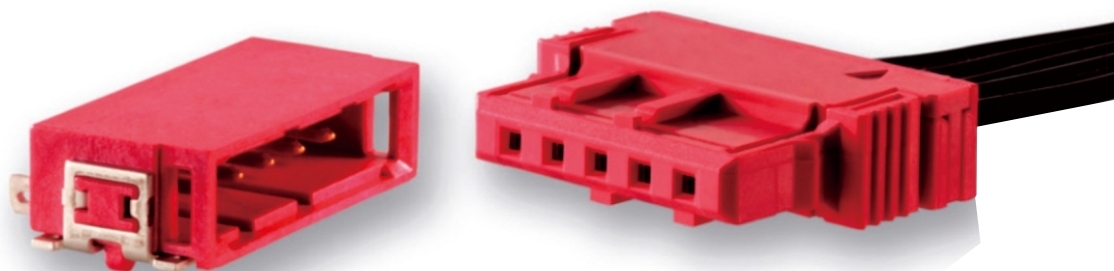


HJBRIGHT[®]

MaxiBridge

2.54mm Connectors



东莞市华晶电子有限公司
<http://www.hjbright.com>

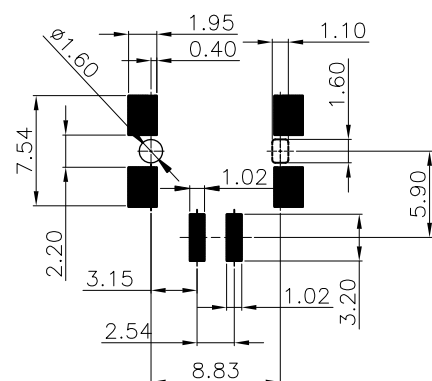
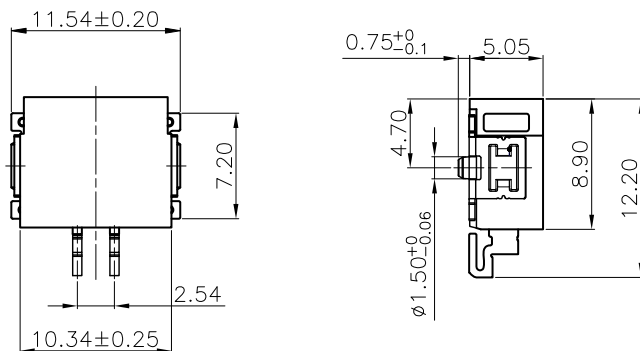
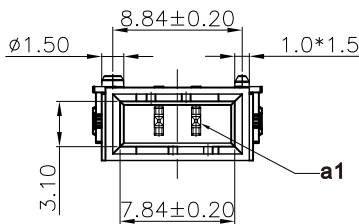
.100" (2.54mm) Connectors

Specifications:
Material And Finish:
 Insulator:LCP UL94V-0
 Contact:Copper alloy
 Plated:See Ordering Information
Rating:
 Current Rating:12.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



Ordering Information
 M2540H-02X-XX-D
 1 2 3 4 5 6

- 1:— Series No.
- 2:— H:Horizontal SMT Type
- 3:— No. of Positions
- 4:— S:Matte Tin on tail
H:Gold flash on contact;
Matte Tin on tail
- 5:— 01:A Type White
02:B Type Red
03:C Type Green
04:D Type Blue
05:E Type Black
- 6:— D:Tape&Reel



A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

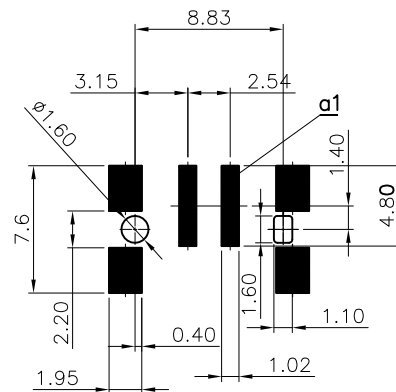
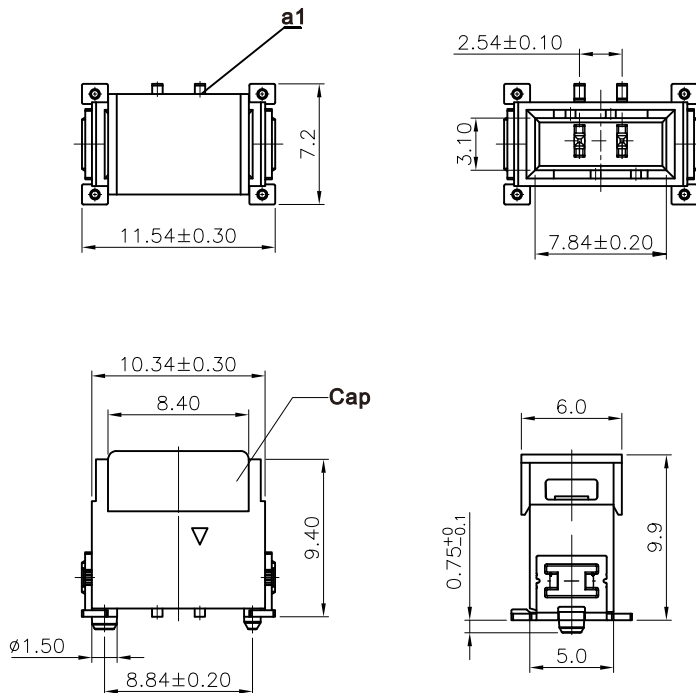
.100" (2.54mm) Connectors

Specifications:
Material And Finish:
 Insulator: LCP UL94V-0
 Contact: Copper alloy
 Plated: See Ordering Information
Rating:
 Current Rating: 12.0 Amp (18AWG)
 Voltage Rating: 250V AC/DC
 Operating Temperature Range: -55°~+150°C
Electrical:
 Contact resistance: 10m Ohm Max
 Insulator resistance: 1000M ohm min.
 Withstanding Voltage: 1000V AC/Minute



Ordering Information
 M2540M-02X-XX-F
 1 2 3 4 5 6

- 1:— Series No.
- 2:— M: SMT Type
- 3:— No. of Positions
- 4:— S: Matte Tin on tail
H: Gold flash on contact;
Matte Tin on tail
- 5:— 01: A Type White
02: B Type Red
03: C Type Green
04: D Type Blue
05: E Type Black
- 6:— F: Tape & Reel

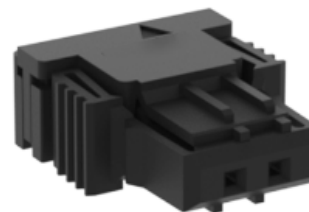


Recommended PCB Layout

A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:PA46 UL94V-0
 Rating:
 Current Rating:12.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute

