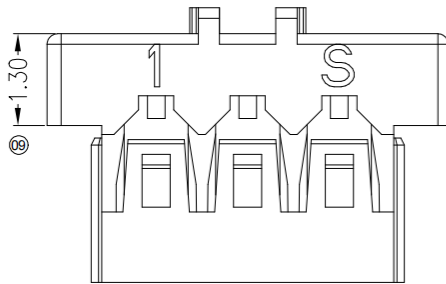
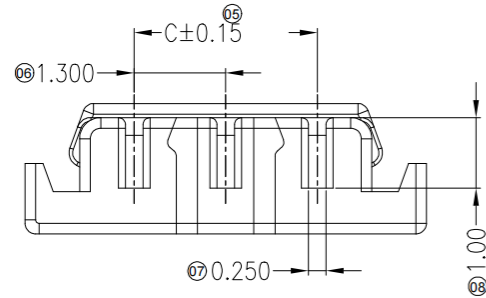
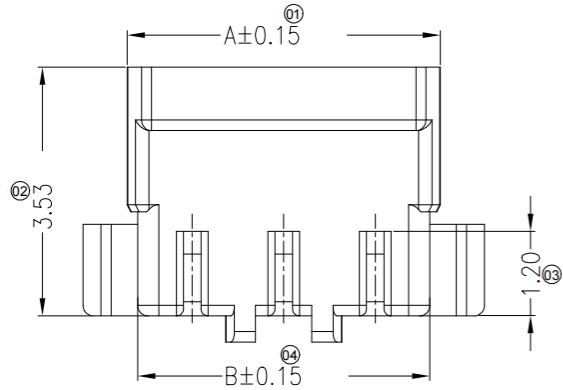
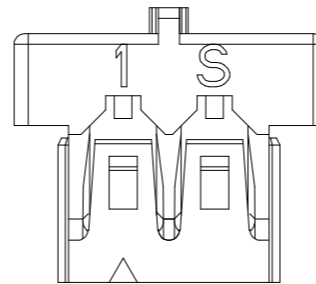
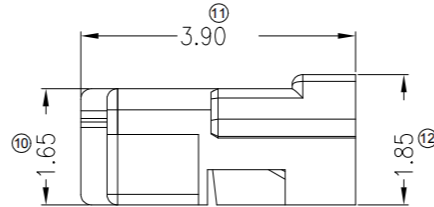
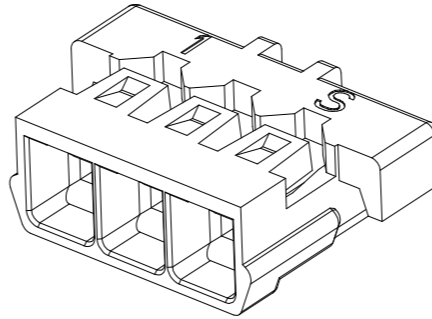


RoHS

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



3~12Pin Shape



2Pin Shape

Specifications :

- Voltage rating: 30V AC / DC
- Current rating: 3.0A AC / DC
- Withstanding voltage: 500V AC/minute
- Temperature range: -40°C~+105°C
- Insulation resistance: >100MΩ
- Contact resistance: <20mΩ
- After environmental testing: <40mΩ
- Suitable SESO Terminal: 1302T
- Suitable SESO Wafer: 1300WRS

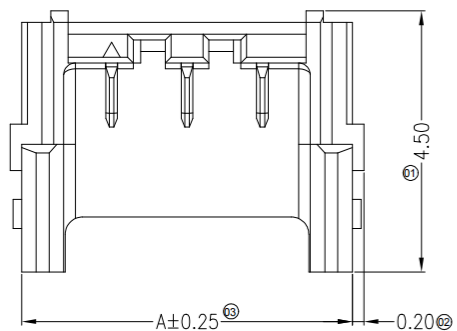
1300 H X-1xXX- NL N B H 01 F
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

- ① Series No.
② Category: H-Housing
③ Welding Board Angle: Blank-ordinary
④ Row No.-Pin No.: 1xXX-1x02~1x12P
⑤ Material: NL-PA66 94V-0
⑥ Color: N-natural color B-Black
⑦ Packag: B-Bag
⑧ Green code: H-Halogen Free
⑨ Water code: 01
⑩ F-Other Connectors

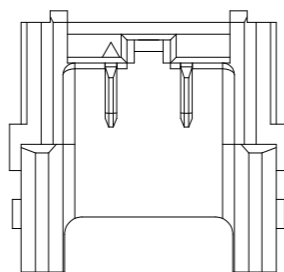


Poles	Dimensions(mm)		
	A	B	C
1x02	3.15	2.85	1.30
1x03	4.45	4.15	2.60
1x04	5.75	5.45	3.90
1x05	7.05	6.75	5.20
1x06	8.35	8.05	6.50
1x07	9.65	9.35	7.80
1x08	10.95	10.65	9.10
1x09	12.25	11.95	10.40
1x10	13.55	13.25	11.70
1x11	14.85	14.55	13.00
1x12	16.15	15.85	14.30

