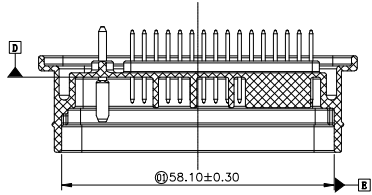
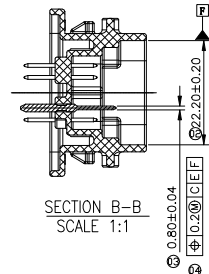
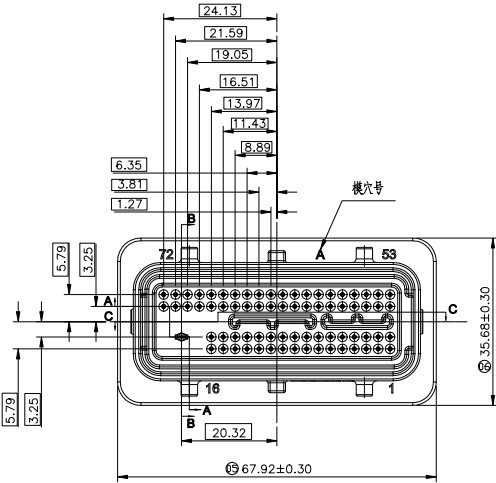


RoHS

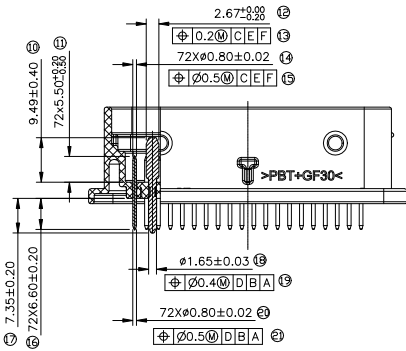
This products can apply to the SESO Doc NO. QA-3-04-005 of Environmental&Material Management Rules



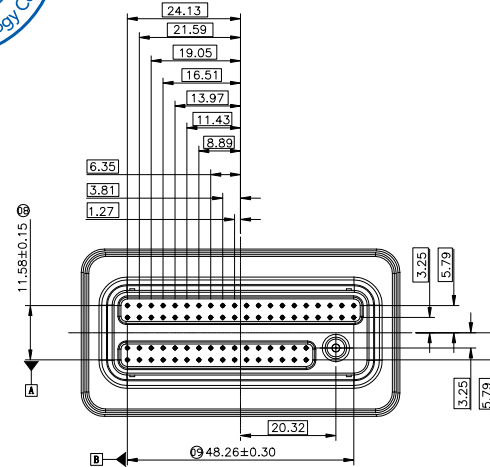
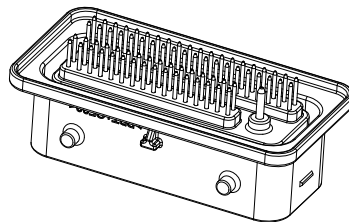
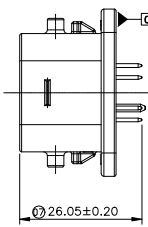
SECTION C-C
SCALE 1:1



SECTION B-B
SCALE 1:1



SECTION A-A
SCALE 1:1



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
- 0.8mm terminal:
 - Nickel-plated base 0.001mm Min
 - Contact area gold 0.000075mm Min
 - Solder to bright tin plating 0.0025mm Min
- Material(Housing): PBT GF30%
- Symbols for SPC dimensions: "★"
- Packaging: TRAY

2574 W V - 73 - PT GN15 B T
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

2023.8.29	X4	ER20230818001	According to the actual modification of the drawing, the length of the 1.65mm PIN is increased by 0.75mm	Mo	Zhang	东莞市思索技术股份有限公司 Dongguan SESO Technology Co.,Ltd.				PART NO. 2574WV-73-PTGN15BT							
2023.6.13	X3		Increase the glass fiber content	Mo	Zhang					TITLE Pitch 2.54mm Header connector							
2023.6.12	X2		adjust tolerance	Mo	Zhang					APPROVAL Zhang				CHECK Larry Yang	DRAWN Mo	DATE 2023.06.06	
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL	PROJECT Zhang				Larry Yang	Mo	2023.06.06	UNIT mm	SCALE 1:1	SHEET 1/1	REV X4	NUMBER CD