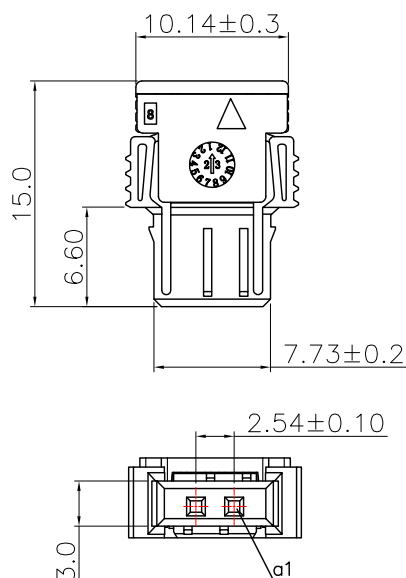


Ordering Information
 M2540-02P-XX-A
 1 2 3 4

1:— Series No.
 2:— No. of Positions
 3:— 01:A Type White
 02:B Type Red
 03:C Type Green
 04:D Type Blue
 05:E Type Black
 4:— A:In Bag

cover loose mounted

cover pressed on



A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

Specifications:

Material And Finish:

Insulator:LCP UL94V-0

Contact:Copper alloy

Plated:See Ordering Information

Rating:

Current Rating:12.0 Amp(18AWG)

Voltage Rating:250V AC/DC

Operating Temperature Range:-55°~+150°C

Electrical:

Contact resistance:10m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:1000V AC/Minute



Ordering Information

M2540H-03X-XX-D

1 2 3 4 5 6

1:— Series No.

2:— H:Horizontal SMT Type

3:— No. of Positions

4:— S:Matte Tin on tail

H:Gold flash on contact;
Matte Tin on tail

5:— 01:A Type White

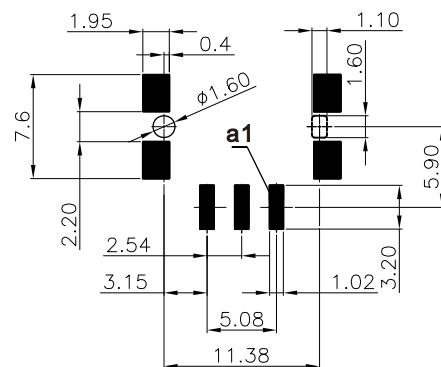
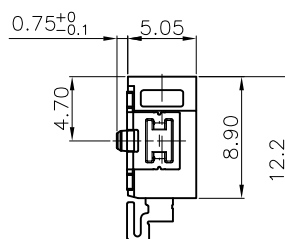
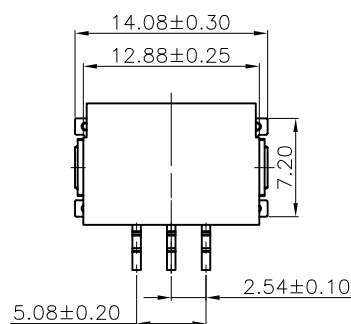
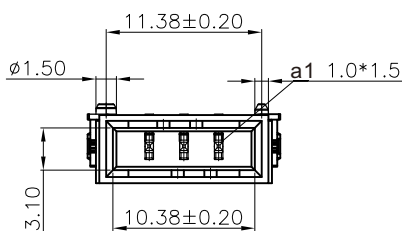
02:B Type Red

03:C Type Green

04:D Type Blue

05:E Type Black

6:— D:Tape&Reel



Recommended PCB Layout

A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

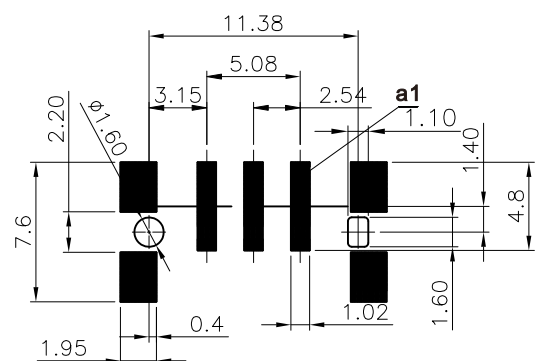
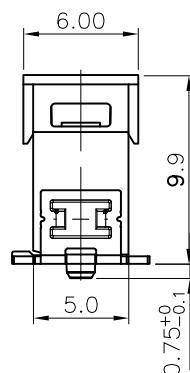
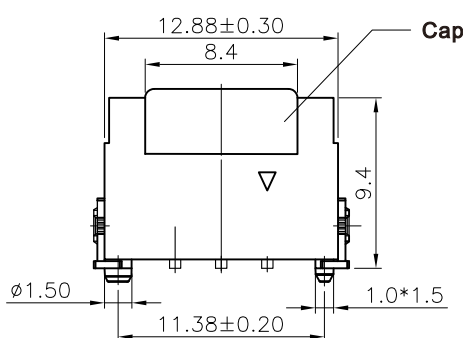
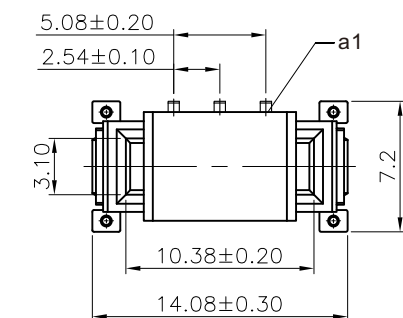
.100" (2.54mm) Connectors

Specifications:
Material And Finish:
 Insulator: LCP UL94V-0
 Contact: Copper alloy
 Plated: See Ordering Information
Rating:
 Current Rating: 12.0 Amp (18AWG)
 Voltage Rating: 250V AC/DC
 Operating Temperature Range: -55°~+150°C
Electrical:
 Contact resistance: 10m Ohm Max
 Insulator resistance: 1000M ohm min.
 Withstanding Voltage: 1000V AC/Minute



Ordering Information
 M2540M-03X-XX-F
 1 2 3 4 5 6

- 1:— Series No.
- 2:— M: SMT Type
- 3:— No. of Positions
- 4:— S: Matte Tin on tail
H: Gold flash on contact;
Matte Tin on tail
- 5:— 01: A Type White
02: B Type Red
03: C Type Green
04: D Type Blue
05: E Type Black
- 6:— F: Tape & Reel

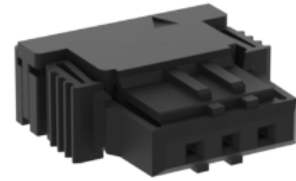


Recommended PCB Layout

A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:PA46 UL94V-0
 Rating:
 Current Rating:12.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



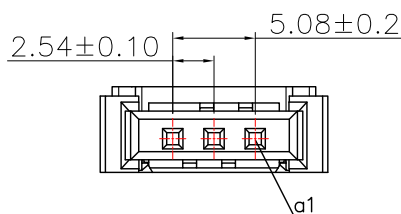
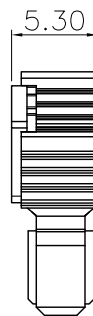
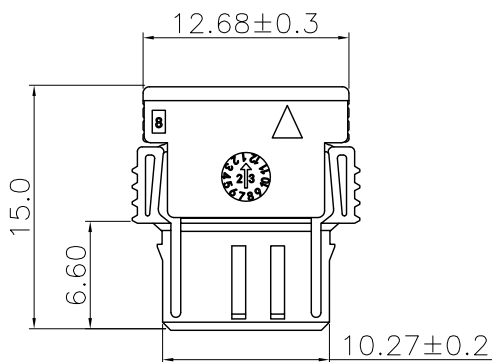
Ordering Information

