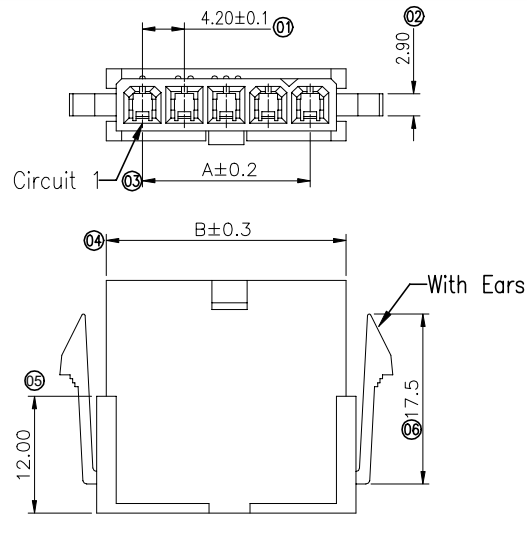


RoHS

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



■ Specifications :

- Voltage rating: 600V AC / DC
- Current rating: 9A MAX AC / DC
- Withstanding voltage: 1500V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: ≥1000MΩ
- Contact resistance: ≤10mΩ
- After environmental testing: ≤20mΩ

9357 H F-XX X-XX XX

① ② ③ ④ ⑤ ⑥ ⑦

① Series No.:9357

② Category:H-HSG

③ Welding Board Angle:F-Female

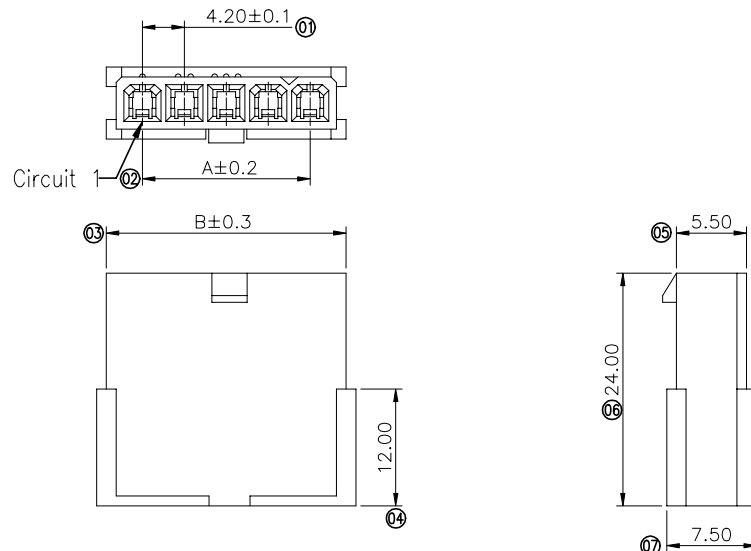
④ Row No.-Pin No.: XX-02P~12P

⑤ Plug the Pin & special No.:

I-Without the Wing; G-With the Wing

⑥ Material:N0-PA66 94V-0; N2-PA66 94V-2

⑦ Color : Blank-Natural Color



Poles	Dimensions(mm)		Poles	Dimensions(mm)	
	A	B		A	B
02	4.20	9.80	08	29.40	35.00
03	8.40	14.00	09	33.60	39.20
04	12.60	18.20	10	37.80	43.40
05	16.80	22.40	11	42.00	47.60
06	21.00	26.60	12	46.20	51.80
07	25.20	30.80			

9357HF-XXG-N2	Nylon 66 94V-2	9357TM	9357W Or 9357H	With Ears
9357HF-XXI-N2	Nylon 66 94V-2			Without Ears
9357HF-XXG-N0	Nylon 66 94V-0			With Ears
9357HF-XXI-N0	Nylon 66 94V-0			Without Ears
PART NO	Material	Suitable SESO Terminal	Mates With SESO Wafer Or Housing	Note

2015.05.04

D

/

Modify the drawing frame format

Feng Ping

Bob Sun

2014/08/29

C

/

Modify the drawing frame format

sylvia

Bob Sun

DATE

REV

ECN NO.

DESCRIPTION

MODIFY

APPROVAL

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

Larry Yang

Wang

2007/05/03

PART NO.

9357HF-XXX-XXXX

TITLE

4.20 mm Crimp Style Connectors

UNIT

SCALE

SHEET

REV

NUMBER

mm

1:1

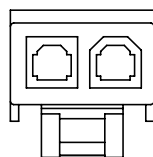
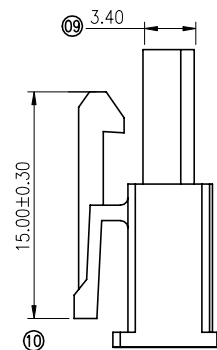
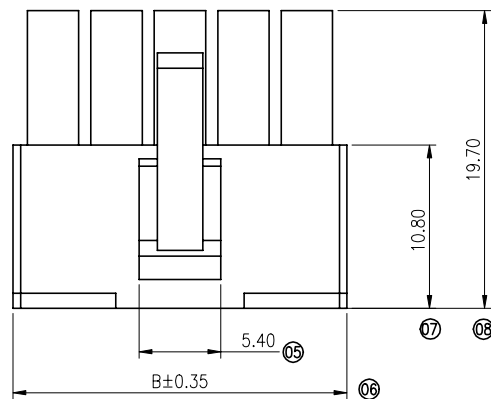
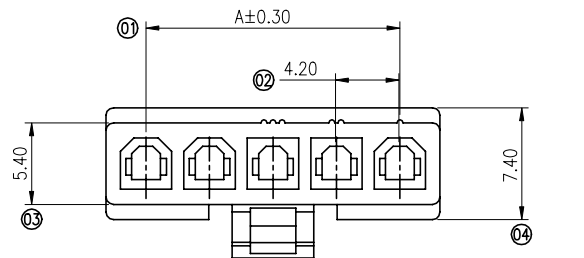
1/1

D

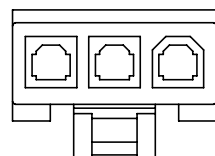
CD

RoHS

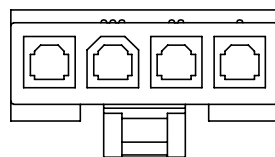
This products can apply to the SESO Doc NO. QA-3-04-005
of Environmental&Material Management Rules