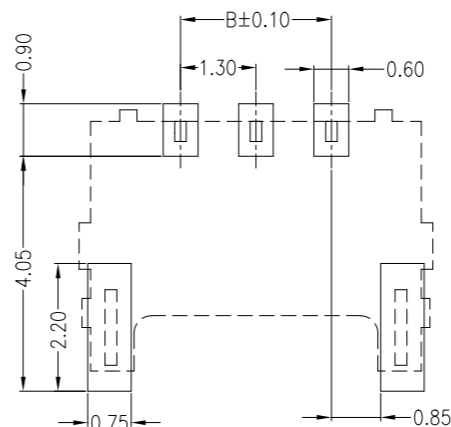
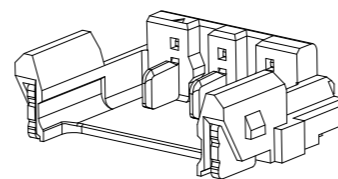
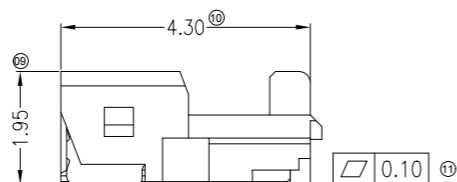
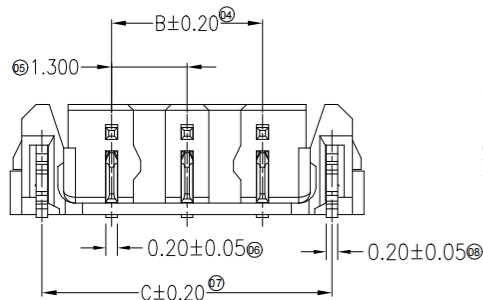
20250612	E2	/	Organize the image	Flynt Chen	Jack Zhang	GENERAL TOLERANCE .X ±0.35 .XX ±0.25 .XXX±0.15 X' ±2" PROJECT SMS 东莞市思索技术股份有限公司 Dongguan SESO Technology Co.,Ltd. APPROVAL CHECK DRAWN DATE Jack Zhang Waverly Wang Flynt Chen 2018/09/27				DWG NO. 1300H-1xXXNLXBH01F					
20240424	E1	/	Update Frame	Flynt Chen	Larry Yang					TITLE 1.30 mm Crimp Style Connectors					
20200601	E	/	Update Drawing Frame & temperature	Roy Hu	Robing					UNIT SCALE SHEET REV NUMBER					
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL					mm 1:1 1/1 E2 CD					
1		2		3		4		5		6		7		8	



3~12Pin Shape



2Pin Shape



Recommended P.C.B Layout
General Tolerance ± 0.05

■ Specifications :

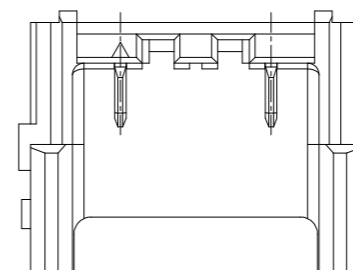
- Voltage rating: 30V AC / DC
- Current rating: 3.0A AC / DC
- Withstanding voltage: 500V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: >100M Ω
- Contact resistance: <20m Ω
- After environmental testing: <40m Ω
- Mates With SESO Housing: 1300H

1300 W R S - 1 X X - 4 T X H X X X H 001 F
 (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13)

- ① Series No.
- ② Category: W—wafer
- ③ Welding Board Angle: R— 90°
- ④ Welding Way: S—SMT
- ⑤ Row No.—Pin No.: 1xXX—1x02~1x12P
- ⑥ Plastic material: 4T—PA4T 94V-0 ;
- ⑦ Color: B—Black; N—Natural
- ⑧ Metal material: H—High conductivity copper
- ⑨ Planting Category: 10—All Gold Flash
05—Matte Tin Plating
- ⑩ Packag: R—Reel R1— Carrier (Color—Black; ESD)
- ⑪ Green code: H—Halogen—Free
- ⑫ Water code: 001—Normal PIN number
002—3Pin, missing 1PIN.number
- ⑬ F—Other Connectors

备注说明

1300WRS-1xXX-4TXH10RH001F	正常PIN 料号
1300WRS-1x03-4TXH10RH002F	3Pin中间缺1PIN 料号



3Pin中间缺1PIN 视图

料号为:1300WRS-1x03-4TXH10RH002F

Poles	Dimensions (mm)		
	A	B	C
1x02	4.40	1.30	3.70
1x03	5.70	2.60	5.00
1x04	7.00	3.90	6.30
1x05	8.30	5.20	7.60
1x06	9.60	6.50	8.90
1x07	10.90	7.80	10.20
1x08	12.20	9.10	11.50
1x09	13.50	10.40	12.80
1x10	14.80	11.70	14.10
1x11	16.10	13.00	15.40
1x12	17.40	14.30	16.70