M2540-03P-XX-A
 1 2 3 4

- 1:— Series No.
 2:— No. of Positions
 3:— 01:A Type White
 02:B Type Red
 03:C Type Green
 04:D Type Blue
 05:E Type Black
 4:— A:In Bag

cover loose mounted

cover pressed on



A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

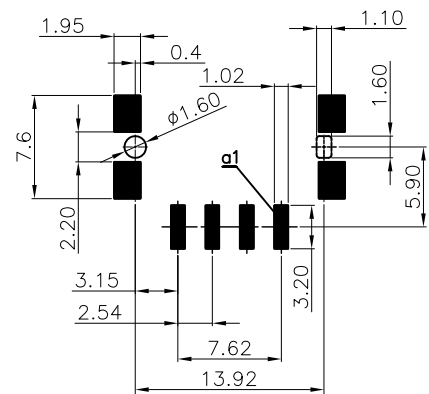
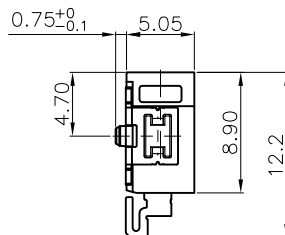
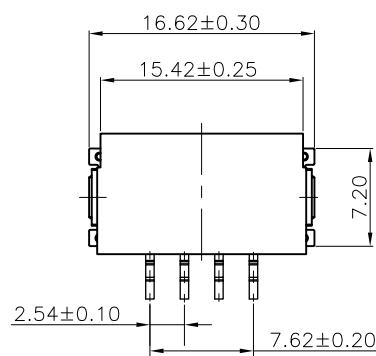
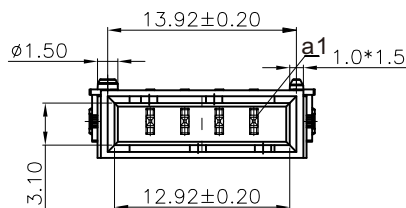
.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:LCP UL94V-0
 Contact:Copper alloy
 Plated:See Ordering Information
 Rating:
 Current Rating:12.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



Ordering Information
 M2540H-04X-XX-D
 1 2 3 4 5 6

- 1:— Series No.
- 2:— H:Horizontal SMT Type
- 3:— No. of Positions
- 4:— S:Matte Tin on tail
H:Gold flash on contact;
Matte Tin on tail
- 5:— 01:A Type White
02:B Type Red
03:C Type Green
04:D Type Blue
05:E Type Black
- 6:— D:Tape&Reel



Recommended PCB Layout

A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

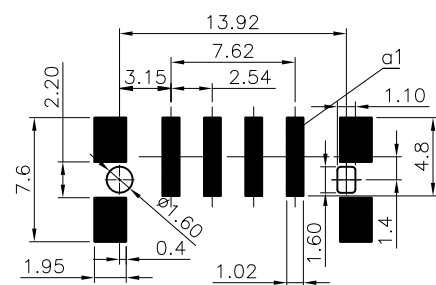
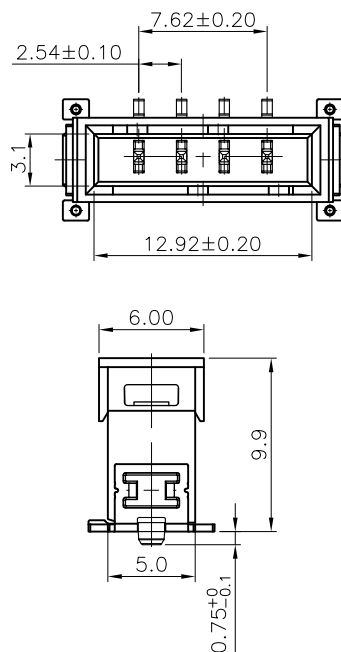
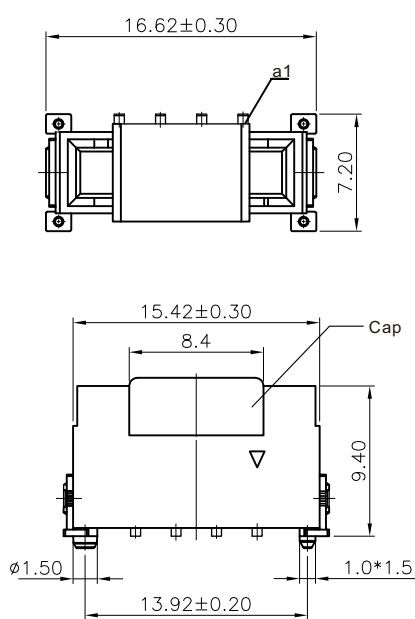
Specifications:
Material And Finish:
 Insulator:LCP UL94V-0
 Contact:Copper alloy
 Plated:See Ordering Information
 Rating:
 Current Rating:12.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



Ordering Information

M2540M-04X-XX-F

- 1:— Series No.
 2:— M:SMT Type
 3:— No. of Positions
 4:— S:Matte Tin on tail
 H:Gold flash on contact;
 Matte Tin on tail
 5:— 01:A Type White
 02:B Type Red
 03:C Type Green
 04:D Type Blue
 05:E Type Black
 6:— F:Tape&Reel



Recommended PCB Layout

A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:PA46 UL94V-0
 Rating:
 Current Rating:12.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute

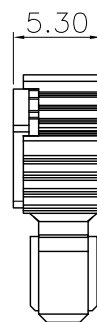
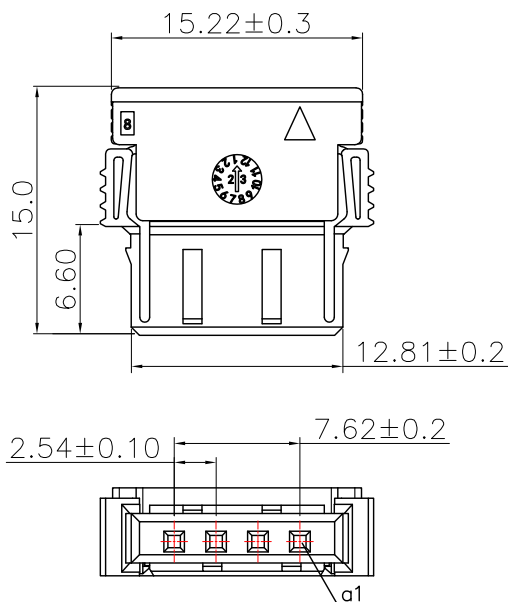