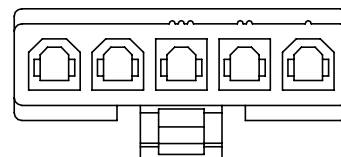
2Pin



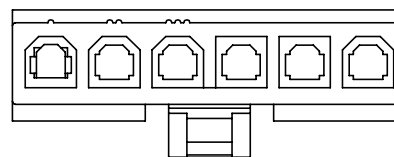
3Pin



4Pin



5Pin



6Pin



■ Specifications :

- Voltage rating: 600V AC / DC
- Current rating: 9A MAX AC / DC
- Withstanding voltage: 1500V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: $\geq 1000M\Omega$
- Contact resistance: $\leq 10m\Omega$
- After environmental testing: $\leq 20m\Omega$
- Suitable SESO Terminal: 9357TF0/TF
- Mates With SESO Wafer Or Housing: 9357W Or 9357HF

9357 H M-XX XX-XX XX

① ② ③ ④ ⑤ ⑥ ⑦

- ① Series No.: 9357
② Category: H-HSG
③ Welding Board Angle: M-Male housing
④ Row No.-Pin No.: XX-02P~06P
⑤ Plug the Pin & special No.:
⑥ Material: N0-PA66 94V-0; N2-PA66 94V-2
⑦ Color : Blank-Natural Color BK-Black Color

Poles	Dimensions(mm)	
	A	B
02	4.20	9.50
03	8.40	13.70
04	12.60	17.90
05	16.80	22.10
06	21.00	26.30

						GENERAL TOLERANCE				PART NO.			
						.X ±0.30				9357HM-XXXX-XXXX			
						.XX ±0.20				TITLE			
						.XXX±0.10				4.20 mm Crimp Style Connectors			
						X' ±2'				UNIT SCALE SHEET REV NUMBER			
						PROJECT				mm 1:1 1/1 B CD			
2015.05.04	B	/	Modify the drawing frame format	Feng Ping	Bob Sun	APPROVAL				DATE			
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL	Jack Zhang Larry Yang Wang				2014/09/23			

RoHS

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

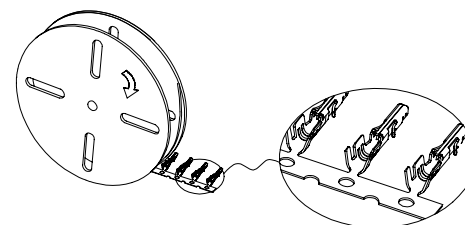


■ Specifications :

- Voltage rating: 600V AC / DC
- Current rating: 9A MAX AC / DC
- Withstanding voltage: 1500V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: $\geq 1000M\Omega$
- Contact resistance: $\leq 10m\Omega$
- After environmental testing: $\leq 20m\Omega$

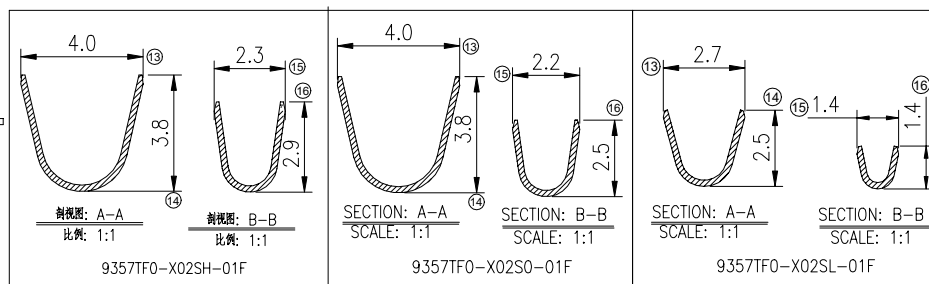
9357 T F 0-X XX S X -01 F
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

- ① Series No.:9357
② Category: T-terminal
③ Shape: F-Female
④ Shape: 0-Ordinary
⑤ Material: B-Brass P-Phosphor Bronze
⑥ Plating style: 02-Ni 30u" Sn 80u" Min
20-Ni 30u" Contact area G/F
⑦ Plating method: S-Stamping before plating
⑧ L-Ultra low foot, 0-Ordinary foot, H-Height foot
⑨ Water Code:01
⑩ Special Code:F-Other connectors



Package way

SCALE 4:1



9357TF0-X02SL-01F	Barss or Phosphor Bronze	6.20mm	24~26 AWG	1.5mm(Max)	9357HM
9357TF0-X02S0-01F		9.00mm	18~22 AWG	2.10mm(Max)	
9357TF0-X02SH-01F		9.00mm	16~18 AWG	3.10mm(Max)	
PART NO	Material	DIM A	Wire Range	Insulation O.D.	Used In SESO Housing
PART NO. 9357TF0-XXSX-01F					
TITLE 4.20mm Crimp Style Connectors					
UNIT	SCALE	SHEET	REV	NUMBER	
mm	1:1	1/1	C2	CD	