20250612	D2	/	Organize the image	Flynt Chen	Jack Zhang	GENERAL TOLERANCE	 东莞市思索技术有限公司 Dongguan SESO Technology Co.,Ltd.			
20221124	D1	EN20221124001	Added specifications for ESD packaging	HQ	Larry Yang	.X ±0.30				
20200723	D		Update Drawing Frame	Xue	Robing	.XX ±0.20				
						.XXX±0.10	APPROVAL	CHECK	DRAWN	DATE
						X.* ±2"				
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL	PROJECT	Jack Zhang	Waverly Wang	Flynt Chen	2018/09/27

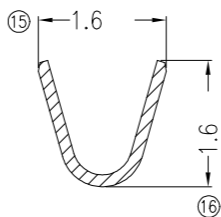
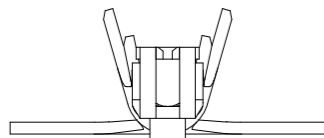
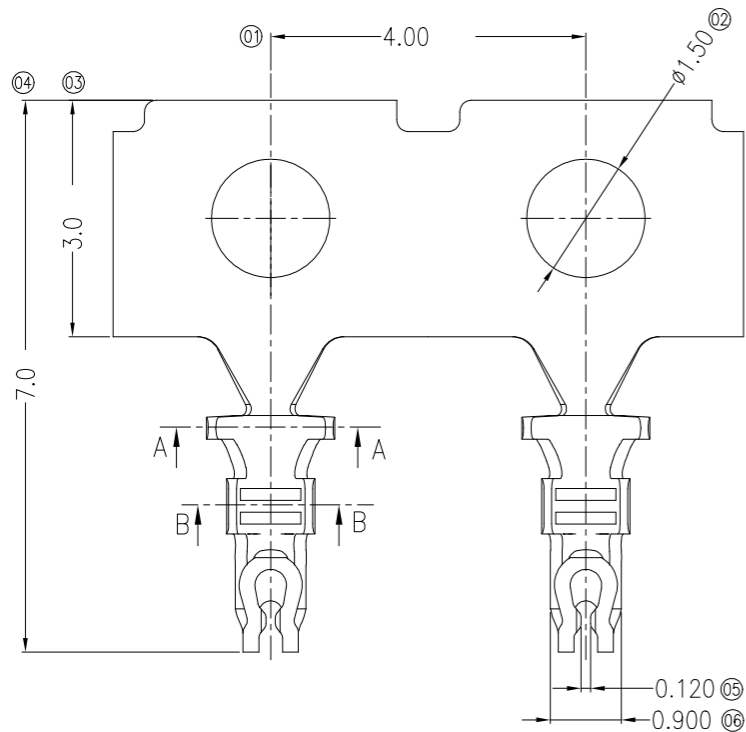
DWG NO.	1300WRS-1xXX-4TXHXXXH00XF
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TITLE	1.30 mm Crimp Style Connectors
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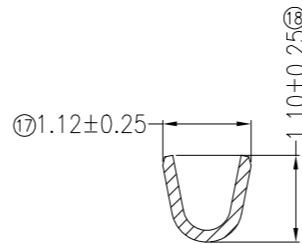
UNIT	SCALE	SHEET	REV	NUMBER
mm	1:1	1/1	D2	CD

RoHS

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



SECTION A-A
SCALE 1:1



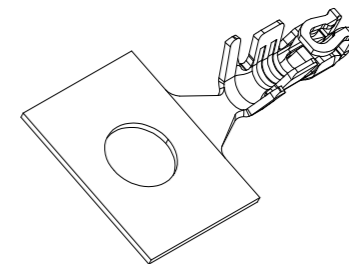
SECTION B-B
SCALE 1:1



- Specifications :
- Voltage rating: 30V AC / DC
 - Current rating: 3.0A AC / DC
 - Withstanding voltage: 500V AC/minute
 - Temperature range: -40°C~+105°C
 - Insulation resistance: >100MΩ
 - Contact resistance: <20mΩ
 - After environmental testing: <40mΩ
 - Wire Range: AWG#26~28
 - Insulation O.D: 0.98mm (Max.)
 - Used In SESO Housing: 1302H, 1300H

1302 T X X-H 10 S X-01 F
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

- ① Series Number
② Category: T-terminal
③ Shape: Blank-ordinary
④ Appearance encoding: Blank-Ordinary
⑤ Material: H-High conductivity copper
⑥ Plating style: 10- Whole Gold :Gold Flash
⑦ Plating method: S-Stamping before plating
⑧ Special No: Blank-Normal Leads
⑨ Water code: 01
⑩ F-Other connectors



20250612	C1	/	Organize the image	Flynt Chen	Jack Zhang	GENERAL TOLERANCE .X ±0.30 .XX ±0.20 .XXX±0.10 X' ±2" PROJECT SMS 东莞市思索技术股份有限公司 Dongguan SESO Technology Co.,Ltd. APPROVAL CHECK DRAWN DATE Jack Zhang Waverly Wang Flynt Chen 2018/09/27				DWG NO. 1302T-H10S-01F				
20240226	C	/	Update Drawing Frame	RayRain Lei	Larry Yang					TITLE				
20200628	B	/	Update Drawing Frame & Temperature	Roy.Hu	Robing					1.30 mm Crimp Style Connectors				
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL									