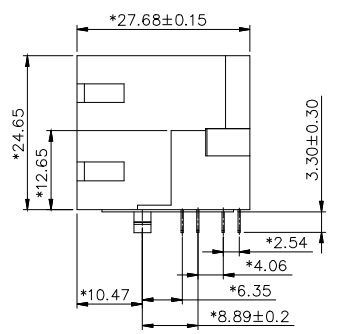
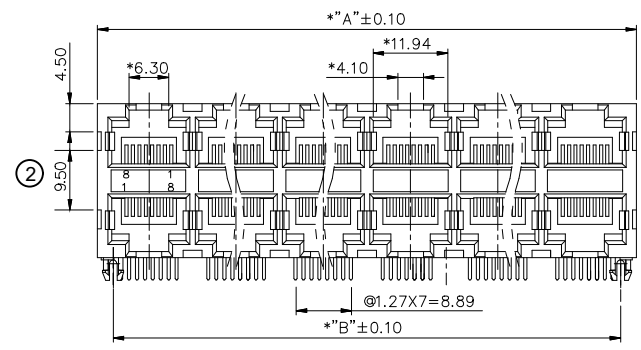


1 2 3 4 5 6 7

A



NOTES:
Material:
 1. Housing: High temperature, UL94V-0 Black
 2. Contact: Phosphor bronze, Gold plated & Tin over nickel (see details in article code)

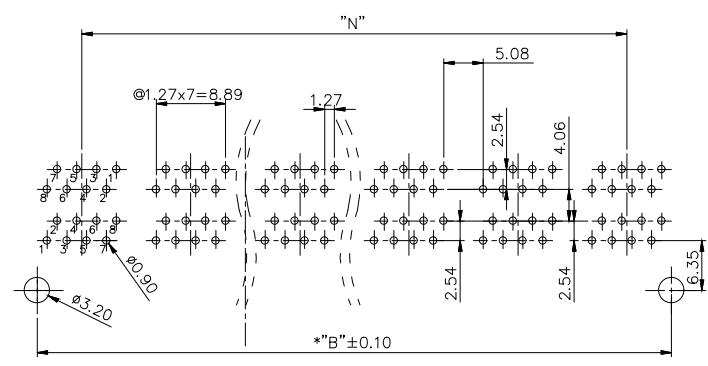
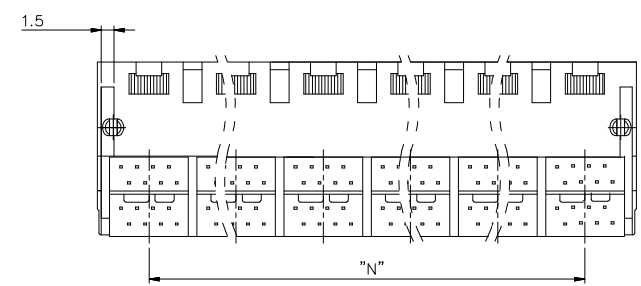
Electrical physical:
 1. Voltage rating: 125V RMS
 2. Current rating: 1.5 AMP
 3. Contact resistance: 50mΩ max.
 4. Insulation resistance: 1000MΩ min. @ 500VDC
 5. Dielectric withstanding resistance: 1000V AC RMS 60Hz (1min.)
 6. Durability: 750 cycles min.
 7. Temperature: -40°C ~ +85°C

① Package: Tube

B

C

D



A-MJH-8xA-xRP-W1
 G=3μ"Gold selective Tin
 P=15μ"Gold selective Tin
 H=30μ"Gold selective Tin
 A= 4Port
 B= 6Port
 C= 8Port
 D=10Port
 F=12Port
 G=16Port

PC Board Layout Component Side Shown

PORTS	"B" ±0.10	"A" ±0.10	"N" ±0.10
2X2	25.40	30.48	13.97
2X3	39.37	44.45	27.94
2X4	53.34	58.42	41.91
2X5	67.31	72.39	55.88
2X6	81.28	86.36	69.85
2X8	109.22	114.30	97.79

G

RoHS compliant
 Unit: mm

Scale	Free					Date	Name	
TOLERANCE						Drawn	22.09.2020	Winnie
X.	±0.50					Approved	10.01.2023	Segal
X.X	±0.38							
X.XX	±0.25	②	Add the dimension	10.01.2023	Segal			
X.XXX	±0.15	①	Update the packing to tube	30.06.2022	Winnie			
DIM	TOL	①	Drawn	22.09.2020	Winnie			
Angle	±5°	ld.	Modification	Date	Name			

Description:		2XN THT without LED Modular Jack	
ASSMANN WSW-No.		A-MJH-8xA-xRP-W1	
Drawing-No.		ASS 8667 CO	rev02
Replace		Sheet 1/1	



H

1 2 3 4 5 6 7

A

B

C

D

E

F

G

H