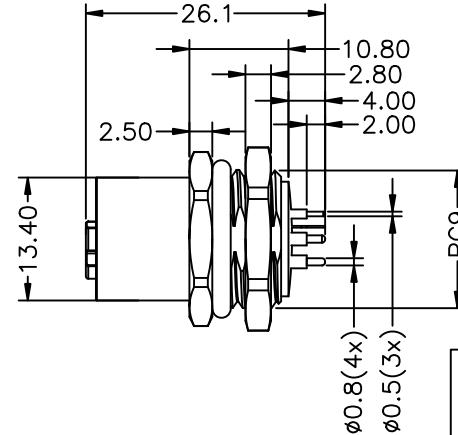
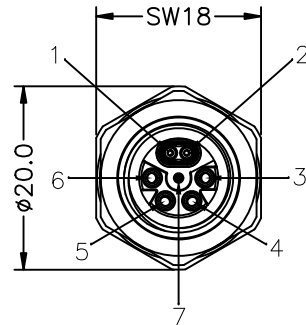
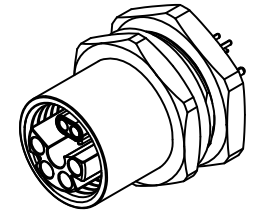
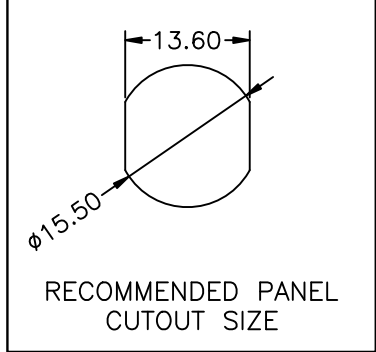
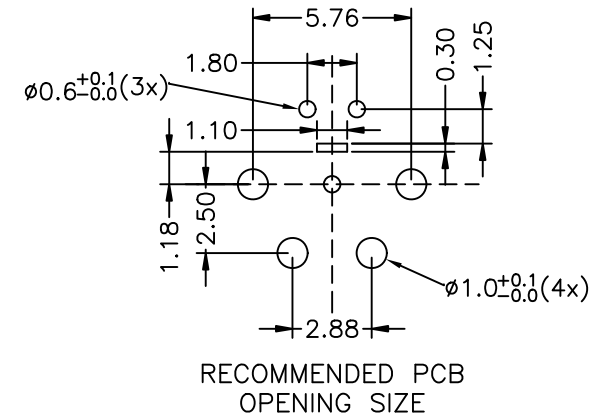




Electrical character

Rated voltage	50V/AC,63V/DC	
Rated current	2A	8A
Mechanical characteristics (mating cycle)	>100	
Degree of protection (ISO-20653,IEC60529)	IP67	
Operating temperature (depending on cable quality)	-25℃ ~ +80℃	
Destructive withstand force between connector and overmold exceeds	**kgf	
Tightening torque (range)	0.4~1.8Nm	
Pollution degree	3	
ALL MATERIALS ARE RoHS COMPLIANT		



⑤	GL00002	BLACK EPOXY RESIN -50°C~+130°C	2	g
④	OR00008	GREEN FKN WATERPROOF RUBBER RING, ϕ 13.0* ϕ 2.0mm	1	PCS
③	NU00006-2	PG9 BRASS NICKEL-PLATED NUTS L*W=2.8*18mm	1	PCS
②	N/A	M12-SPE BRASS REAR LOCKING PANEL FEMALE HOUSING PG9	1	PCS
①	N/A	SPE-I M12 CODING 7PIN FEMALE CONNECTOR	1	SET
ITEM	PART NO.	SPECIFICATION	Q'TY	UNIT

SIGNAL® Shenzhen Signal Electronics co.,Ltd		TITLE SPE-I M12 HYBRID 7PIN REAR LOCKING PANEL FEMALE CONNECTOR	
DRAWN BY	DATE	SGN NO	121507-04-002
CHECKED BY	DATE	DWG NO	
CHECKED BY	DATE	CUSTOMER	
APPROVED BY	DATE	REV.	SO
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SIGNAL COMPANY. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF SIGNAL COMPANY IS PROHIBITED.		TOLERANCES ARE: DECIMALES ANGLES	THIRD ANGLE PROJECTION
		.x $\pm$ 0.50 .x' $\pm$ 2.0°	SIZE: A4 UNITS: mm
		.xx $\pm$ 0.20 .x' $\pm$ 1.0°	SCALE: 1:1 SHEET: 1 OF 1