Ordering Information
 M2540-04P-XX-A
 1 2 3 4

- 1:— Series No.
 2:— No. of Positions
 3:— 01:A Type White
 02:B Type Red
 03:C Type Green
 04:D Type Blue
 05:E Type Black
 4:— A:In Bag

cover loose mounted

cover pressed on



A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

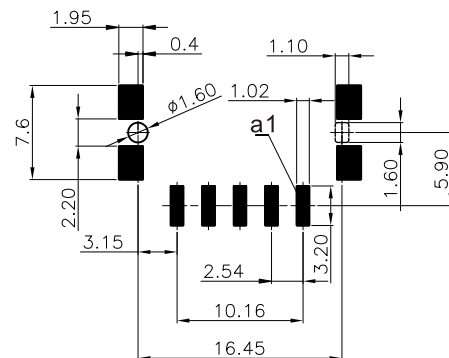
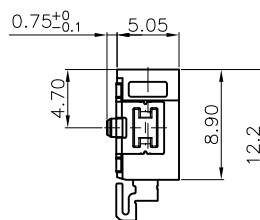
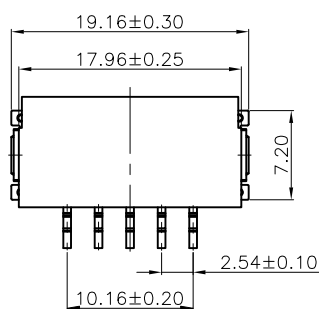
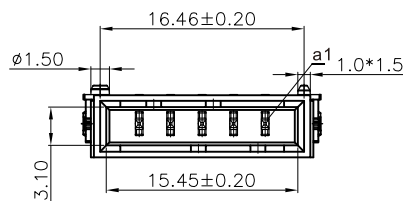
.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:LCP UL94V-0
 Contact:Copper alloy
 Plated:See Ordering Information
 Rating:
 Current Rating:10.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



Ordering Information
 M2540H-05X-XX-D
 1 2 3 4 5 6

- 1:— Series No.
- 2:— H:Horizontal SMT Type
- 3:— No. of Positions
- 4:— S:Matte Tin on tail
H:Gold flash on contact;
Matte Tin on tail
- 5:— 01:A Type White
02:B Type Red
03:C Type Green
04:D Type Blue
05:E Type Black
- 6:— D:Tape&Reel



Recommended PCB Layout

A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

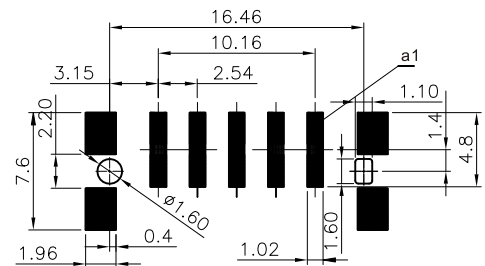
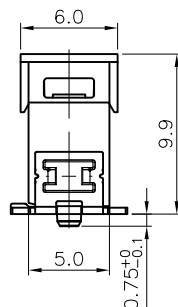
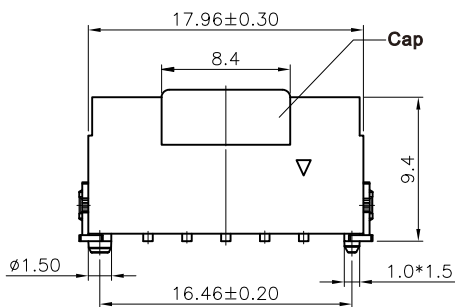
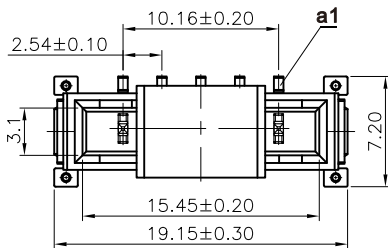
.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:LCP UL94V-0
 Contact:Copper alloy
 Plated:See Ordering Information
 Rating:
 Current Rating:10.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



Ordering Information
 M2540M-05X-XX-F
 1 2 3 4 5 6

- 1:— Series No.
- 2:— M:SMT Type
- 3:— No. of Positions
- 4:— S:Matte Tin on tail
H:Gold flash on contact;
Matte Tin on tail
- 5:— 01:A Type White
02:B Type Red
03:C Type Green
04:D Type Blue
05:E Type Black
- 6:— F:Tape&Reel



Recommended PCB Layout

A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

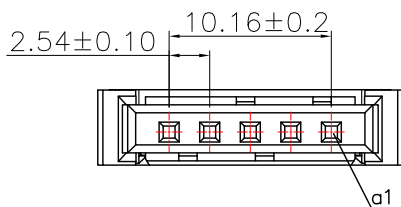
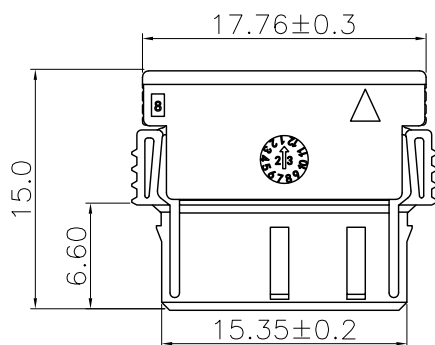
Specifications:
 Material And Finish:
 Insulator:PA46 UL94V-0
 Rating:
 Current Rating:10.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



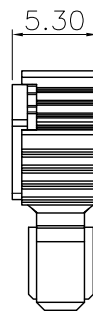
Ordering Information

M2540-05P-XX-A

- 1:— Series No.
 2:— No. of Positions
 3:— 01:A Type White
 02:B Type Red
 03:C Type Green
 04:D Type Blue
 05:E Type Black
 4:— A:In Bag



cover loose mounted



cover pressed on



A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

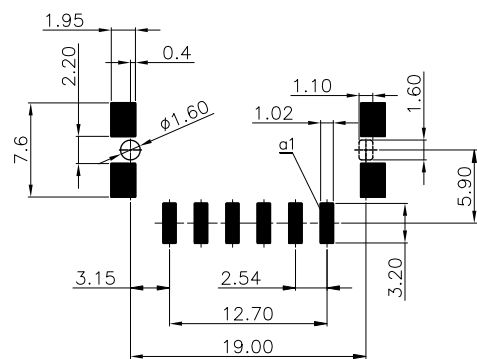
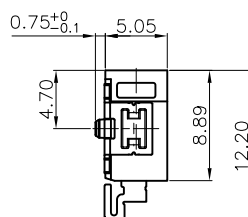
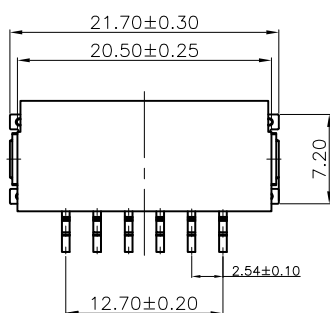
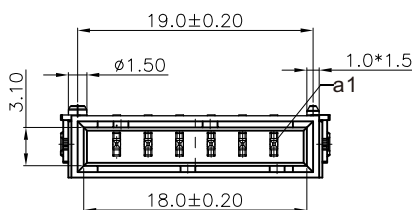
.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:LCP UL94V-0
 Contact:Copper alloy
 Plated:See Ordering Information
 Rating:
 Current Rating:10.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



