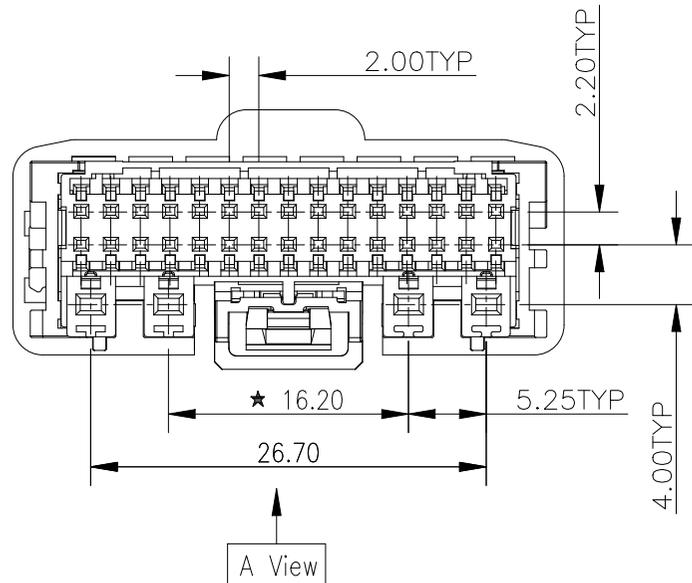
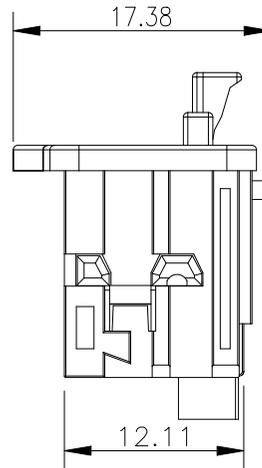
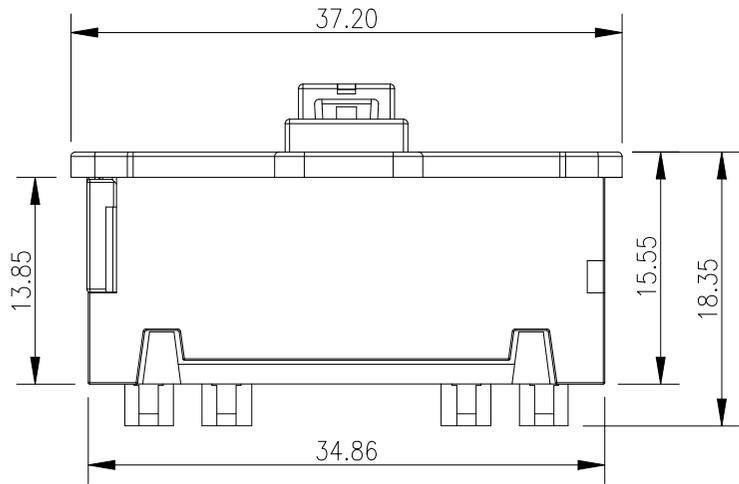


RoHS

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



■ Specifications :

- Voltage rating: 14V AC / DC
- Current rating: Power Contact :16A Max
Signal Contact :3A Max
- Contact resistance: 1.20mm Contact ≤15mΩ
0.50mm Contact ≤25mΩ
- Insulation resistance:100MΩ min./500V DC/Minute
- Withstanding voltage: 500V AC/minute
- Temperature range: -40°C~+125°C
- Symbols for SPC dimensions:" ★ "

2043 A M - T 34 A4 X - NO XX

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

- ① Series :2043
- ② Category: A-The secondary lock HSG finished products
- ③ Male female: M - male
- ④ Row number: T-3 row
- ⑤ PIN number: 34 - 34pin
- ⑥ Special code: A4-power supply PIN
- ⑦ Key code: A-Key A ,B-Key B
- ⑧ Material : NO=PA66-GF30
- ⑨ Color: XX = BK - black GY - gray

TABLE 1: Matching Terminal List

| P/N | Wire Range | Insulation O.D. | Applicable Housing Pin Circuits |
|----------------|---|-----------------|---------------------------------|
| 2043TH-HY2B-01 | AWG#16~17 (1.50~1.00mm ²) | ø2.40mm Max | Applied to circuits 1 to 4 |
| 2043T-HY2B-01 | AWG#18~20 (0.75~0.50mm ²) | ø1.90mm Max | |
| 2043TL-HY2B-01 | AWG#22~24 (0.35~0.22mm ²) | ø1.30mm Max | Applied to circuits 5 to 34 |
| 2043TF-HY2B | AWG#22~#24 (0.35~0.22mm ²) | ø1.30mm max | |

Note: Please refer to the crimping specification for details

| DATE | REV | ECN NO. | DESCRIPTION | MODIFY | APPROVAL |
|----------|-----|---------|-----------------|--------|------------|
| 20250218 | A0 | / | Initial release | / | Jack Zhang |

| GENERAL TOLERANCE | |
|-------------------|-------|
| .X | ±0.35 |
| .XX | ±0.25 |
| .XXX | ±0.15 |
| X. | ±Z |
| PROJECT | |

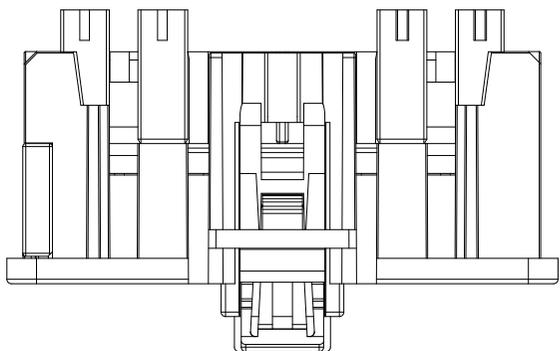
SMS 东莞市思索技术股份有限公司
Dongguan SESO Technology Co.,Ltd.

| APPROVAL | CHECK | DRAWN | DATE |
|------------|------------|-------------|------------|
| Jack Zhang | Larry Yang | Dingping Ou | 2023/06/20 |

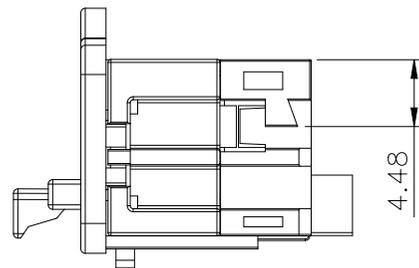
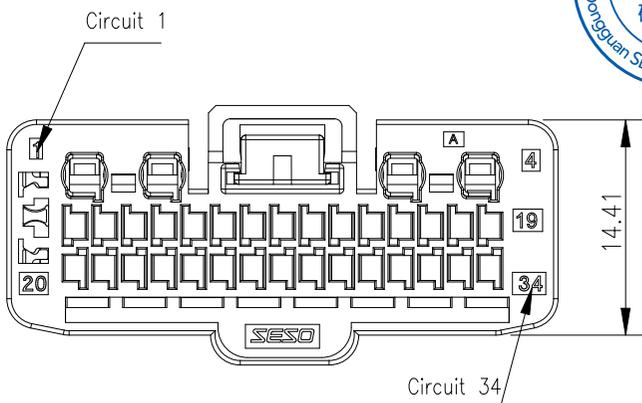
| PART NO. | | | | |
|--------------------------|-------|-------|-----|--------|
| 2043AM-T34A4X-NOXX | | | | |
| TITLE | | | | |
| 2.0mm Pitch Male Housing | | | | |
| UNIT | SCALE | SHEET | REV | NUMBER |
| mm | 1:1 | 1/2 | A0 | CD |

RoHS

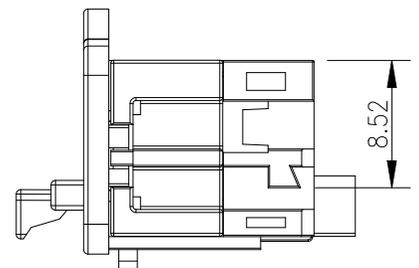
This products can apply to the SESO Doc NO. QA-3-04-005 of Environmental&Material Management Rules