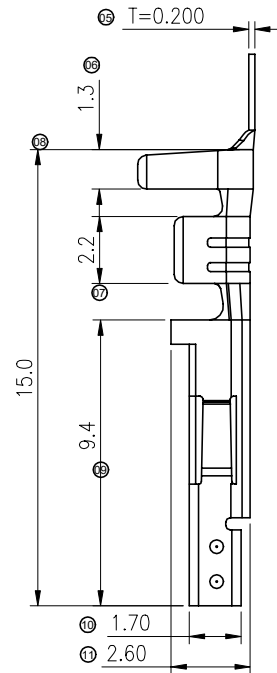
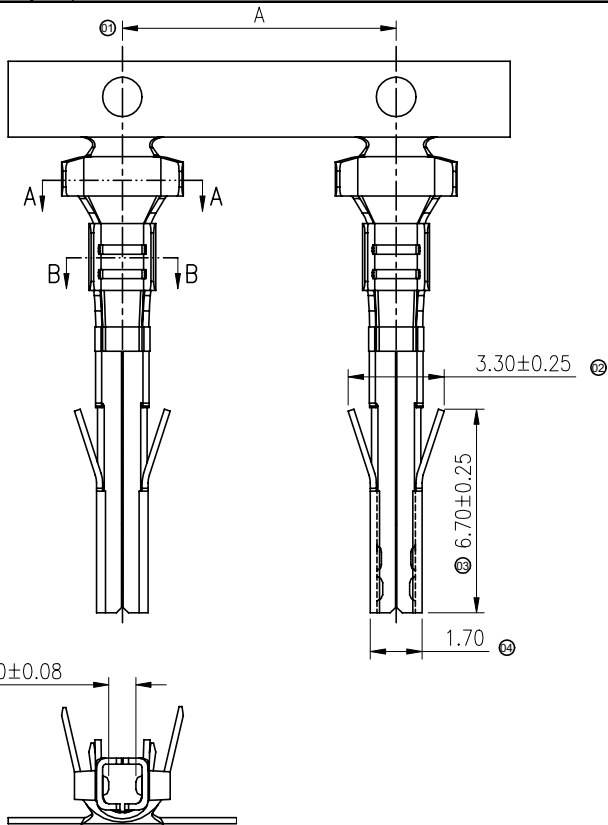
2023/07/06	C2	/	Update Drawing Frame	Starry lin	Larry Yang	GENERAL TOLERANCE
2022/05/25	C1	EN20220525001	Added height specifications	Zeng	Robing	.X ± 0.30
2020/03/26	C	EN20200326002	Update Drawing Frame, The Same ECR And ECN NO	Zeng	Robing	.XX ± 0.20
DATE	REV	ECN ON.	DESCRIPTION	MODIFY	APPROVAL	.XXX ± 0.10
						X: $\pm 2^{\circ}$
						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 Larry Yang Wang 2018-06-28

RoHS

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



■ Specifications :

- Voltage rating: 600V AC / DC
- Current rating: 12.5A Max (16 AWG)
- Withstanding voltage: 1500V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: ≥1000MΩ
- Contact resistance: ≤10mΩ
- After environmental testing: ≤20mΩ
- Used In SESO Housing: 9357HM

9357 T X F-H XX X-X

◎ Series No.: 9357

◎ Category: T-terminal

◎ Special NO: Blank-Ordinary Feet ; H-High Feet;
L-Ultra low feet

◎ Shape: F-Female

◎ Material: H-High conductivity copper

◎ Plating style:

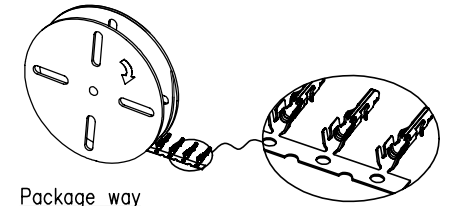
SN-60u" Ni; 120u" Sn Min.

G01-30u" Min Ni; Contact area Gold Flash

G03-30u" Min Ni; Contact area gold 3u"

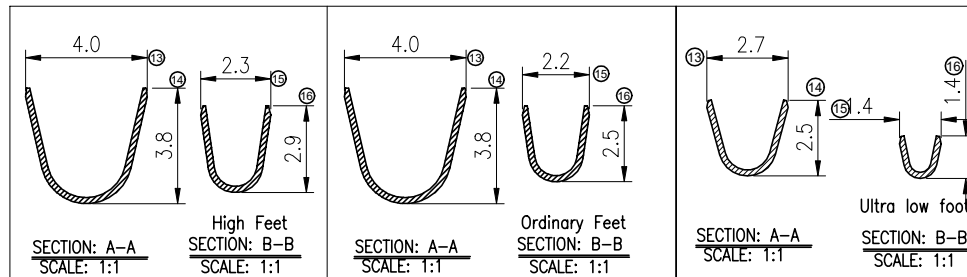
◎ Plating method: Blank-Stamping before plating

◎ Mold No./Mark/Special No.



Package way

SCALE 4:1



9357TLF-HXXX-X	High conductivity copper	6.20mm	24~26 AWG	1.50mm(Max)	9357HM
9357TF-HXXX-X		9.00mm	18~22 AWG	2.10mm(Max)	
9357THF-HXXX-X		9.00mm	16~18 AWG	3.10mm(Max)	
PART NO	Material	DIM A	Wire Range	Insulation O.D.	Used In SESO Housing

2023/09/18	B3	/	Add Ultra low feet	Starry lin	Larry Yang
2023/08/31	B2	/	Update Drawing Frame	Starry lin	Larry Yang
2022/05/23	B1	EN20220523001	Add High Feet	Zeng	Robing
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL

GENERAL TOLERANCE
.X ±0.35
.XX ±0.25
.XXX ±0.15
X: ±2*
PROJECT

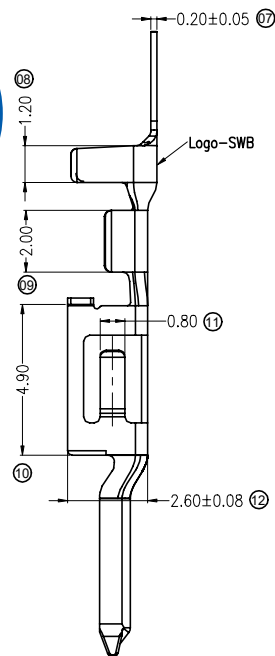
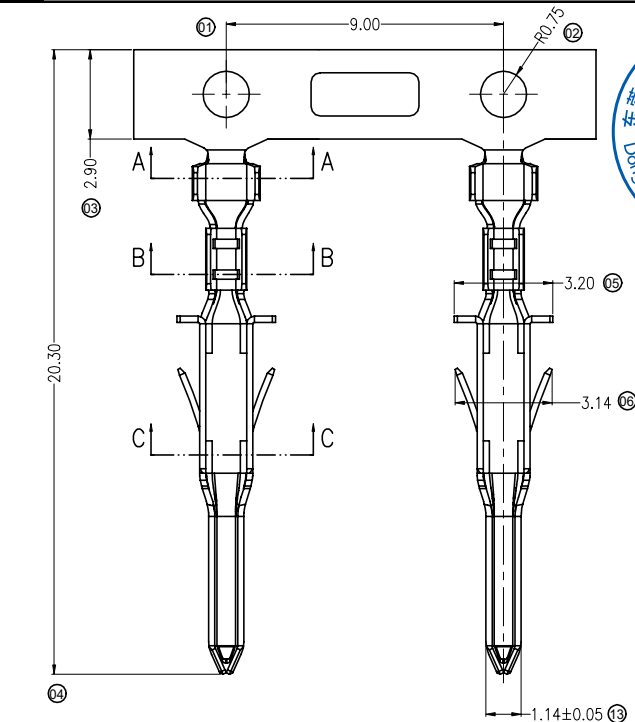
SMS 东莞市思索技术股份有限公司
Dongguan SESO Technology Co., Ltd.

