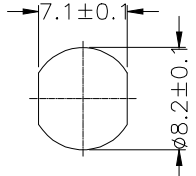
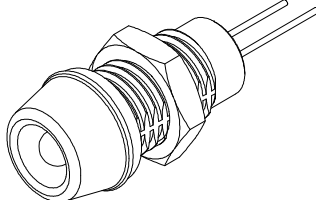
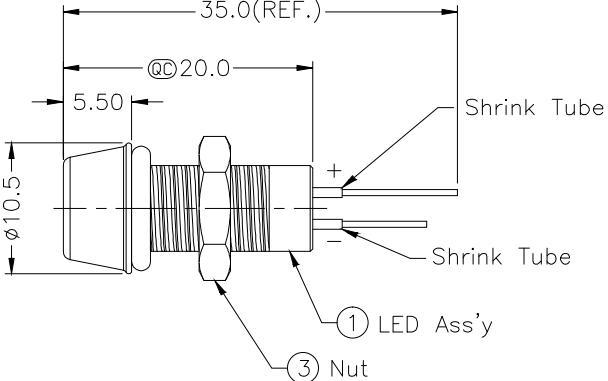
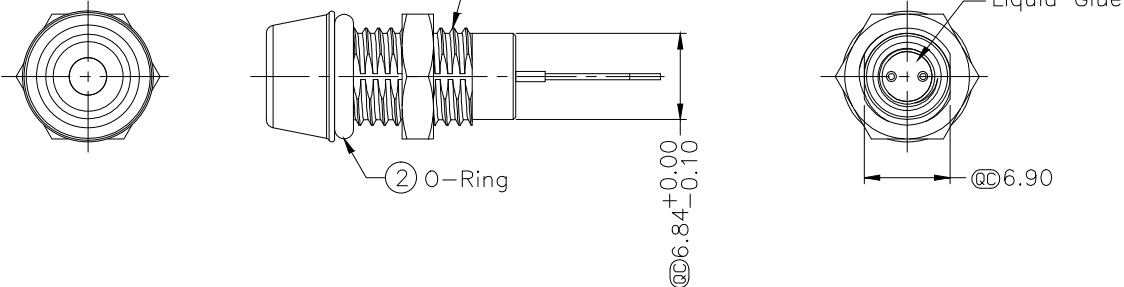


	1	2	3	4	5	6	7	
A		Recommended Panel Cut-Out						A
B								B
C								C
D								D
E						① Notes: ⓂImportant Dimension To Check Waterproof Rate: IP67 LED Holder: Brass, Nickel Plating LED: ø3 mm, Blue O-Ring: EPDM, Black Screw Nut: Brass, Nickel Plating Operating Voltage: DC 4V Operating Temperature: -40~+80°C For Panel Thickness 6.5mm Max. Forward Voltage: Blue Typ. 3.5V/Max.4(V) Forward Current: Blue Max. 30mA Reverse Voltage: DC 5V Luminous Intensity: Blue Min.1080/Typ.2000(Mcd)		E
F								F
G								G
H	RoHS compliant					② O-Ring ③ Nut Liquid Glue		H
	1	2	3	4	5	6	7	

① Notes:

ⓂImportant Dimension To Check

Waterproof Rate: IP67

LED Holder: Brass, Nickel Plating

LED: ø3 mm, Blue

O-Ring: EPDM, Black

Screw Nut: Brass, Nickel Plating

Operating Voltage: DC 4V

Operating Temperature: -40~+80°C

For Panel Thickness 6.5mm Max.

Forward Voltage: Blue Typ. 3.5V/Max.4(V)

Forward Current: Blue Max. 30mA

Reverse Voltage: DC 5V

Luminous Intensity: Blue Min.1080/Typ.2000(Mcd)

RoHS compliant

Scale	Free						Date	Name	Customer-No.
TOLERANCE						Drawn	11.03.2014	Winnie	
.X	±0.25					Approved	06.08.2021	Segal	ASSMANN WSW-No.
.XX	±0.10								A-LED8-1BAAS-MR7-1
.XXX	±0.05								
Angle	±1°	①	Update the notes	06.08.2021	Segal	ASSMANN WSW components			Drawing-No.
		②	Drawn	11.03.2014	Winnie				ASS 6225 CO
		Id.	Modification	Date	Name				rev01
									Replace
									Sheet