Ordering Information
 M2540H-06X-XX-D
 1 2 3 4 5 6

- 1:— Series No.
- 2:— H:Horizontal SMT Type
- 3:— No. of Positions
- 4:— S:Matte Tin on tail
H:Gold flash on contact;
Matte Tin on tail
- 5:— 01:A Type White
02:B Type Red
03:C Type Green
04:D Type Blue
05:E Type Black
- 6:— D:Tape&Reel



Recommended PCB Layout

A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:LCP UL94V-0
 Contact:Copper alloy
 Plated:See Ordering Information
 Rating:
 Current Rating:10.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute

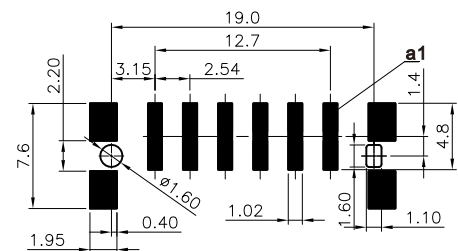
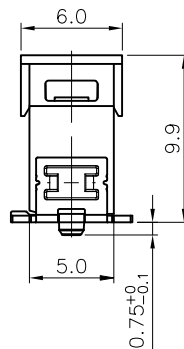
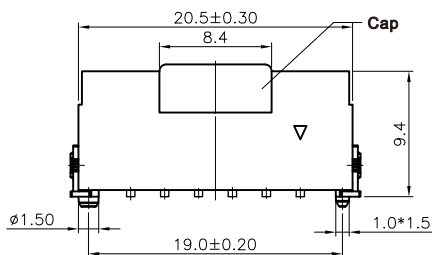
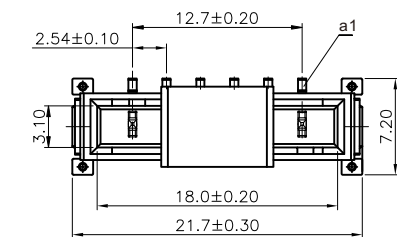


Ordering Information

M2540M-06X-XX-F

1 2 3 4 5 6

- 1:— Series No.
- 2:— M:SMT Type
- 3:— No. of Positions
- 4:— S:Matte Tin on tail
H:Gold flash on contact;
Matte Tin on tail
- 5:— 01:A Type White
02:B Type Red
03:C Type Green
04:D Type Blue
05:E Type Black
- 6:— F:Tape&Reel



Recommended PCB Layout

A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

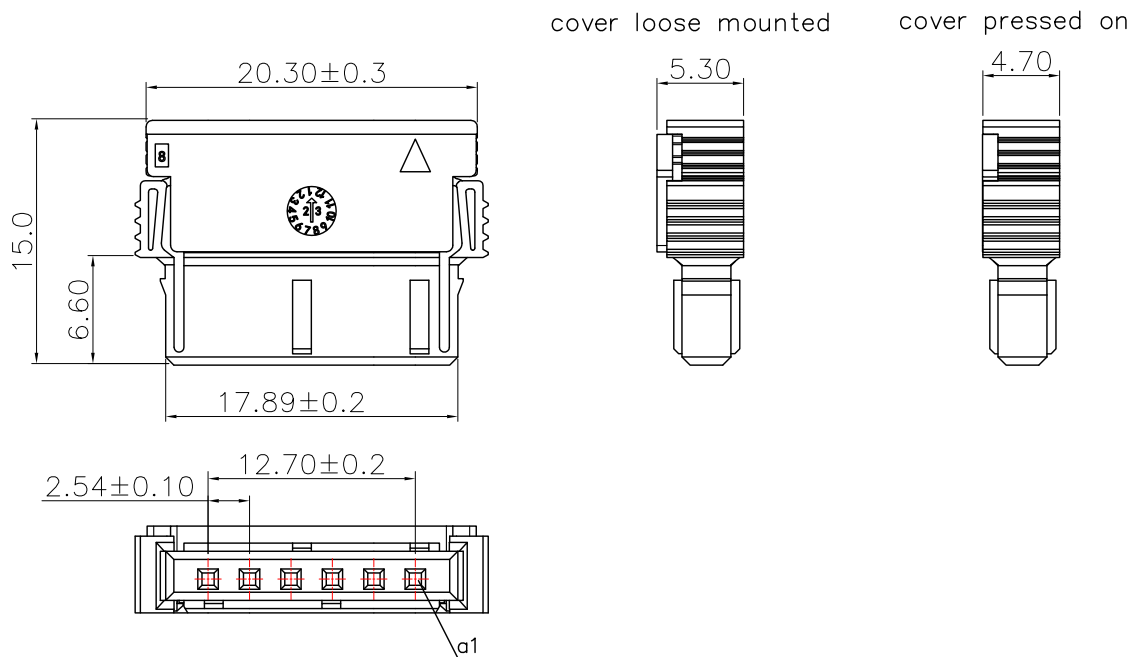
.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:PA46 UL94V-0
 Rating:
 Current Rating:10.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



Ordering Information
 M2540-06P-XX-A
 1 2 3 4

1:— Series No.
 2:— No. of Positions
 3:— 01:A Type White
 02:B Type Red
 03:C Type Green
 04:D Type Blue
 05:E Type Black
 4:— A:In Bag



A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:LCP UL94V-0
 Contact:Copper alloy
 Plated:See Ordering Information
 Rating:
 Current Rating:10.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute

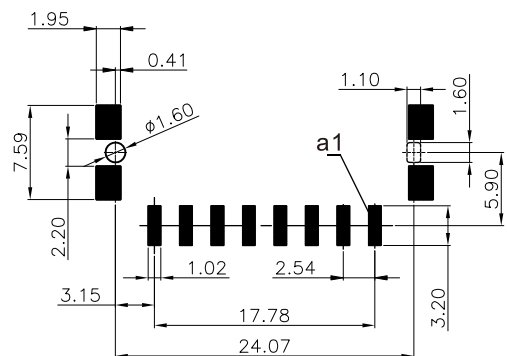
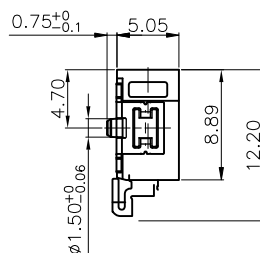
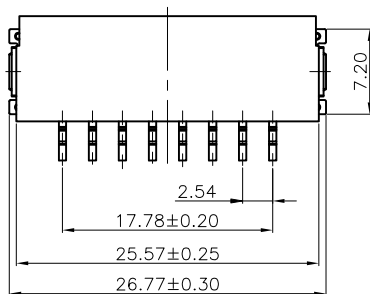
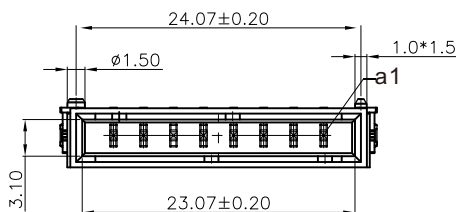