APPROVAL	CHECK	DRAWN	DATE
Jack Zhang	Larry Yang	Wang	2016/03/22

PART NO. 9357TXF-HXXX-X				
TITLE 4.20mm Crimp Style Connectors				
UNIT	SCALE	SHEET	REV	NUMBER
mm	1:1	1/1	B3	CD

RoHS

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

**Specifications :**

- Voltage rating: 600V AC / DC
- Current rating: 9A Max AC / DC
12.5A(High conductivity copper) Max (16 AWG)
- Withstanding voltage: 1500V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: $\geq 1000M\Omega$
- Contact resistance: $\leq 10m\Omega$
- After environmental testing: $\leq 20m\Omega$

9357 I M-X XX X-X

① ② ③ ④ ⑤ ⑥ ⑦

① Series No.:9357

② Category: T-Terminal

③ Connector type: M-Male Terminal

④ Material: B-Brass; P-Phosphor Bronze

H-High conductivity copper

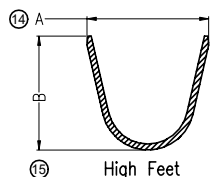
⑤ Plating code: SN-Bright Tin Plating

⑥ Plating Method :

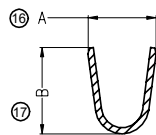
Blank-Stamping before Plating

⑦ Special NO: Blank-Ordinary Feet

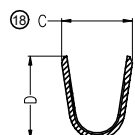
L-Low Feet ; H-High Feet;



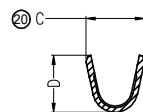
High Feet

SECTION: A-A
SCALE: 1:1

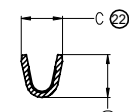
Ordinary Fee/Low Feet

SECTION: A-A
SCALE: 1:1

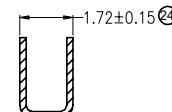
High Feet

SECTION: B-B
SCALE: 1:1

Ordinary Feet

SECTION: B-B
SCALE: 1:1

Low Feet

SECTION: B-B
SCALE: 1:1SECTION: C-C
SCALE: 1:1

9357TM-XXX-H	AWG#16~18 (0.8~1.00mm ²)	2.1mm(Max)	3.95	3.70	2.30	2.70
9357TM-XXX	AWG#20~22 (0.5~0.35mm ²)	1.50mm(Max)	2.20	2.80	1.90	1.85
9357TM-XXX-L	AWG#24~26 (0.22~0.13mm ²)	1.30mm(Max)	2.20	2.80	1.34	1.40

9357HF

PART NO	Wire Range ϕ O.D	Insulation ϕ O.D	DIM a	DIM b	DIM c	DIM d	Used In SESO Housing
---------	-----------------------	-----------------------	-------	-------	-------	-------	----------------------

2024.02.26	A1	/	Add high conductivity copper material	Starry lin	Larry Yang
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL

GENERAL TOLERANCE

.X ± 0.35 .XX ± 0.25 .XXX ± 0.15 X: $\pm 2^{\circ}$

PROJECT

APPROVAL

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

Larry Yang

Wang

2023/9/12

PART NO.

9357TM-XXXX-X

TITLE

4.20 mm Crimp Style Connectors

UNIT	SCALE	SHEET	REV	NUMBER
mm	1:1	1/1	A1	CD

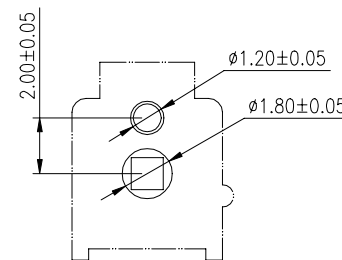
This products can apply to the SESO Doc NO. QA-3-04-005
of Environmental&Material Management Rules



- Voltage rating: 600V AC / DC
- Current rating: 9A MAX AC / DC
- Temperature range: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$
- Contact resistance: $\leq 10\text{m}\Omega$

9357 W V X-01 P-N0 XX BK B
 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

- ① Series No.:9357
- ② Category:W-wafer
- ③ Welding Board Angle:V-180°
- ④ Welding Way:Blank-DIP
- ⑤ Row No.-Pin No.: 01-1P
- ⑥ Special NO.: P-Post
- ⑦ Material:NO-PA66 94V-0
- ⑧ Planting Category:SW2-Matte Tin plating 120u"
V01- All Gold Flash
- ⑨ Color:BK-Black
- ⑩ Packing Form: B-Bag



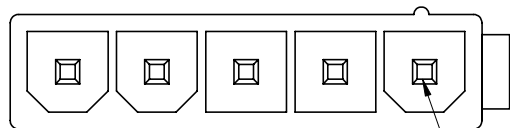
RECOMMEND P.C.B LAYOUT

9357WV-01P-NOSW2BKB	PA66	Brass	Tin-Plated
9357WV-01P-NOV01BKB	PA66	Brass	Gold-Flash
PART NO	Material	Material(Pin)	Finish(Pin)