A View



2043AM-T34A4A-NOBK



2043AM-T34A4B-NOGY

| | | | | | | | | | |
|----------|-----|---------|-----------------|--------|------------|--|--|--|--|
| | | | | | | | | | |
| 20250218 | A0 | / | Initial release | / | Jack Zhang | | | | |
| DATE | REV | ECN NO. | DESCRIPTION | MODIFY | APPROVAL | | | | |

GENERAL TOLERANCE

.X ±0.35

.XX ±0.25

.XXX±0.15

X: ±2'

PROJECT



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| | | | |
|------------|------------|-------------|------------|
| APPROVAL | CHECK | DRAWN | DATE |
| Jack Zhang | Larry Yang | Dingping Ou | 2023/06/20 |

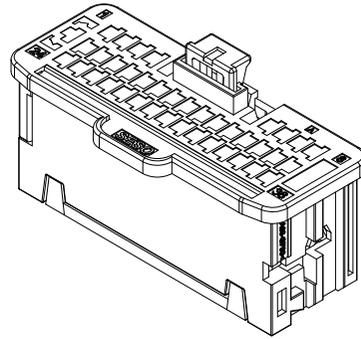
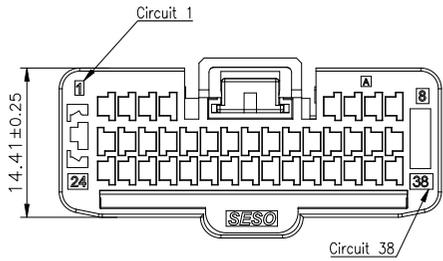
PART NO.
2043AM-T34A4X-NOXX

TITLE
2.0mm Pitch Male Housing

| | | | | |
|------|-------|-------|-----|--------|
| UNIT | SCALE | SHEET | REV | NUMBER |
| mm | 1:1 | 2/2 | A0 | CD |

RoHS

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



■ Specifications :

- Voltage rating: 14V AC/DC
- Current rating: 3A Max
- Contact resistance: $\leq 25m\Omega$
- Insulation resistance: $\geq 100M\Omega$
- Withstanding voltage: 500V AC/minute
- Temperature range: $-40^{\circ}C \sim +125^{\circ}C$
- Symbols for SPC dimensions: " ★ "

2043 A M - I 38 A8 X - NO XX
 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

- ① Series :2043
- ② Category: A-Housing Sub-Assembly
- ③ Male female: M - male
- ④ Row number: T-3 row
- ⑤ PIN number: 38 - 38pin
- ⑥ Special code: A8-power supply PIN
- ⑦ Key code:A-Key A
- ⑧ Material :NO=PA66-GF30
- ⑨ Color: XX = BK - black GY - gray

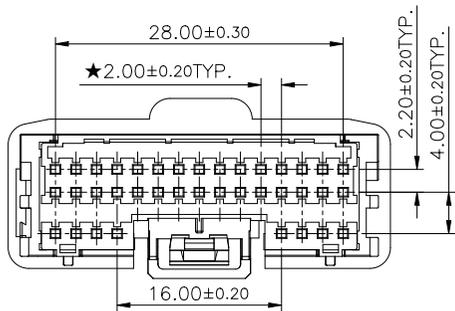
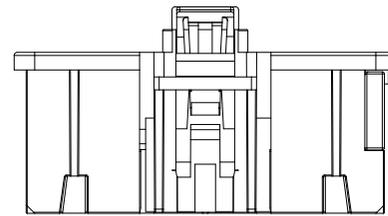
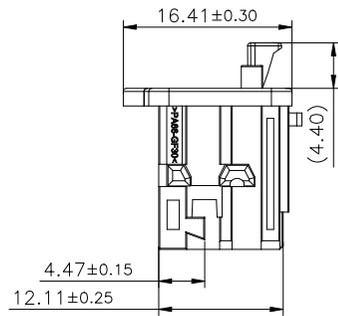
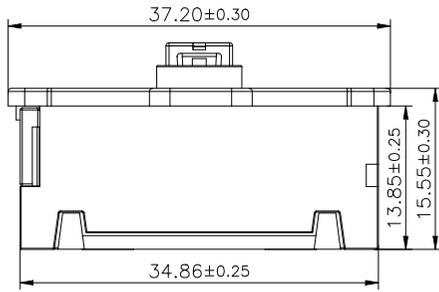


TABLE 1: Matching Terminal List

| P/N | Applicable Wire | Applicable Housing Pin Circuits |
|-------------|---|--|
| 2043TF-HY2B | AWG#24~#22 (0.22~0.35mm ²) | 1.30mm(max) Applied to circuits 1 to 38 |

Note: Please refer to the crimping specification for details

| DATE | REV | ECN NO. | DESCRIPTION | MODIFY | APPROVAL | PROJECT | APPROVAL | CHECK | DRAWN | DATE | UNIT | SCALE | SHEET | REV | NUMBER |
|----------|-----|---------|-----------------|-------------|------------|---------|------------|------------|-------------|------------|------|-------|-------|-----|--------|
| 20250226 | A0 | / | Initial release | Dingping Ou | Jack Zhang | PROJECT | Jack Zhang | Larry Yang | Dingping Ou | 2024/07/10 | mm | 1:1 | 1/1 | A0 | CD |

| GENERAL TOLERANCE | |
|-------------------|-------|
| .X | ±0.35 |
| .XX | ±0.25 |
| .XXX | ±0.15 |
| X. | ±Z |

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 Dongguan SESO Technology Co.,Ltd.

| PART NO. | | | | |
|--------------------|-------|-------|-----|--------|
| 2043AM-T38A8X-NOXX | | | | |
| TITLE | | | | |
| 2.00 WTB CONN | | | | |
| UNIT | SCALE | SHEET | REV | NUMBER |
| mm | 1:1 | 1/1 | A0 | CD |

RoHS

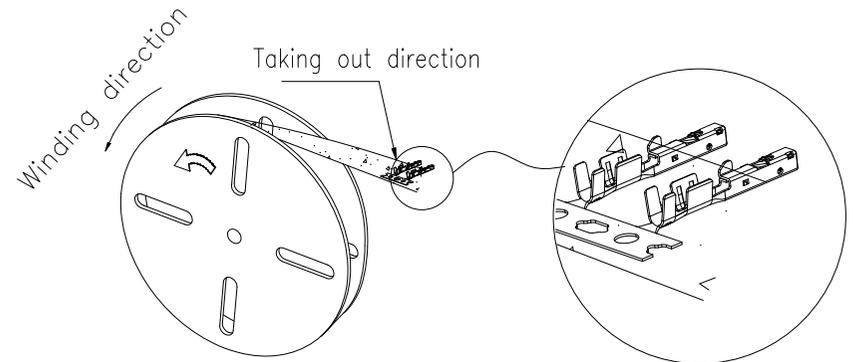
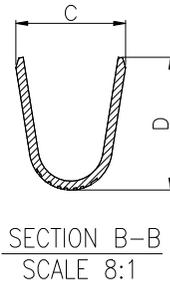
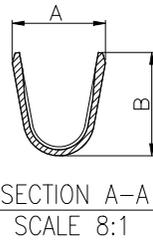
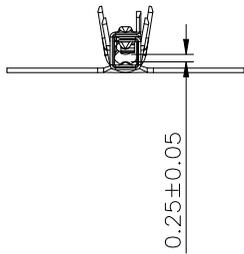
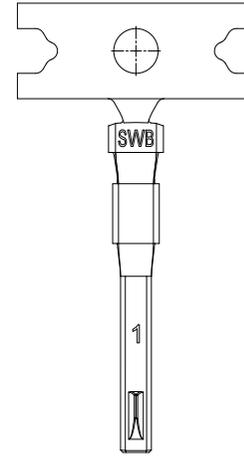
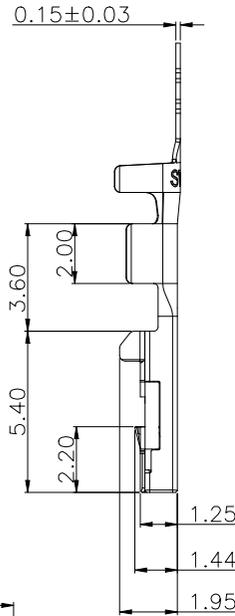
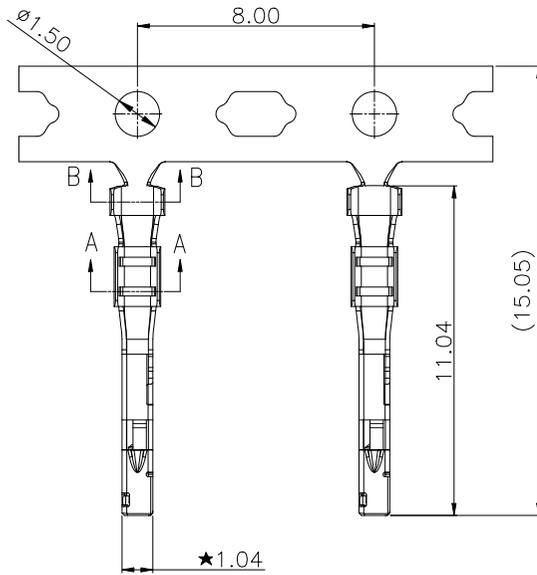
This products can apply to the SESO Doc NO. QA-3-04-005 of Environmental&Material Management Rules