Ordering Information

M2540H-08X-XX-D

1 2 3 4 5 6

- 1:— Series No.
- 2:— H:Horizontal SMT Type
- 3:— No. of Positions
- 4:— S:Matte Tin on tail
H:Gold flash on contact;
Matte Tin on tail
- 5:— 01:A Type White
02:B Type Red
03:C Type Green
04:D Type Blue
05:E Type Black
- 6:— D:Tape&Reel



Recommended PCB Layout

A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

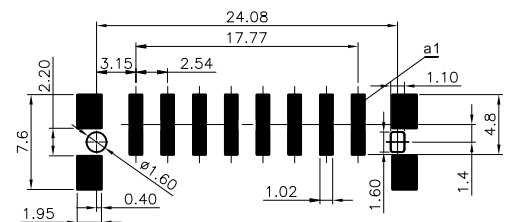
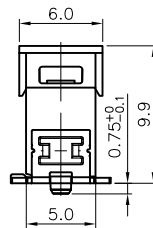
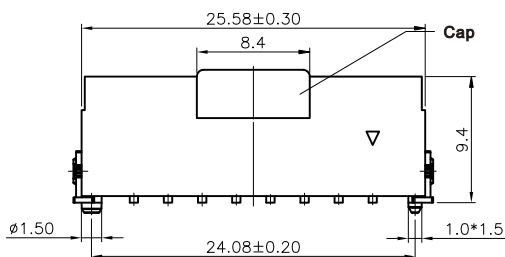
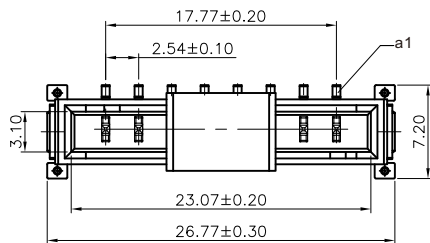
.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator: LCP UL94V-0
 Contact: Copper alloy
 Plated: See Ordering Information
 Rating:
 Current Rating: 10.0 Amp (18AWG)
 Voltage Rating: 250V AC/DC
 Operating Temperature Range: -55°~+150°C
 Electrical:
 Contact resistance: 10m Ohm Max
 Insulator resistance: 1000M ohm min.
 Withstanding Voltage: 1000V AC/Minute



Ordering Information
 M2540M-08X-XX-F
 1 2 3 4 5 6

- 1:— Series No.
- 2:— M: SMT Type
- 3:— No. of Positions
- 4:— S: Matte Tin on tail
H: Gold flash on contact;
Matte Tin on tail
- 5:— 01: A Type White
02: B Type Red
03: C Type Green
04: D Type Blue
05: E Type Black
- 6:— F: Tape & Reel



Recommended PCB Layout

A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

Specifications:

Material And Finish:

Insulator:PA46 UL94V-0

Rating:

Current Rating:10.0 Amp(18AWG)

Voltage Rating:250V AC/DC

Operating Temperature Range:-55°~+150°C

Electrical:

Contact resistance:10m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:1000V AC/Minute



Ordering Information
M2540-08P-XX-A

1 2 3 4

1:— Series No.

2:— No. of Positions

3:— 01:A Type White

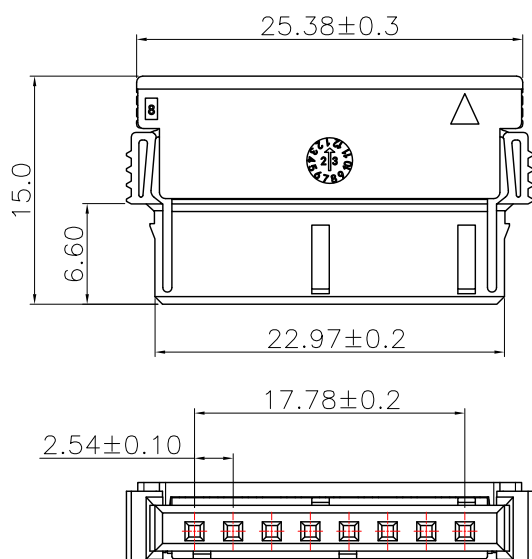
02:B Type Red

03:C Type Green

04:D Type Blue

05:E Type Black

4:— A:In Bag



cover loose mounted



cover pressed on



A Type White	B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

Specifications:

Material And Finish:

Insulator:LCP UL94V-0

Contact:Copper alloy

Plated:See Ordering Information

Rating:

Current Rating:10.0 Amp(18AWG)

Voltage Rating:250V AC/DC

Operating Temperature Range:-55°~+150°C

Electrical:

Contact resistance:10m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:1000V AC/Minute

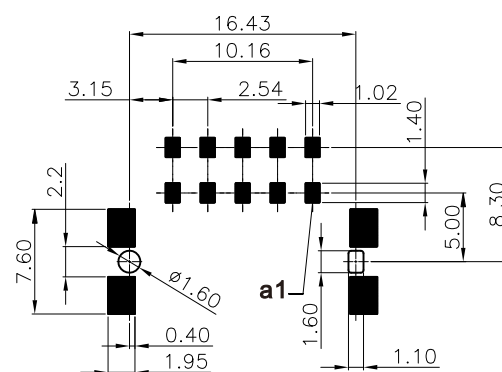
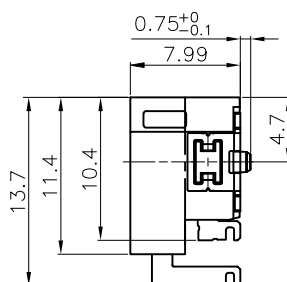
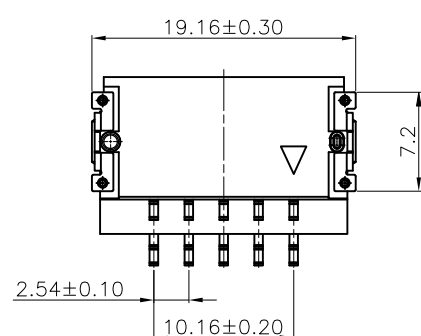
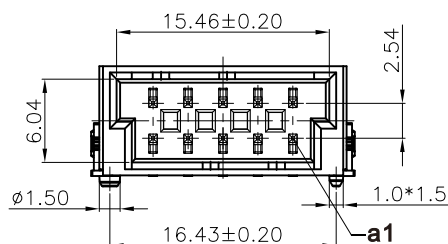


Ordering Information

M25400H-10X-XX-D

1 2 3 4 5 6

- 1:— Series No.
- 2:— H:Horizontal SMT Type
- 3:— No. of Positions
- 4:— S:Matte Tin on tail
H:Gold flash on contact;
Matte Tin on tail
- 5:— 02:B Type Red
03:C Type Green
04:D Type Blue
05:E Type Black
- 6:— D:Tape&Reel