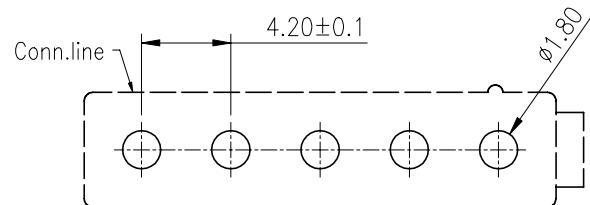
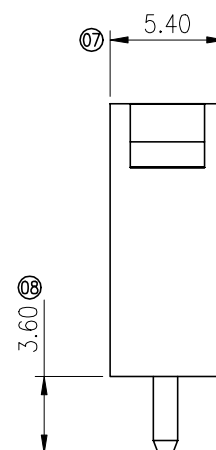
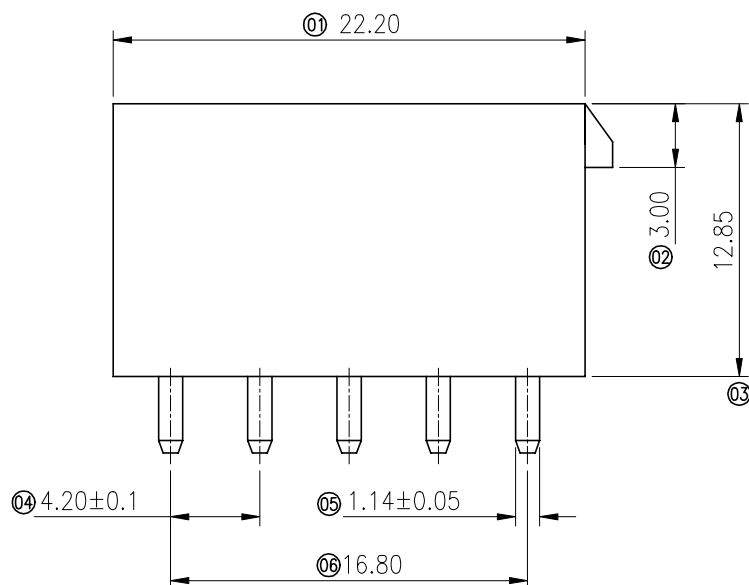
						GENERAL TOLERANCE				SMS 东莞市思索技术股份有限公司 Dongguan SESO Technology Co.,Ltd.				PART NO. 9357WVX-01P-NOXXBKB				
						.X ±0.30												
						.XX ±0.20												
						.XXX±0.10												
2020.03.26	B	EN20200326002	Update Drawing Frame	Zeng	Robing	X* ±2°				APPROVAL	CHECK	DRAWN	DATE	TITLE 4.2 mm Crimp Style Connectors				
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL	PROJECT				Jack Zhang	Larry Yang	Wang	2017/07/15	UNIT	SCALE	SHEET	REV	NUMBER
														mm	1:1	1/1	B	CD
1		2		3		4		5		6		7		8				

RoHS

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



Circuit 1



Recommended P.C.B Layout
General Tolerance±0.05

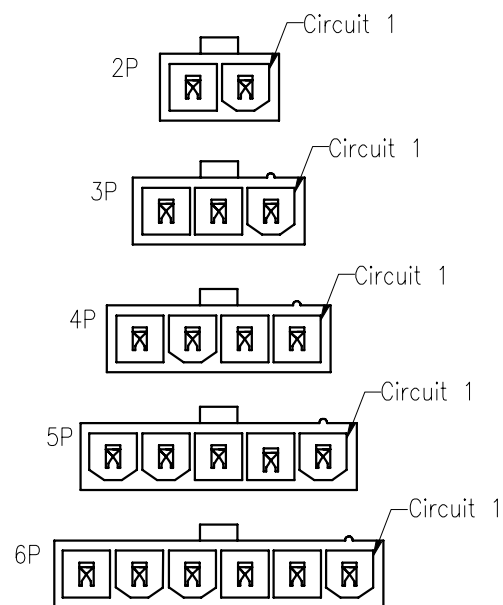
■ Specifications :

- Voltage rating: 600V AC / DC
- Current rating: 7A MAX AC / DC
- Withstanding voltage: 1500V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: ≥1000MΩ
- Contact resistance: ≤10mΩ
- After environmental testing: ≤20mΩ

9357 W V X-1x05-N2 B B 02 B R 001 F
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬

- ① Series No.:9357
② Category: W-Wafer
③ Welding Board Angle: V- Straight 180°
④ Welding form: Blank-DIP
⑤ Row No.-Pin No.: 1x05-1x05P
⑥ Plastic material: N2-PA66 94V-2
⑦ Color : B-Black
⑧ Metal material: B-Brass
⑨ Plating Category:
02-Bright Tin Plating(Ni:30u"Min,Sn:80u"Min)
⑩ Packag: B-Bag
⑪ Green code: R-RoHS
⑫ Water code: 001
⑬ F-Other Connectors

						GENERAL TOLERANCE				PART NO.			
						.X ±0.30				9357WX-1x05-N2BB02BR001F			
						.XX ±0.20				TITLE			
						.XXX±0.10				4.20 mm Crimp Style Connectors			
						X: ±2"				UNIT			
						PROJECT				SCALE			
						APPROVAL				SHEET			
						CHECK				REV			
						DRAWN				NUMBER			
						DATE				mm			
						Jack Zhang				1:1			
						Larry Yang				1/1			
						Wang				B			
						2018/10/11				CD			



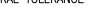
- Voltage rating: 600V AC / DC
- Current rating: 9A MAX AC / DC
- Withstanding voltage: 1500V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: $\geq 1000M\Omega$
- Contact resistance: $\leq 10m\Omega$
- After environmental testing: $\leq 20m\Omega$
- Material(Pin): Brass
- Mates With SESO Housing: 9357HM

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

- ① Series No.:9357
- ② Category: W-wafer
- ③ Welding Board Angle: V- Straight 180°
- ④ Welding Way: Blank-DIP
- ⑤ Row No.-Pin No.: XX-02P~06P
- ⑥ Special No.: FS-The hollow needle with positioning column
- ⑦ Material:N0-PA66 94V-0; N2-PA66 94V-0
- ⑧ Planting Category: SN-Bright tin plating ;
- ⑨ Color:Blank-natural color