Specifications:

- Current Rating: 4A AC/DC(0.35mm² Wire)
- Temperature Range:-40°C~+125°C
- Contact Resistance:<25mΩ
- Mates With SESO Housing:2043AM-DXXX
- Packaging Drawing:PK-2043TF-XXX
- Product Specification:PS-2043-XX
- Symbols for SPC Dimensions:"★"

2043 I X F - H X X
① ②③④ ⑤⑥⑦

- ① Series No.:2043
- ② Category:T-Terminal
- ③ Shape:Blank-Common Feet ;
L-Low Feet
- ④ Connector Type:F-Female terminal
- ⑤ Material:H-High conductivity copper
- ⑥ Plating Code: Y2-40~120u"(1~3um) TIN
- ⑦ Plating Process: B-Stamping After Plating



| | | | | | | |
|--------------|--|-----------------|-------|-------|-------|-------|
| 2043TLF-HY2B | AWG#24~26 (0.22~0.13mm ²) | ∅0.9mm Max | 1.14 | 1.13 | 1.36 | 1.56 |
| 2043TF-HY2B | AWG#24~22 (0.22~0.35mm ²) | ∅1.3mm Max | 1.57 | 1.73 | 1.85 | 2.22 |
| Part NO. | Wire Range | Insulation O.D. | DIM A | DIM B | DIM C | DIM D |

| | | | | | |
|----------|-----|---------|-----------------|---------|------------|
| 20250217 | A0 | / | Initial release | Rio Pan | Jack Zhang |
| DATE | REV | ECN NO. | DESCRIPTION | MODIFY | APPROVAL |

GENERAL TOLERANCE

| | |
|---------|-------|
| .X | ±0.35 |
| .XX | ±0.25 |
| .XXX | ±0.15 |
| X. | ±Z |
| PROJECT | |

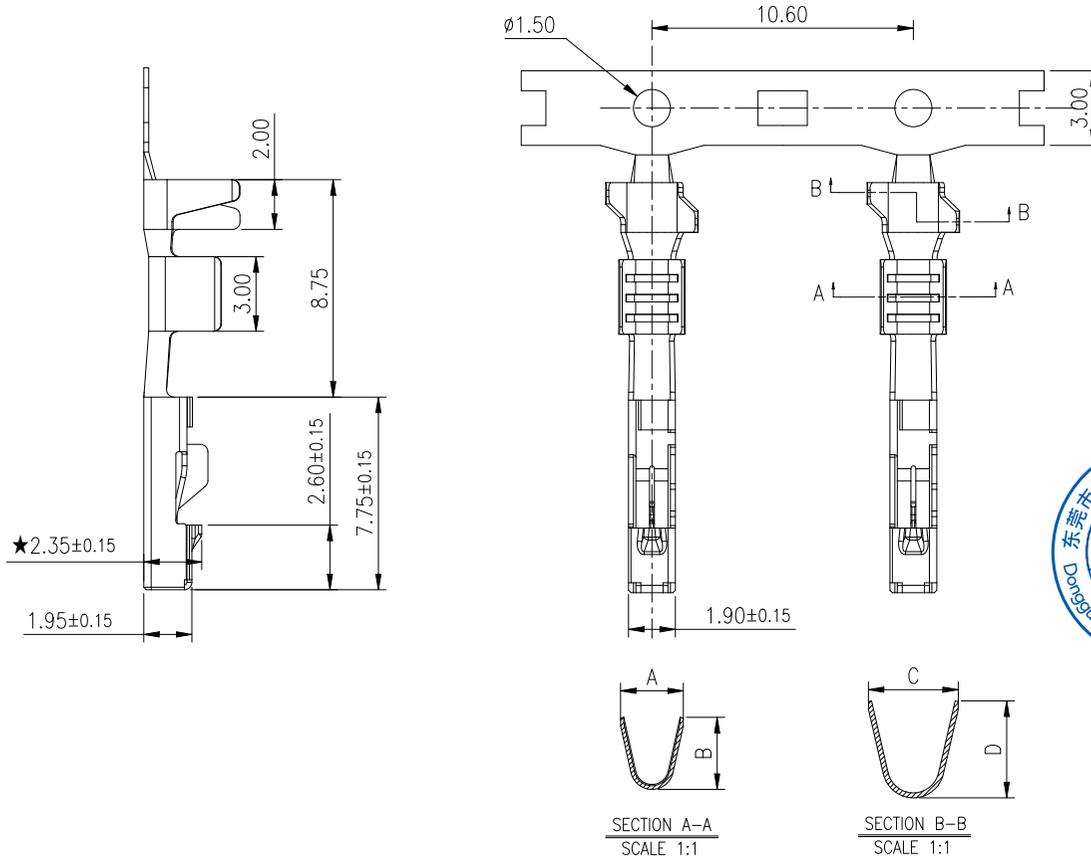
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Dongguan SESO Technology Co.,Ltd.

| | | | |
|------------|------------|---------|------------|
| APPROVAL | CHECK | DRAWN | DATE |
| Jack Zhang | Larry Yang | Rio Pan | 2024/11/29 |

| | | | | |
|------------------------------|-------|-------|-----|--------|
| PART NO. 2043TXF-HY2B | | | | |
| TITLE 2.00mm Female Terminal | | | | |
| UNIT | SCALE | SHEET | REV | NUMBER |
| mm | 1:1 | 1/1 | A0 | CD |

RoHS

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



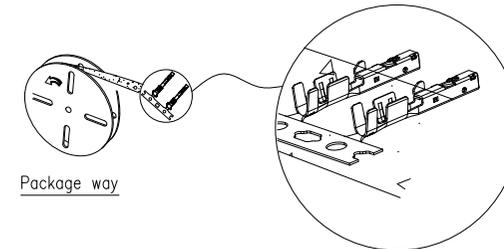
■ Specifications :

- Voltage rating: 14V AC / DC
- Current rating: 16A Max
- Contact resistance: $\leq 15m\Omega$
- Insulation resistance: $100M\Omega$ min./500V DC/Minute
- Withstanding voltage: 500V AC/minute
- Temperature range: $-40^{\circ}C \sim +125^{\circ}C$
- Apply to wire diameter: AWG#16~24(1.5~0.22mm²)
OD2.4mm MAX
- Symbols for SPC dimensions: "★"

