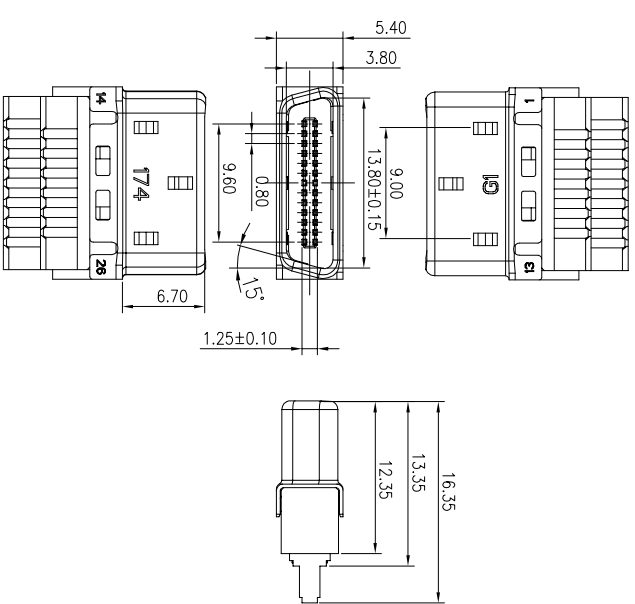
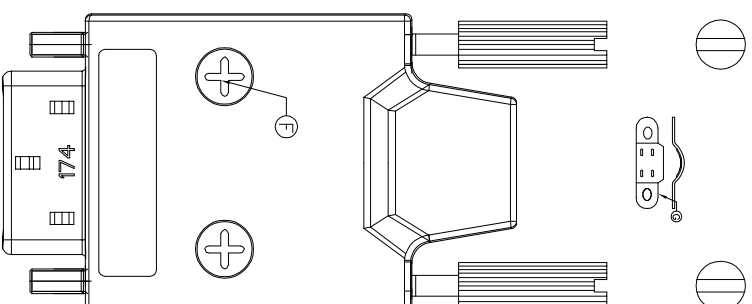
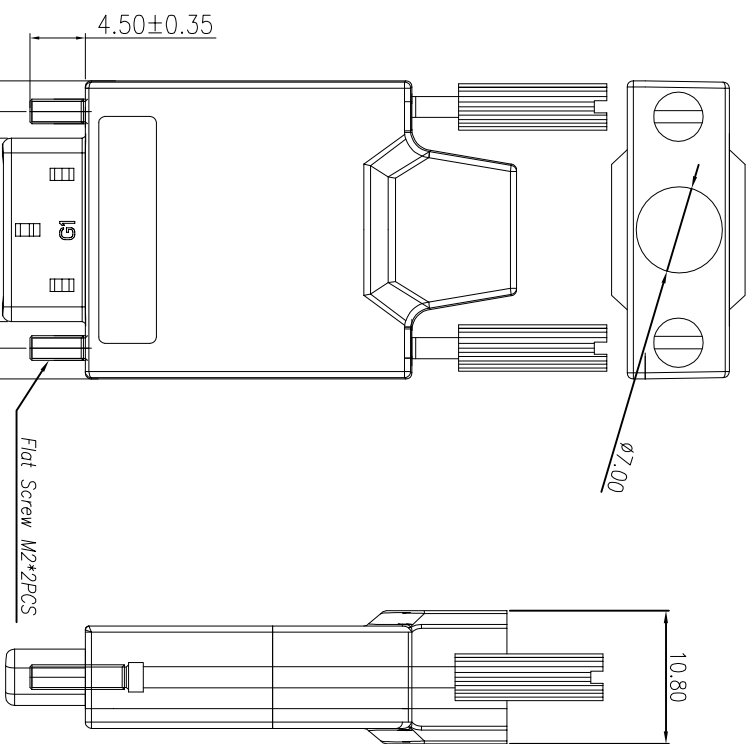




I	SHIELD	2	zinc alloy	Ni 80u %Min
H	CABLE CLIPPER	1	SPCC T=0.80mm	Ni 80u %Min
G	FLAT SOREW	2	SPCC	Ni 80u %Min
F	FLAT SOREW	4	SPCC	Ni 80u %Min
E	LONG CONTACT	13	C2680-EH T=0.30mm	GOLD FLASH ALU27 ON CONTACT AREA, 100U %IN PLATING ON SOLDER TAILS, 80U %LL OVER NICKEL PLATING.
D	SHORT CONTACT	13		
C	SHELL	1	SPCC T=0.30mm	Ni 80u %Min
B	COVER	1	LCP+15%GF UL94-V0	BLACK
A	INSULATOR	1	LCP+15%GF UL94-V0	BLACK
NO.	MATERIAL	QTY	MATERIAL	PLATING & COLOR

Technical drawing of the front view of a rectangular metal component. The drawing shows a central rectangular area with a grid of small circles, likely representing a heat exchanger or a similar structure. The component has a flange on the left side with two circular features. Dimensions are indicated with arrows and text:

- Overall width: 8.30 ± 0.35
- Overall height: 24.20 ± 0.35
- Flange width: 1.25 ± 0.10
- Flange height: 14
- Central area width: 26
- Central area height: 13

Voltage Current Rating: 0.5 AMP.
Dielectric Withstanding Voltage: AC350V (r.m.s)
Contact Resistance: 100 m Ω Max.
Insulation Resistance: DC25V 500M Ω Min.
Temperature Range: -40 $^{\circ}$ C to +85 $^{\circ}$ C

A				QUALITY SYMBOLS		Tolerance		NAME:		SDR-26P Male Solder Connector		PART NO.	B06-026111AA-02	
				☐ : ☒ :		$\times$.	REV:	A	UNIT:	mm	DRW BY	CHK BY	APP BY	DRAWING NO.
				CRITICAL	MAJOR	$\times$.	SCALE:	N:1	DATE:	2018/01/09	JING LI	JACK CHEN		B01-009
		2018/01/09新版发行	JACK CHEN	∇ : ∇ :	ZERO DEFECT S.P.C			东莞市箐国电子有限公司						
SIDE	DATE	DESCRIPTION	APPROVER											

东莞市箐国电子有限公司