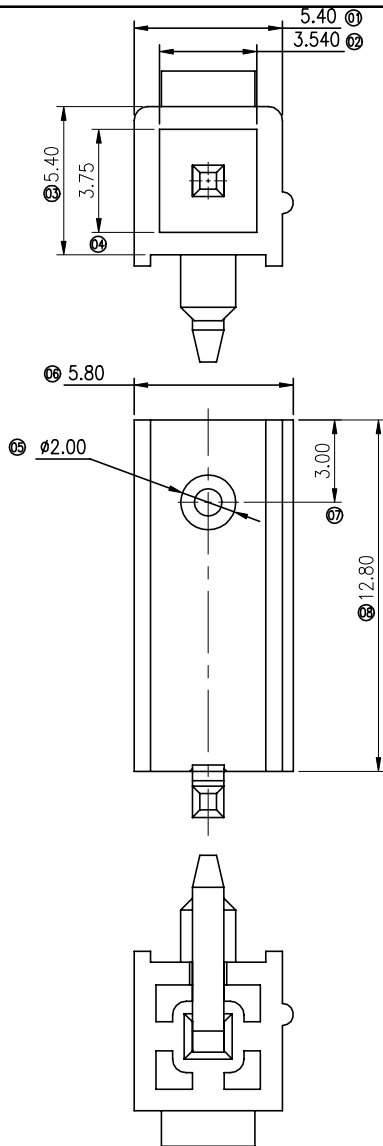
Poles	Dimensions(mm)	
	A	B
02	4.20	9.60
03	8.40	13.80
04	12.60	18.00
05	16.80	22.20
06	21.00	26.40



						GENERAL TOLERANCE				 东莞市思索技术股份有限公司 Dongguan SESO Technology Co.,Ltd.				PART NO. 9357WX-XXFS-XXSNXX				
						.X ±0.30								TITLE 4.20mm Crimp Style connectors				
						.XX ±0.20												
						.XXX±0.10												
						X.* ±2"				APPROVAL	CHECK	DRAWN	DATE	UNIT				
						PROJECT				Jack Zhang	Larry Yang	Wang	2013/07/31	mm	SCALE	SHEET	REV	NUMBER
																		

RoHS

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



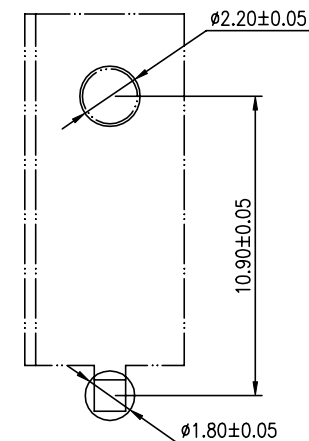
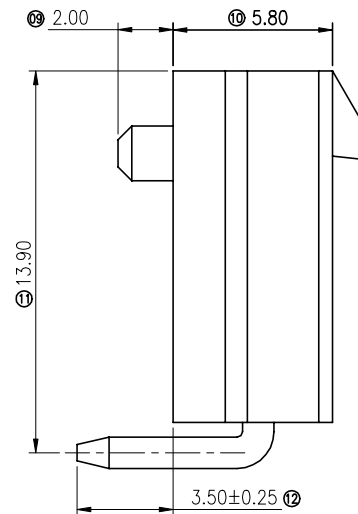
■ Specifications :

- Voltage rating: 600V AC / DC
- Current rating: 9A MAX AC / DC
- Temperature range: -25°C~+85°C
- Contact resistance: $\leq 10\text{m}\Omega$

9357 W R X-01 P-N0 XX BK B

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

- ① Series No.:9357
- ② Category:W-Wafer
- ③ Welding Board Angle:R-90°
- ④ Welding Way:Blank-DIP
- ⑤ Row No.-Pin No.: 01-1pin
- ⑥ Special No.: P-Post
- ⑦ Material:N0-PA66 94V-0
- ⑧ Planting Category: SW2-Matte Tin plating 120u"
V01-All Gold Flash
- ⑨ Color:BK-Black
- ⑩ Packing Form: B-Bag



RECOMMEND P.C.B LAYOUT

9357WR-01P-N0SW2BKB	PA66 94V-0	Brass	Tin-Plated
9357WR-01P-N0V01BKB	PA66 94V-0	Brass	Gold-Flash
PART NO	Material	Material(Pin)	Finish(Pin)

2020/03/26	B	EN20200326002	Update Drawing Frame	Zeng	Robing
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL

GENERAL TOLERANCE
.X ±0.30
.XX ±0.20
.XXX±0.10
X.* ±2°
PROJECT

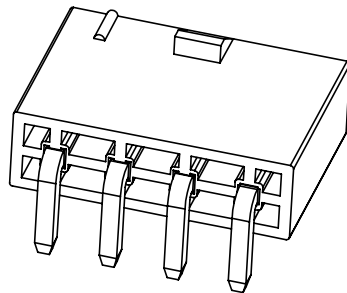
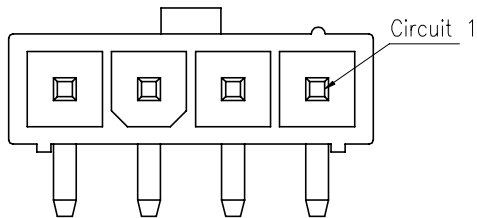
SMS 东莞市思索技术股份有限公司
Dongguan SESO Technology Co.,Ltd.

APPROVAL	CHECK	DRAWN	DATE
Jack Zhang	Larry Yang	Wang	2017/07/15

	PART NO. 9357WRX-01P-N0XXBKB				
	TITLE 4.20 mm Crimp Style Connectors				
5	UNIT	SCALE	SHEET	REV	NUMBER
	mm	1:1	1/1	B	CD

RoHS

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



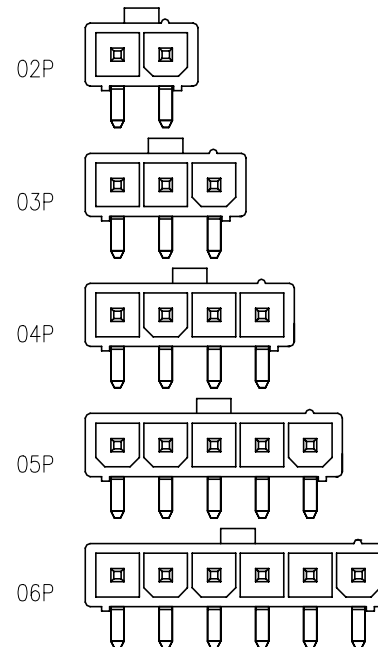
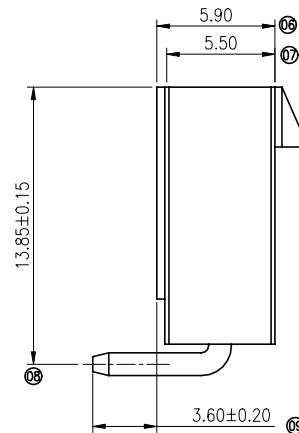
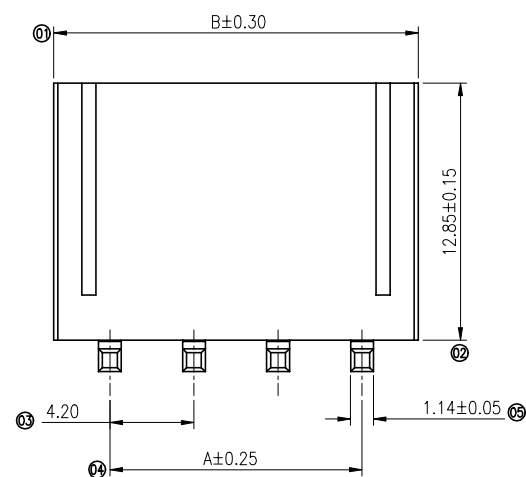
Specifications :