2043 I X-H Y2 B-01

① ② ③ ④ ⑤ ⑥ ⑦

- ① Series :2043
- ② Category: T-Common pin terminal
- ③ Appearance shape: L-Lower the foot (AWG #22~24)
Emptycode-Common foot (AWG #18~20)
H-high the foot (AWG #16~17)
- ④ Material: H-High conductivity copper
- ⑤ Plating Code: Y2-40~120u"(1~3um) TIN
- ⑥ Electroplating way: B - Stamping After Plating
- ⑦ Sequence Number: 01



| | | | | | | |
|----------------|--|-----------------|-------|-------|-------|-------|
| 2043TH-HY2B-01 | AWG#16~17 (1.50~1.00mm ²) | ø2.40mm Max | 2.60 | 2.90 | 3.70 | 3.90 |
| 2043T-HY2B-01 | AWG#18~20 (0.75~0.50mm ²) | ø1.90mm Max | 2.00 | 2.10 | 2.70 | 2.90 |
| 2043TL-HY2B-01 | AWG#22~24 (0.35~0.22mm ²) | ø1.30mm Max | 1.80 | 1.80 | 2.60 | 2.60 |
| Part NO. | Wire Range | Insulation O.D. | DIM A | DIM B | DIM C | DIM D |

| | | | | | |
|----------|-----|---------|-----------------|-------------|------------|
| 20250218 | A0 | / | Initial release | Dingping Ou | Jack Zhang |
| DATE | REV | ECN NO. | DESCRIPTION | MODIFY | APPROVAL |

| |
|-------------------|
| GENERAL TOLERANCE |
| .X ±0.35 |
| .XX ±0.25 |
| .XXX±0.15 |
| X: ±Z |
| PROJECT |

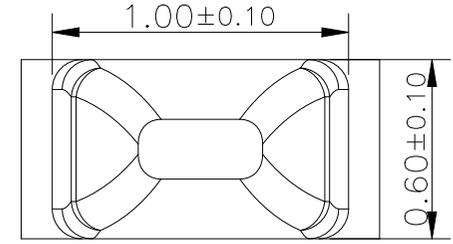
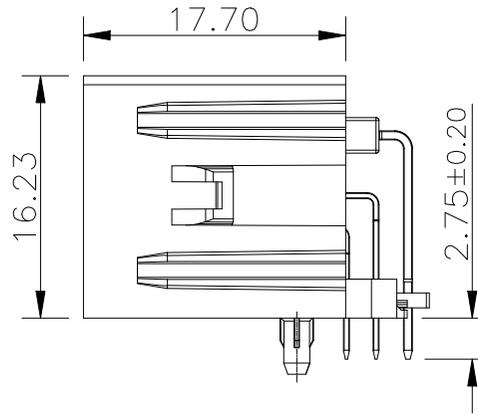
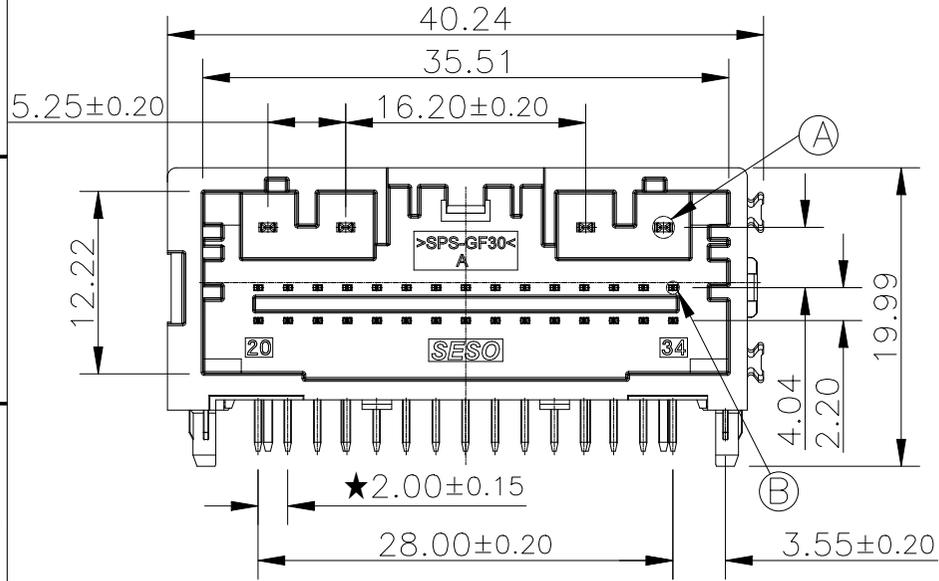
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Dongguan SESO Technology Co.,Ltd.

| | | | |
|------------|------------|-------------|------------|
| APPROVAL | CHECK | DRAWN | DATE |
| Jack Zhang | Larry Yang | Dingping Ou | 2022/06/22 |

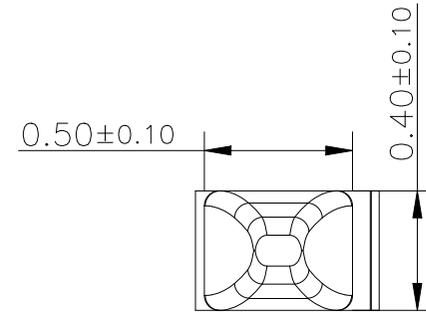
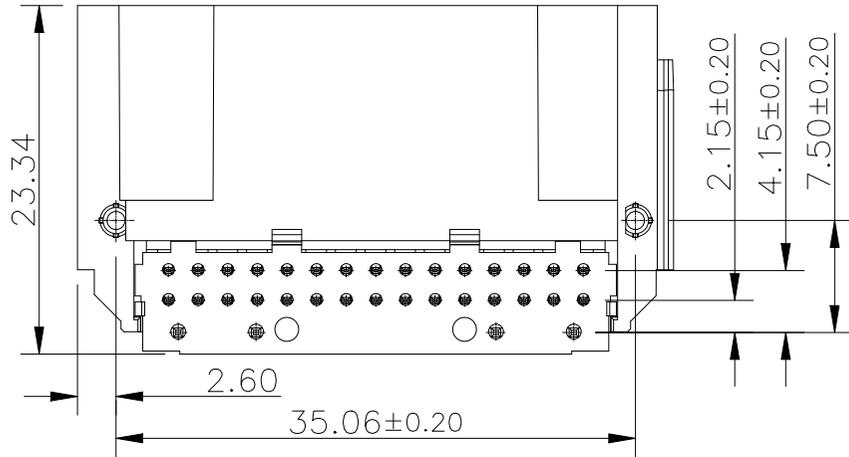
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|----------------------------|-------|-------|-----|--------|
| PART NO. 2043TX-HY2B-01 | | | | |
| TITLE 2.0mm Terminal | | | | |
| UNIT | SCALE | SHEET | REV | NUMBER |
| mm | 1:1 | 1/1 | A0 | CD |

RoHS

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



local view A
20:1



local view A
20:1



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Dongguan SESO Technology Co.,Ltd.