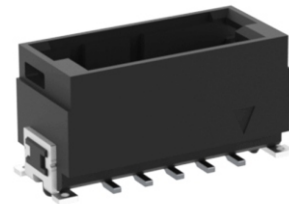


Recommended PCB Layout

B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

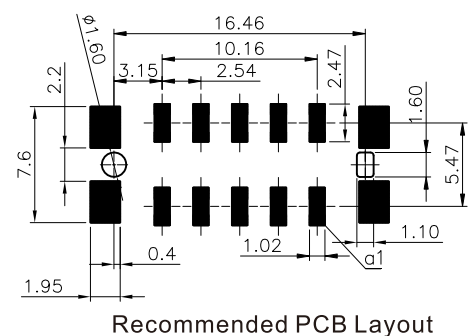
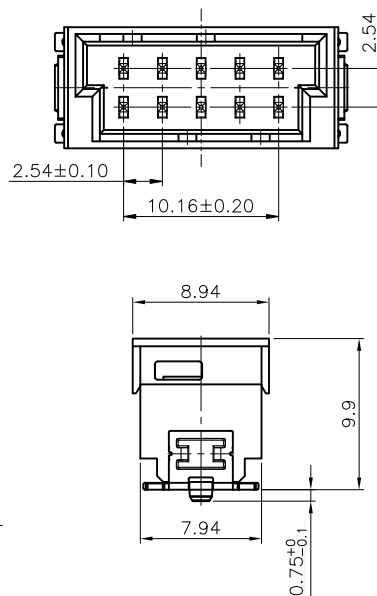
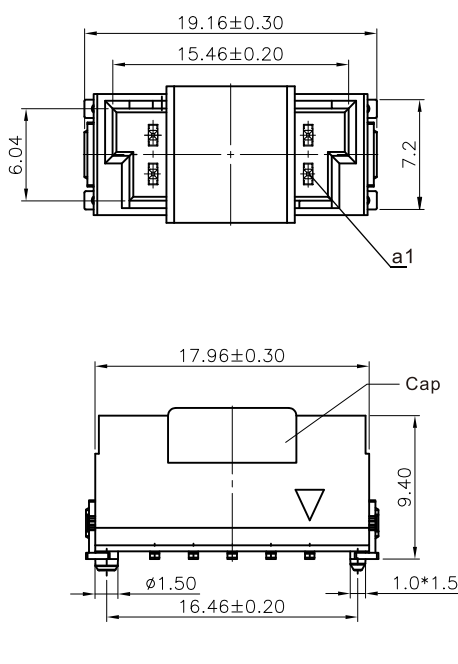
Specifications:
Material And Finish:
 Insulator:LCP UL94V-0
 Contact:Copper alloy
 Plated:See Ordering Information
Rating:
 Current Rating:10.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



Ordering Information
M25400M-10X-XX-F

1	2	3	4	5	6
---	---	---	---	---	---

1:— Series No.
2:— M:SMT Type
3:— No. of Positions
4:— S:Matte Tin on tail
H:Gold flash on contact;
Matte Tin on tail
5:— 02:B Type Red
03:C Type Green
04:D Type Blue
05:E Type Black
6:— F:Tape&Reel



B Type Red	C Type Green	D Type Blue	E Type Black
0.90 3.90 4.50 0.30	2.10 2.70 3.30 1.50	3.30 1.50 2.10 2.70	4.50 0.30 0.90 3.90

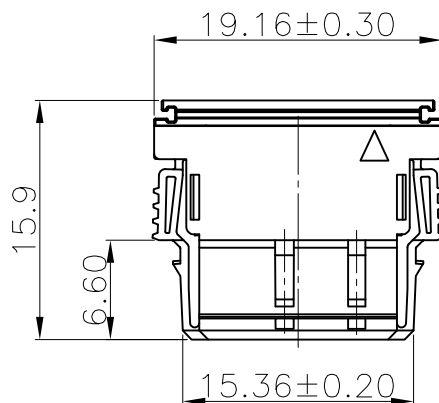
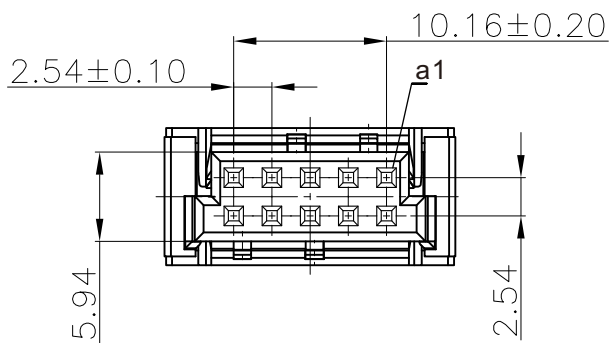
.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:PA46 UL94V-0
 Rating:
 Current Rating:10.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



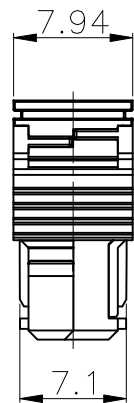
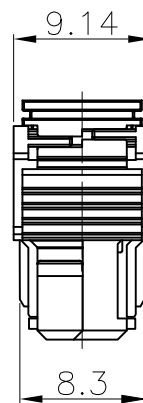
Ordering Information
 M25400-10P-XX-A
 1 2 3 4

1:— Series No.
 2:— No. of Positions
 3:— 02:B Type Red
 03:C Type Green
 04:D Type Blue
 05:E Type Black
 4:— A:In Bag



covers loose mounted

covers pressed on



B Type Red	C Type Green	D Type Blue	E Type Black

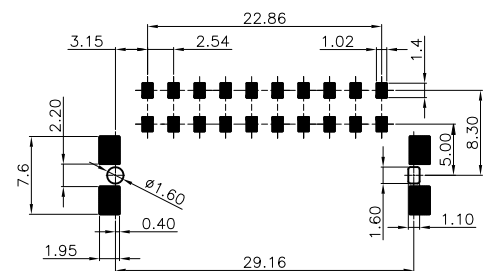
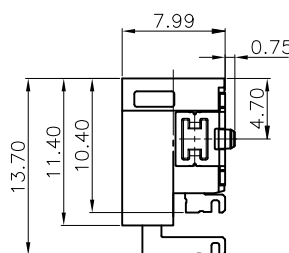
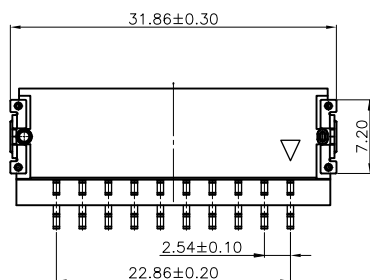
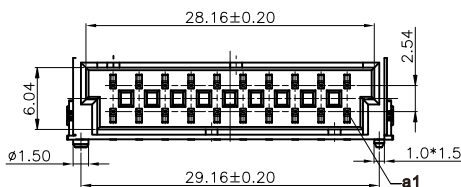
.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:LCP UL94V-0
 Contact:Copper alloy
 Plated:See Ordering Information
 Rating:
 Current Rating:7.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