- Voltage rating: 600V AC / DC
- Current rating: 7A MAX AC / DC
- Withstanding voltage: 1500V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: >1000M Ω
- Contact resistance: $\leq 10\text{m}\Omega$
- After environmental testing: $\leq 20\text{m}\Omega$
- Mates With SESO Housing: 9357HM-1xXX

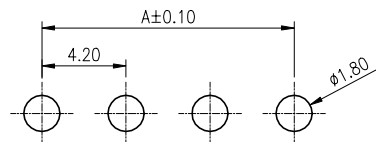
9357 W R X-XX-XX XX XX XX-07
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

- ① Series No.: 9357
- ② Category: W-wafer
- ③ Connector Type: R-90°
- ④ Mounting Type: Blank-DIP
- ⑤ Row No.-Pin No.: XX-02~06P
- ⑥ Special NO. :
- ⑦ Material: N0-PA66 94V-0 ; N2-PA66 94V-2
- ⑧ Planting Code: SN-Bright tin plating
- ⑨ Color: Blank-Natural Color BK-Black
- ⑩ Special NO: Blank ; 07

PART NO.	Dimensions (mm)	
	A	B
02	4.20	9.80
03	8.40	14.00
04	12.60	18.20
05	16.80	22.40
06	21.00	26.60



CIRCUIT SIZE LAYOUT

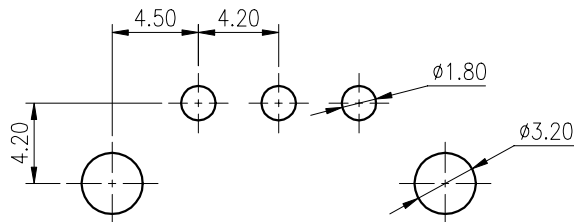
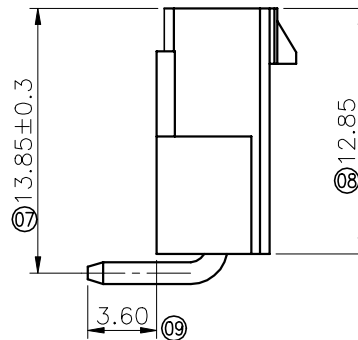
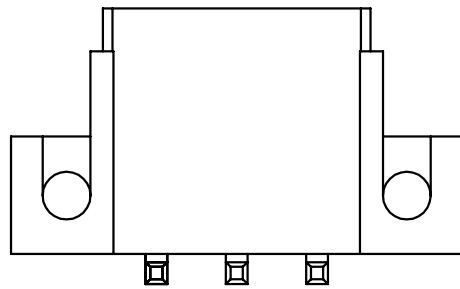
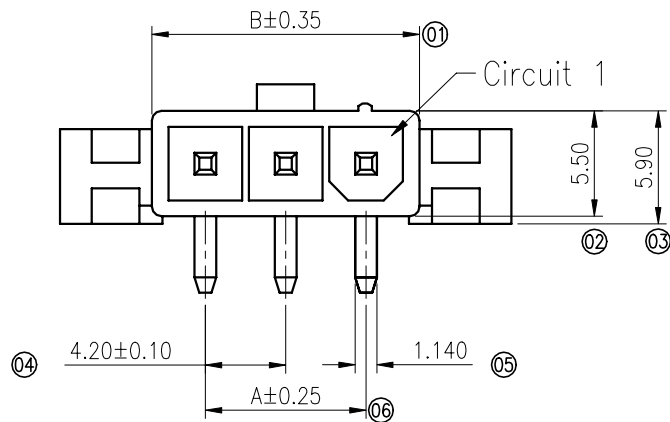


Recommended P.C.B Layout
General Tolerance ± 0.05

						GENERAL TOLERANCE				SMS 东莞市思索技术股份有限公司 Dongguan SESO Technology Co.,Ltd.				PART NO. 9357WRX-XX-XXXXXXX-07				
						.X ±0.35								TITLE 4.20mm Crimp Style Connectors				
						.XX ±0.25												
						.XXX±0.15												
						X." ±2°				APPROVAL	CHECK	DRAWN	DATE	UNIT	SCALE	SHEET	REV	NUMBER
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL	PROJECT 				Jack Zhang	Larry Yang	Wang	2018/06/06	mm	1:1	1/1	A	CD

RoHS

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



RECOMMENDED P.C.B LAYOUT
(TOLERANCE:±0.05)

Poles	Dimensions (mm)	
	A	B
02	4.20	9.80
03	8.40	14.00
04	12.60	18.20
05	16.80	22.40
06	21.00	26.60



■ Specifications :

- Voltage rating: 600V AC / DC
- Current rating: 7A MAX AC / DC
- Withstanding voltage: 1500V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: >1000M Ω
- Contact resistance: <10m Ω
- After environmental testing: <20m Ω
- Material(Pin): Brass
- Mates With SESO Housing: 9357HM

9357 W R X-XX ES-XX SN XX

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

① Series No.:9357

② Category:W-wafer

③ Connector Type:R-Right Angle 90°

④ Mouting Type: Blank-DIP

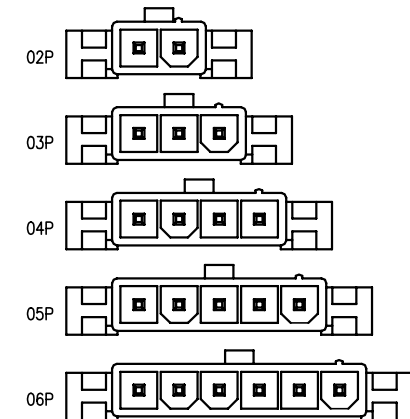
⑤ Row No.-Pin No Per Row:XX-Single Row

⑥ Special No.:ES-With Ears and Screw Holes

⑦ Plastic material:N2- PA66 UL94V-2;
N0-PA66 UL94V-0

⑧ Plating Code:SN-Bright Tin Plating

⑨ Color: Blank-Natural Color



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

Jack Zhang

CHECK

Larry Yang

DRAWN

Wang

DATE

2018/09/16

PART NO.