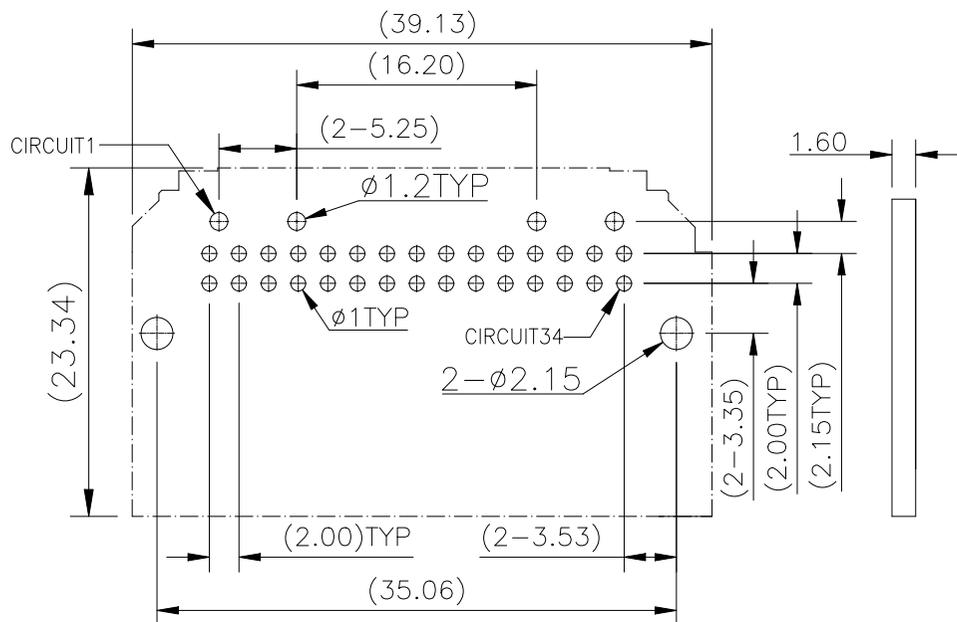
| | | | | |
|----------------------|-------|-------|-----|--------|
| PART NO. | | | | |
| 2043WR-T34A4X-SSW1XT | | | | |
| TITLE | | | | |
| 2.00mm Wafer | | | | |
| UNIT | SCALE | SHEET | REV | NUMBER |
| mm | 1:1 | 1/2 | A0 | CD |

| | | | | |
|-------------------|-----|---------|-----------------|------------------------|
| GENERAL TOLERANCE | | | | |
| .X ±0.35 | | | | |
| .XX ±0.25 | | | | |
| .XXX±0.15 | | | | |
| X: ±2' | | | | |
| PROJECT | | | | |
| 20250226 | A0 | / | Initial release | Dingping Ou Jack Zhang |
| DATE | REV | ECN NO. | DESCRIPTION | MODIFY APPROVAL |

| | | | |
|------------|------------|-------------|------------|
| APPROVAL | CHECK | DRAWN | DATE |
| Jack Zhang | Joshua Liu | Dingping Ou | 2024/07/10 |

RoHS

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



■ Specifications :

- Voltage rating: 14V AC / DC
- Current rating: Power Contact :16A Max
Signal Contact :3A Max
- Contact resistance: 1.20mm Contact ≤15mΩ
0.50mm Contact ≤25mΩ
- Insulation resistance:100MΩ min./500V DC/Minute
- Withstanding voltage: 500V AC/minute
- Temperature range: -40°C~+125°C
- Symbols for SPC dimensions:” ★ ”

2043 W R-I 34 A4 X-SS SW1 X I
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪

- ① Series No:2043
- ② Category:W-wafer
- ③ Outward appearance: R - 90 °
- ④ Row number: T-3 row
- ⑤ The PIN number: 34 - 34Pin
- ⑥ Special code: A4-Power Supply Pin
- ⑦ Key code:X=A-Key A ,B-Key B
- ⑧ Material: SS = SPS - GF30
- ⑨ Plating Code: SW1-Matte Tin
- ⑩ Color: X= B - black G - gray
- ⑪ Packing: T - tray

| | | | | | |
|----------|-----|---------|-----------------|-------------|------------|
| 20250226 | A0 | / | Initial release | Dingping Ou | Jack Zhang |
| DATE | REV | ECN NO. | DESCRIPTION | MODIFY | APPROVAL |

| |
|-------------------|
| GENERAL TOLERANCE |
| .X ±0.35 |
| .XX ±0.25 |
| .XXX±0.15 |
| X: ±2' |
| PROJECT |

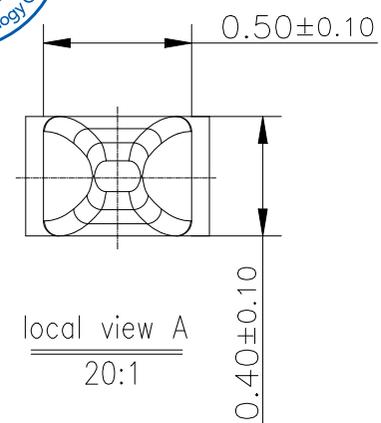
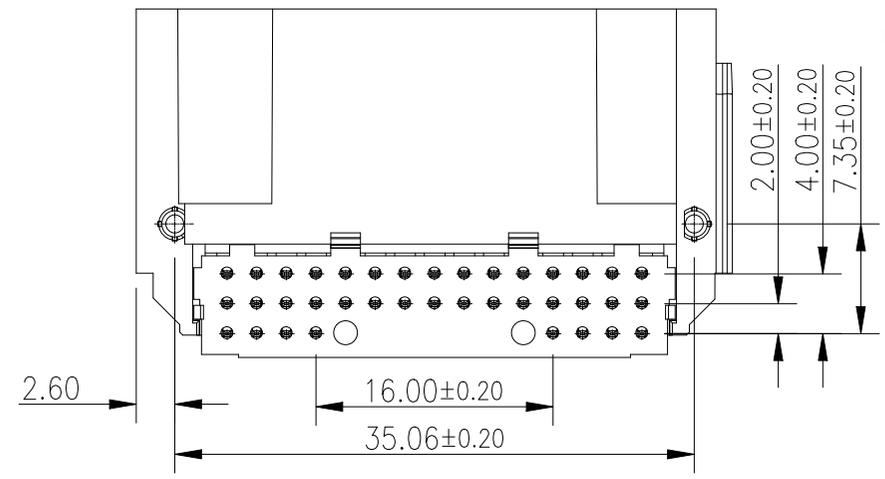
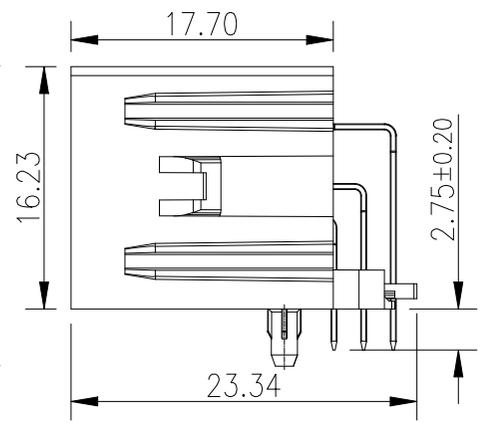
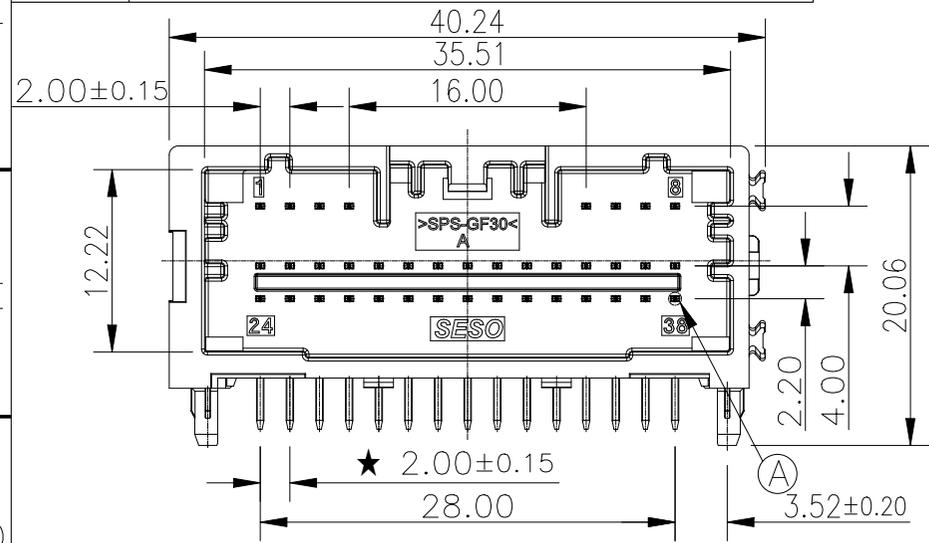
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Dongguan SESO Technology Co.,Ltd.

