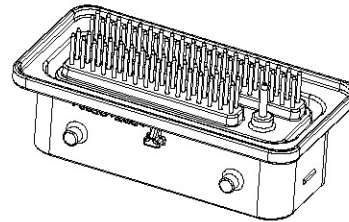
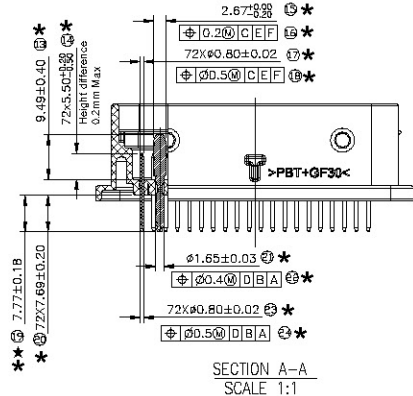
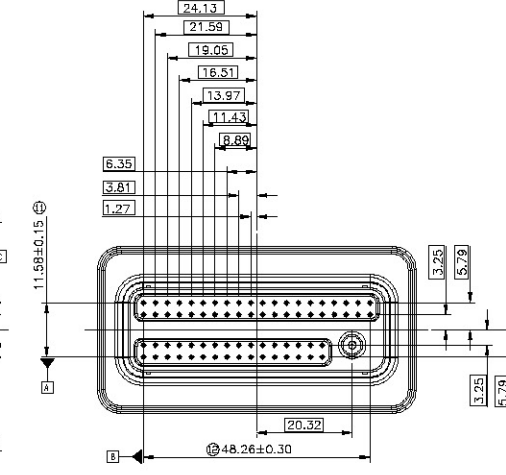
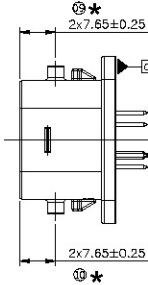
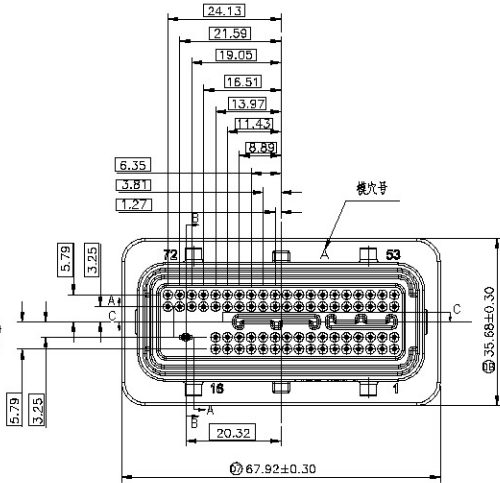
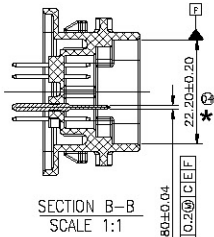
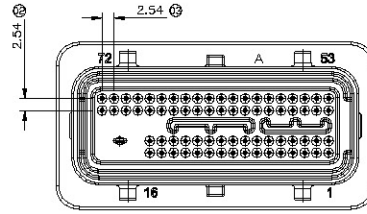
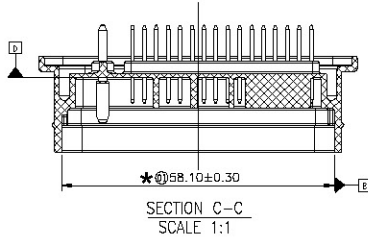


RoHS

This products can apply to the SESO Doc NO. QA-3-04-005 of Environmental&Material Management Rules



Specifications :

- Current rating: 1.65mm terminal 21A Min.  
0.8mm terminal 8A Min.
  - Withstanding voltage: 1000V AC/minute
  - Temperature range: -40°C~+120°C
  - Insulation resistance: >100MΩ
  - Contact resistance: <10mΩ
  - Material(Pin): Brass C2680-H
  - Plating(Pin): 1.65mm terminal:
    - Nickel-plated base 0.0025mm Min
    - Contact area Au 0.000375mm Min
    - Solder to bright tin plating 0.0025mm Min
 0.8mm terminal:
    - Nickel-plated base 0.001mm Min
    - Contact area gold 0.000075mm Min
    - Solder to matte tin plating 0.0025mm Min
  - Material(Housing): PBT GF30%
  - Symbols for SPC dimensions: "★"
  - Symbols for important dimensions: "※"
- Packaging: TRAY

2574 W V - 73 - PT GN15 B I  
① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- ① Series No.: 2574
- ② Category: W-Wafer
- ③ Connector Type: V-Right Angle 180°
- ④ Pin No.: 73-73 Pin
- ⑤ Plastic Material: PT-PBT GF30%
- ⑥ Plating Code: GN15-Ni+Tin+Au(see Specifications)
- ⑦ Color: B-Black
- ⑧ Packing:T-TRAY

					GENERAL TOLERANCE				PART NO.				
					.X ±0.35				2574WV-73-PTGN15BT				
					.XX ±0.25				TITLE Pitch 2.54mm Header connector				
					.XXX±0.15				UNIT mm				
					X.' ±Z'				SCALE 1:1				
					PROJECT				SHEET 1/1				
					APPROVAL				REV A1				
					Zhang				NUMBER CD				
					DATE								
					2023.06.06								

2023.5.13	A1	/	Increase the dimensions and increas the important dimensions symbols	Mo	Zhang
2023.2.26	A0	/	Updated to official version A0	Mo	Zhang
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL

**SMS** 东莞市思索技术股份有限公司  
Dongguan SESO Technology Co.,Ltd.