

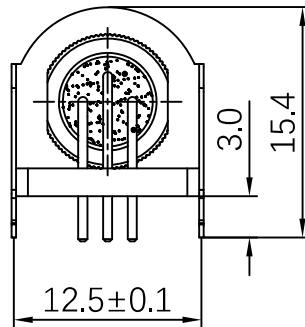
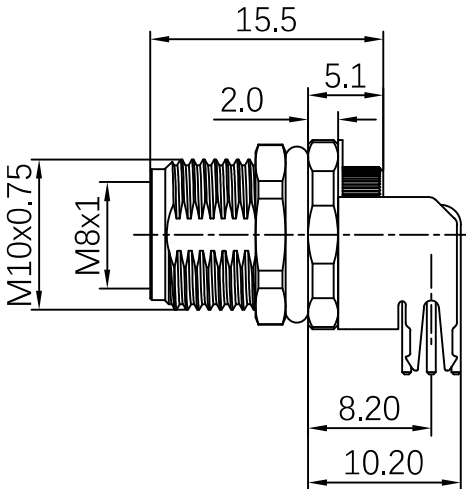
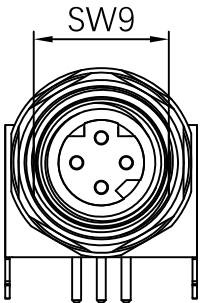


Table 1

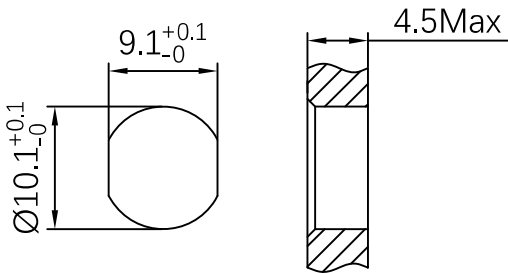
Part No.	Coding & Pins	Socket Pin out	Contact Size(mm)	Rated Current	Rated Voltage
M08AS0339BK22	A Code 3 Pin		1.0	4A	60V/DC
M08AS0439BK22	A Code 4 Pin		1.0	4A	60V/DC
M08DS0439BK22	D Code 4 Pin		1.0	4A	60V/DC
M08BS0539BK22	B Code 5 Pin		1.0	3A	30V/DC
M08AS0639BK22	A Code 6 Pin		0.7	1.5A	30V/DC
M08AS0839BK22	A Code 8 Pin		0.6	1.5A	30V/DC

Material:

1. Insulation: PA, Black
2. Contact: Copper Alloy, Gold-Plated
3. M8 Metal Thread: Copper Alloy, Nickel-Plated
4. Nut: Copper Alloy, Nickel-Plated
5. O-Ring: NBR, Black
6. O-Ring: NBR, Black

Technical Data:

1. Standard: IEC61076-2-104
2. Rated Voltage: [See Table 1](#)
3. Rated Current: [See Table 1](#)
4. Rated Temperature: -40°C~+80°C
5. Durability: ≥500 Times Cycles
6. Protection Degree: IP67 (Correct locking state)



Recommend Panel CUT-OUT

UNMARKED TOLERANCES		TITLE M8 DEVICE CONNECTOR SOCKET PANEL FRONT MOUNT FEMALE PCB SOLDER PINS ANGLE		EDOM ELECTRONICS CO., LTD.				
DIMENSIONS	TOLERANCE							
x.	±0.5							
x.x	±0.25							
x.xx	±0.15	CUSTOMER	-	CUSTOMER PART NO.	-			
0 to 500	+15 / -0	DRAWN BY	MAY.YU	PART NUMBER	M08SXX39BK22	SIZE	REV	
> 501	+3%/-0 of length	CHECKED BY	KIMKEE	DRAWING NUMBER	M08SXX39BK22	A4	A	
ANGLES		APPROVED BY	TIGER.WANG	SCALE FREE	ALL DIMENSION UNIT IN MM	SHEET 1 OF 1		
x°	±1°							