| | | | |
|------------|------------|-------------|------------|
| APPROVAL | CHECK | DRAWN | DATE |
| Jack Zhang | Joshua Liu | Dingping Ou | 2024/07/10 |

| | | | | |
|-----------------------|-------|-------|-----|--------|
| PART NO. | | | | |
| 2043WR-T34A4X-SSSW1XT | | | | |
| TITLE | | | | |
| 2.00mm Wafer | | | | |
| UNIT | SCALE | SHEET | REV | NUMBER |
| mm | 1:1 | 2/2 | A0 | CD |

RoHS

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



Specifications :

- Voltage rating: 14V AC / DC
- Current rating: 3A Max
- After environmental testing: $\leq 25m\Omega$
- Insulation resistance: $\geq 100M\Omega$
- Withstanding voltage: 500V AC/minute
- Temperature range: $-40^{\circ}C \sim +125^{\circ}C$
- Symbols for SPC dimensions: " ★ "

2043 W R-T 38 A8 X-SS SW1 X T
 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪

- ① Series No:2043
- ② Category: W-wafer
- ③ Outward appearance: R - 90 °
- ④ Row number: 3 row
- ⑤ The PIN number: 38 - 38Pin
- ⑥ Special code: A8-power supply PIN
- ⑦ Key code:A-Key A ,B-Key B
- ⑧ Material: SS = SPS - GF30
- ⑨ Plating Code: SW1-Matte Tin
- ⑩ ColorX: B - Black G - Gray
- ⑪ Packing: T - tray

| | | | | | |
|----------|-----|---------|-----------------|--------|------------|
| 20250226 | A0 | / | Initial release | / | Joshua Liu |
| DATE | REV | ECN NO. | DESCRIPTION | MODIFY | APPROVAL |

| |
|-------------------|
| GENERAL TOLERANCE |
| .X ±0.35 |
| .XX ±0.25 |
| .XXX±0.15 |
| X: ±Z |
| PROJECT |

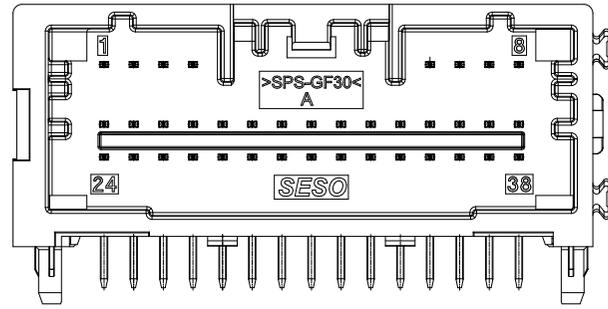
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 Dongguan SESO Technology Co.,Ltd.

| | | | |
|------------|------------|-------------|------------|
| APPROVAL | CHECK | DRAWN | DATE |
| Jack Zhang | Joshua Liu | Dingping Ou | 2024/07/10 |

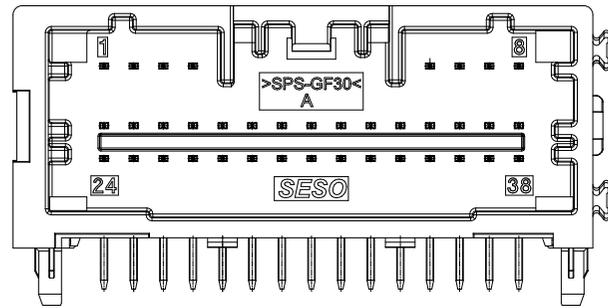
| | | | | |
|-----------------------|-------|-------|-----|--------|
| PART NO. | | | | |
| 2043WR-T38A8X-SSSW1XT | | | | |
| TITLE | | | | |
| 2.00mm Wafer | | | | |
| UNIT | SCALE | SHEET | REV | NUMBER |
| mm | 1:1 | 1/2 | A0 | CD |

RoHS

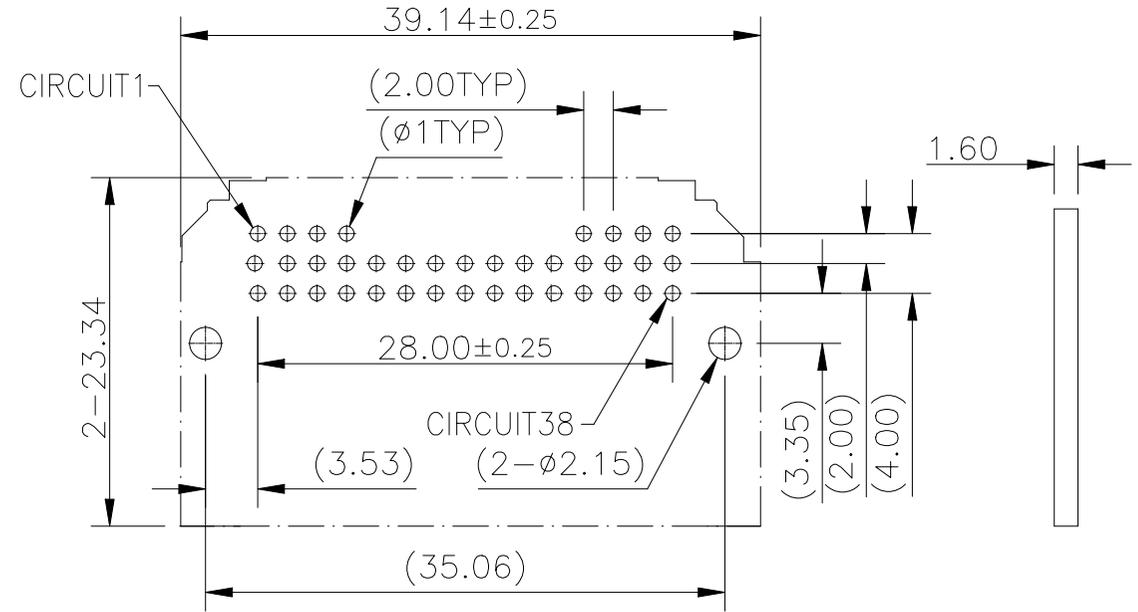
This products can apply to the SESO Doc NO. QA-3-04-005 of Environmental&Material Management Rules



2043WR-T38A8A-SSSW1BT



2043WR-T38A8B-SSSW1GT



REFERENCE 38WAY PCB LAYOUT

PCB THICKNESS :1.6
 GENERAL TOLERANCES:±0.05



| | | | | | | | |
|----------|-----|---------|-----------------|-------------|------------|--|--|
| | | | | | | | |
| 20250226 | A0 | / | Initial release | Dingping Ou | Joshua Liu | | |
| DATE | REV | ECN NO. | DESCRIPTION | MODIFY | APPROVAL | | |