9357WRX-XXES-XXSNXX

TITLE

4.20mm Crimp Style Connectors

UNIT

mm

SCALE

1:1

SHEET

1/1

REV

A

NUMBER

CD

DATE

REV

ECN NO.

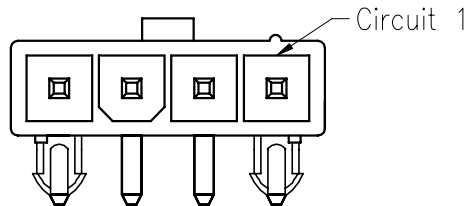
DESCRIPTION

MODIFY

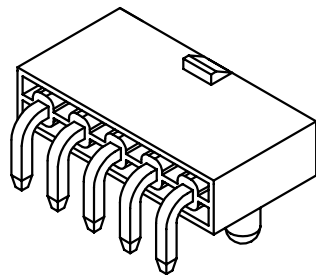
APPROVAL

RoHS

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



Circuit 1



■ Specifications :

- Voltage rating: 600V AC / DC
- Current rating: 7A MAX AC / DC
10A MAX AC / DC(High conductivity copper)
- Withstanding voltage: 1500V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: >1000M Ω
- Contact resistance: <10m Ω
- After environmental testing: <20m Ω
- Material(Pin): Brass
- Mates With SESO Housing: 9357HM-XX

9357 W R X-XX S-XX X SN XX-07

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪

① Series No.:9357

② Category:W-wafer

③ Connector Type:R-Right Angle 90°

④ Mouting Type: Blank-DIP

⑤ Row No.-Pin No Per Row:XX-Single Row

⑥ Special No.:S-With Post

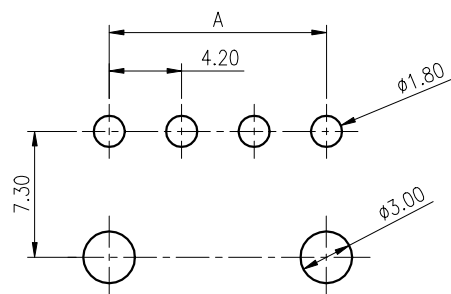
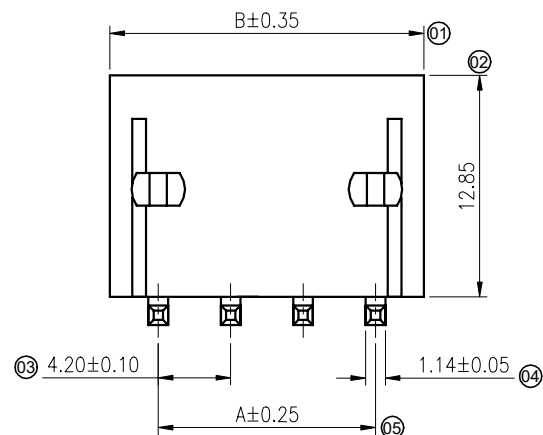
⑦ Plastic material:N2- PA66 UL94V-2;
N0-PA66 UL94V-0

⑧ Special No.:Blank-Brass; H-High conductivity copper

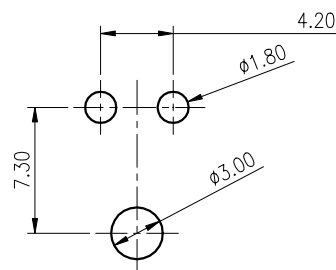
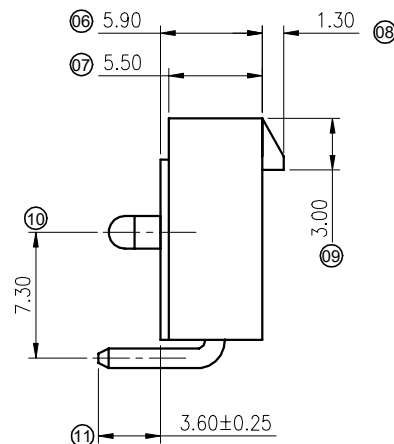
⑨ Plating Code:SN-Bright Tin Plating

⑩ Color: Blank-Natural Color

⑪ Sequence Number:07

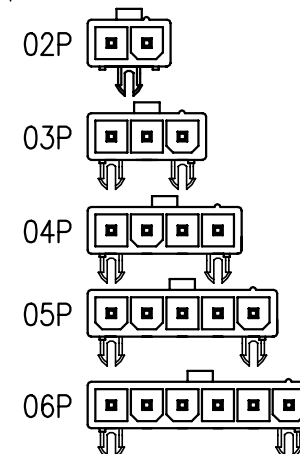


03-06P
P.C.B LAYOUT



02P
P.C.B LAYOUT

Poles	Dimensions (mm)	
	A	B
02	4.20	9.80
03	8.40	14.00
04	12.60	18.20
05	16.80	22.40
06	21.00	26.60



CIRCUIT SIZE LAYOUT

GENERAL TOLERANCE

.X ±0.30

.XX ±0.20

.XXX±0.10

X.* ±2°

PROJECT

APPROVAL

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

Larry Yang

Wang

2018/09/16

PART NO.

9357WRX-XXS-XXXSNXX-07

TITLE

4.20mm Crimp Style Connectors

UNIT

SCALE

SHEET

REV

NUMBER

mm

1:1

1/1

B

CD

2023/08/30

B

/

Update Drawing Frame

Starry lin

Larry Yang

DATE

REV

ECN NO.

DESCRIPTION

MODIFY

APPROVAL