| |
|-------------------|
| GENERAL TOLERANCE |
| .X ±0.35 |
| .XX ±0.25 |
| .XXX±0.15 |
| X.' ±2' |
| PROJECT |

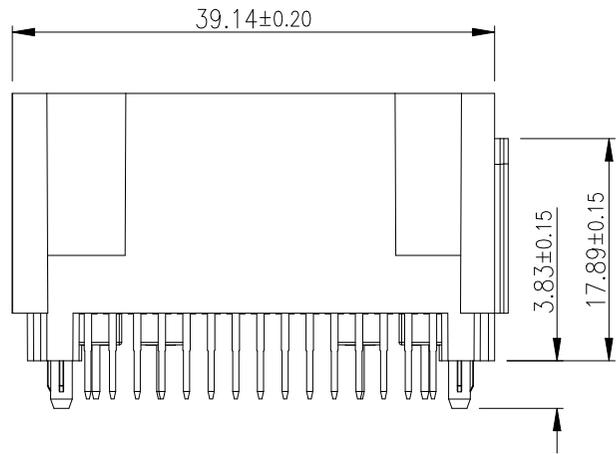
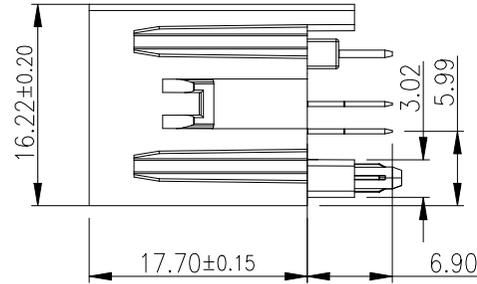
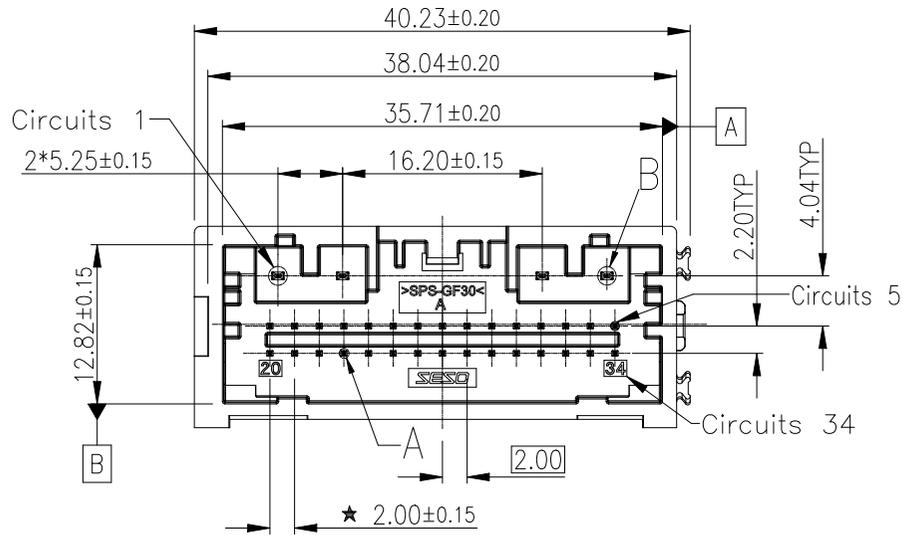
SMS 东莞市思索技术股份有限公司
 Dongguan SESO Technology Co.,Ltd.

| | | | |
|------------|------------|-------------|------------|
| APPROVAL | CHECK | DRAWN | DATE |
| Jack Zhang | Joshua Liu | Dingping Ou | 2024/07/10 |

| | | | | |
|-----------------------------------|-------|-------|-----|--------|
| PART NO. 2043WR-T38A8X-SSSW1XT | | | | |
| TITLE 2.00mm Wafer | | | | |
| UNIT | SCALE | SHEET | REV | NUMBER |
| mm | 1:1 | 2/2 | A0 | CD |

RoHS

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



■ Specifications :

- Voltage rating: 14V AC / DC
- Current rating: Power Contact :16A Max
Signal Contact :3A Max
- Contact resistance: 1.20mm Contact $\leq 15m\Omega$
0.50mm Contact $\leq 25m\Omega$
- Insulation resistance:100M Ω min./500V DC/Minute
- Withstanding voltage: 500V AC/minute
- Temperature range: -40°C~+125°C
- Symbols for SPC dimensions: " ★ "

2043 W V-T 34 A4 X-SS SW1 X T
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪

- ① Series No:2043
- ② Category: W-wafer
- ③ Outward appearance: V - 180°
- ④ Row number: T-3 row
- ⑤ The PIN number: 34 - 34Pin
- ⑥ Special code: A4-power supply PIN
- ⑦ Key code: A-Key A , B-Key B
- ⑧ Material: SS = SPS - GF30
- ⑨ Plating Code: SW1-Matte Tin
- ⑩ Color: X = B- black , G - gray
- ⑪ Packing: T - tray

| | | | | | |
|----------|-----|---------|-----------------|--------|------------|
| | | | | | |
| 20250218 | A0 | / | Initial release | / | Jack Zhang |
| DATE | REV | ECN NO. | DESCRIPTION | MODIFY | APPROVAL |

| |
|-------------------|
| GENERAL TOLERANCE |
| .X ±0.35 |
| .XX ±0.25 |
| .XXX±0.15 |
| X: ±Z |
| PROJECT |

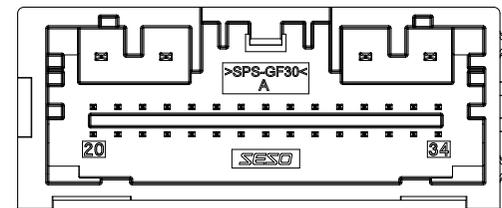
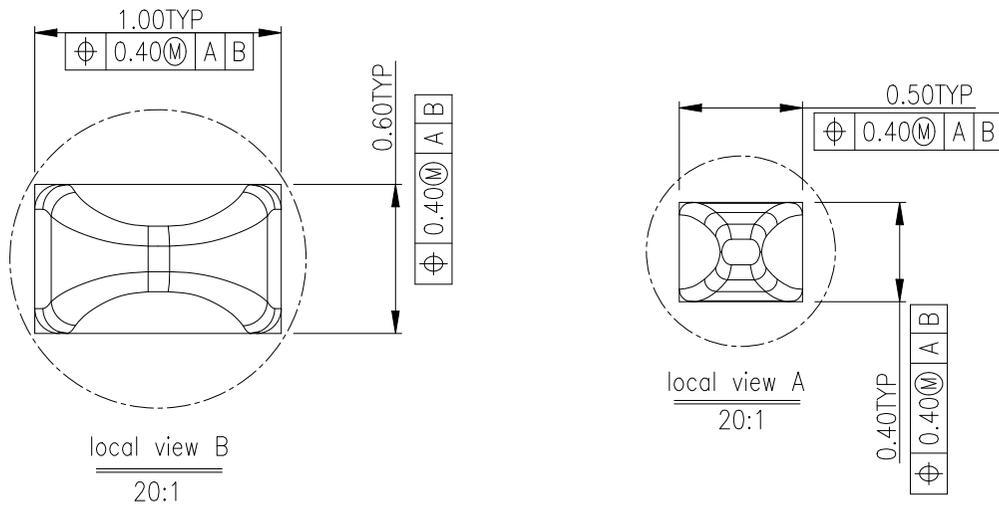
SMS 东莞市思索技术股份有限公司
Dongguan SESO Technology Co.,Ltd.

| | | | |
|------------|------------|-------------|------------|
| APPROVAL | CHECK | DRAWN | DATE |
| Jack Zhang | Larry Yang | Dingping Ou | 2022/06/22 |

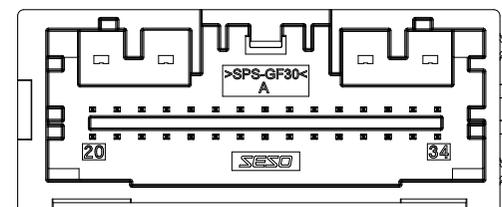
| | | | | |
|---------------------------------------|-------|-------|-----|--------|
| PART NO. 2043WW-T34A4X-SSW1XT | | | | |
| TITLE Pitch 2.00mm Wafer Connector | | | | |
| UNIT | SCALE | SHEET | REV | NUMBER |
| mm | 1:1 | 1/2 | A0 | CD |

RoHS

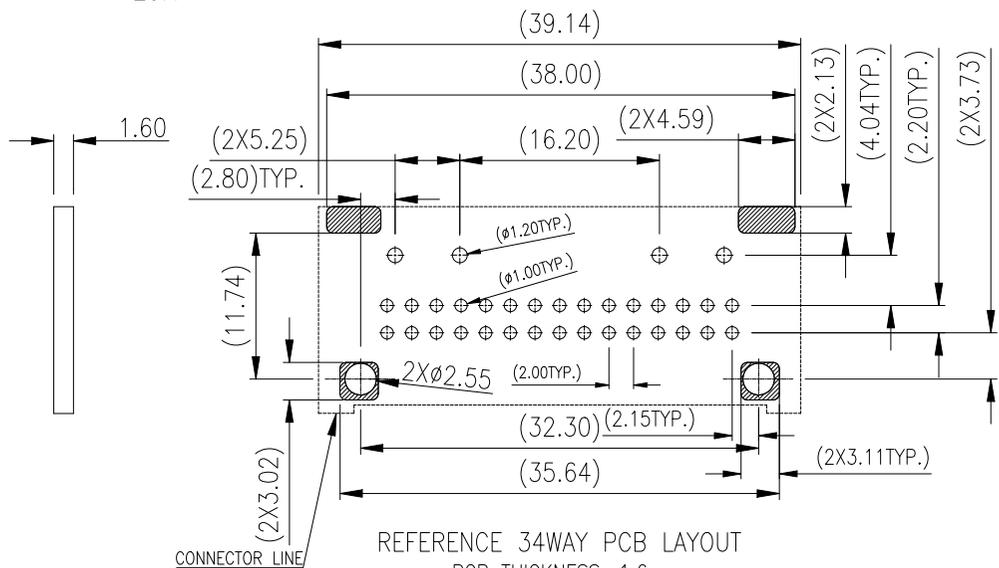
This products can apply to the SESO Doc NO. QA-3-04-005 of Environmental&Material Management Rules



2043WV-T34A4A-SSSW1BT



2043WV-T34A4B-SSSW1GT



REFERENCE 34WAY PCB LAYOUT
PCB THICKNESS :1.6
GENERAL TOLERANCES:±0.05



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

PART NO.
2043WV-T34A4X-SSSW1XT

TITLE
Pitch 2.00mm Wafer Connector

| | | | | | |
|----------|-----|---------|-----------------|--------|------------|
| 20250218 | A0 | / | Initial release | / | Jack Zhang |
| DATE | REV | ECN NO. | DESCRIPTION | MODIFY | APPROVAL |

| | | | |
|-------------------|-------|-------------|------------|
| GENERAL TOLERANCE | | | |
| .X | ±0.35 | | |
| .XX | ±0.25 | | |
| .XXX | ±0.15 | | |
| X: | ±Z' | | |
| PROJECT | | APPROVAL | CHECK |
| | | Jack Zhang | Larry Yang |
| | | DRAWN | DATE |
| | | Dingping Ou | 2022/06/22 |

| | | | | |
|------|-------|-------|-----|--------|
| UNIT | SCALE | SHEET | REV | NUMBER |
| mm | 1:1 | 2/2 | A0 | CD |

RoHS

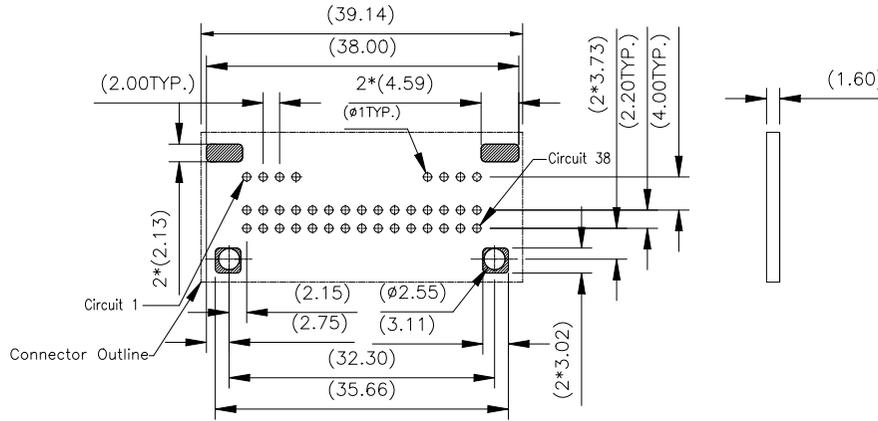
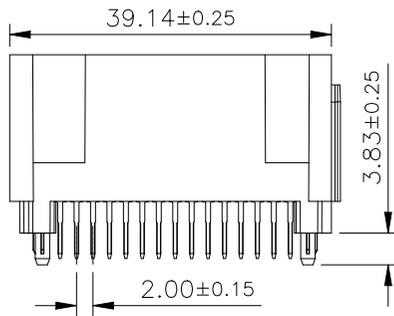
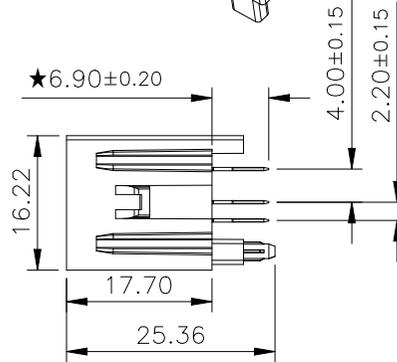
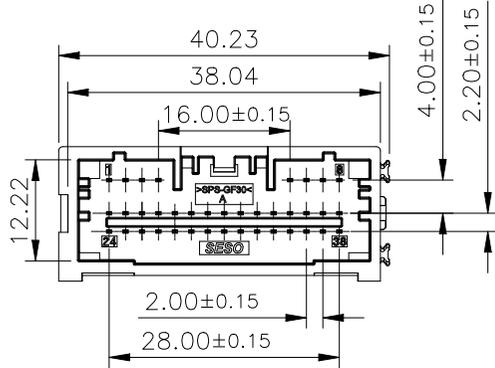
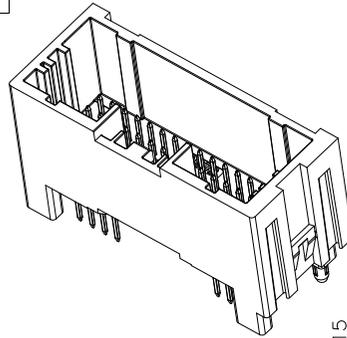
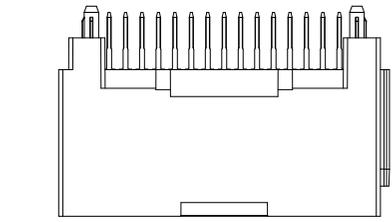
This products can apply to the SESO Doc NO. QA-3-04-005 of Environmental&Material Management Rules



- Specifications :
- Voltage rating: 14V AC / DC
 - Current rating: 3A Max AWG
 - Contact resistance: $\leq 25m\Omega$
 - Insulation resistance: $\geq 100M\Omega$
 - Withstanding voltage: 500V AC/minute
 - Temperature range: $-40^{\circ}C \sim +125^{\circ}C$
 - Symbols for SPC dimensions: " ★ "

2043 W V-T 38 A8 X-SS SW1 X T
 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪

- ① Series No:2043
- ② Category:W-wafer
- ③ Outward appearance: V - 180 °
- ④ Row number: T-3 row
- ⑤ The PIN number: 38 - 38Pin
- ⑥ Special code: A8-power supply PIN
- ⑦ Key code:A-Key A
- ⑧ Material: SS = SPS - GF30
- ⑨ Plating Code: SW1-Matte Tin
- ⑩ Color: X= B - Black G - Gray
- ⑪ Packing: T - tray



REFERENCE 38WAY PCB LAYOUT
 PCB THICKNESS :1.6
 GENERAL TOLERANCES:±0.05

| | | | | | | | | | | | | | | | | | |
|----------|-----|---------|-----------------|-------------|--|------------|------------|-------------|---|-----------------------|-------|-------|-----------------------------------|--------|--|--|--|
| | | | | | 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. | | | | PART NO. 2043WV-T38A8X-SSSW1XT | | | | |
| 20250226 | A0 | / | Initial release | Dingping Ou | Joshua Liu | APPROVAL | CHECK | DRAWN | DATE | TITLE 2.00mm Wafer | | | | | | | |
| DATE | REV | ECN NO. | DESCRIPTION | MODIFY | APPROVAL | Jack Zhang | Larry Yang | Dingping Ou | 2024/07/10 | UNIT | SCALE | SHEET | REV | NUMBER | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | mm | 1:1 | 1/1 | X0 | CD | | | |