Ordering Information
 M25400H-20X-XX-D
 1 2 3 4 5 6

- 1:— Series No.
- 2:— H:Horizontal SMT Type
- 3:— No. of Positions
- 4:— S:Matte Tin on tail
H:Gold flash on contact;
Matte Tin on tail
- 5:— 02:B Type Red
03:C Type Green
04:D Type Blue
05:E Type Black
- 6:— D:Tape&Reel

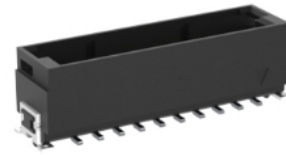


Recommended PCB Layout

B Type Red	C Type Green	D Type Blue	E Type Black

.100" (2.54mm) Connectors

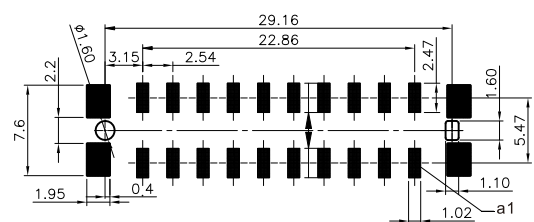
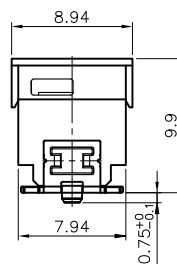
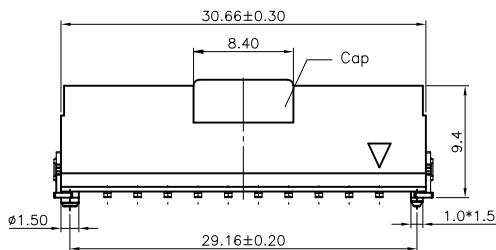
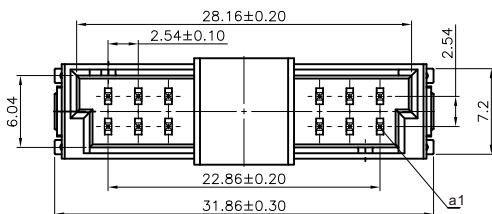
Specifications:
 Material And Finish:
 Insulator:LCP UL94V-0
 Contact:Copper alloy
 Plated:See Ordering Information
 Rating:
 Current Rating:7.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute



Ordering Information
 M25400M-20X-XX-F

1	2	3	4	5	6
---	---	---	---	---	---

- 1:— Series No.
- 2:— M:SMT Type
- 3:— No. of Positions
- 4:— S:Matte Tin on tail
H:Gold flash on contact;
Matte Tin on tail
- 5:— 02:B Type Red
03:C Type Green
04:D Type Blue
05:E Type Black
- 6:— F:Tape&Reel



Recommended PCB Layout

B Type Red	C Type Green	D Type Blue	E Type Black

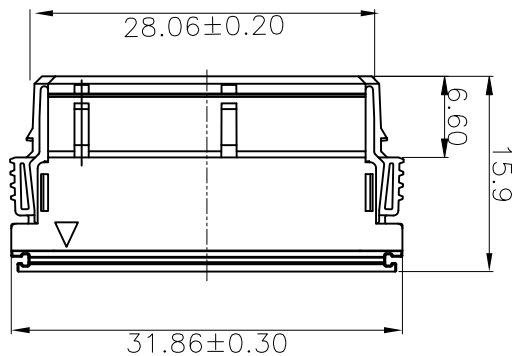
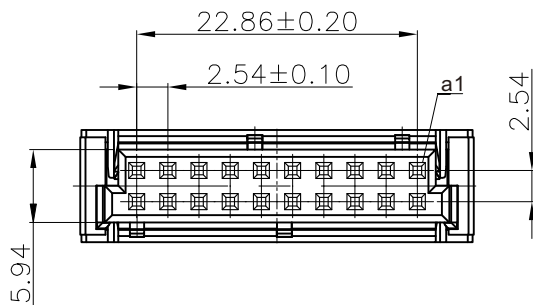
.100" (2.54mm) Connectors

Specifications:
 Material And Finish:
 Insulator:PA46 UL94V-0
 Rating:
 Current Rating:7.0 Amp(18AWG)
 Voltage Rating:250V AC/DC
 Operating Temperature Range:-55°~+150°C
 Electrical:
 Contact resistance:10m Ohm Max
 Insulator resistance:1000M ohm min.
 Withstanding Voltage:1000V AC/Minute

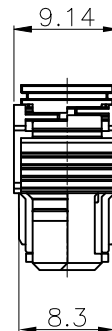


Ordering Information
 M25400-20P-XX-A
 1 2 3 4

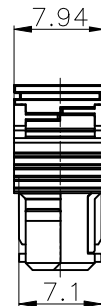
1:— Series No.
 2:— No. of Positions
 3:— 02:B Type Red
 03:C Type Green
 04:D Type Blue
 05:E Type Black
 4:— A:In Bag



covers loose mounted



covers pressed on



B Type Red	C Type Green	D Type Blue	E Type Black

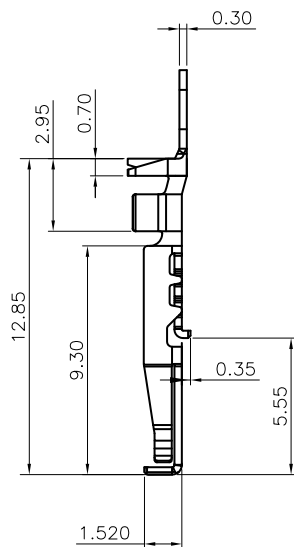
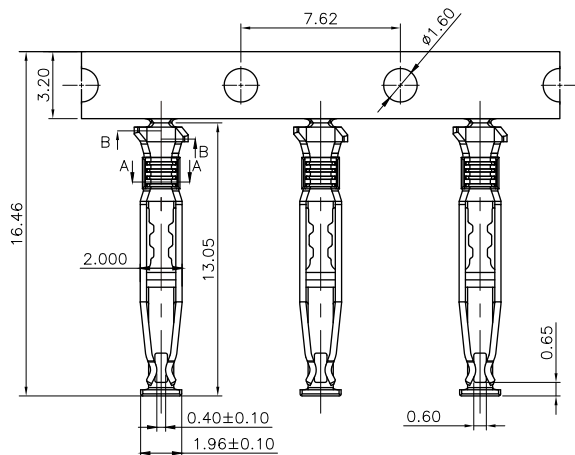
.100" (2.54mm) Connectors

Specifications:

Material: Copper alloy

Wire Range: AWG#18~26

Operating Temperature Range: -55°~+150°C



Ordering Information

M2540T-PA2

1 2 3

1:— Series No.

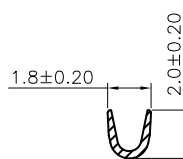
2:— T: Terminal

3:— Plated:

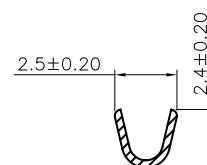
A1: Gold 5u" plated
on contact

Area, Bright Tin plated on Solder
Area

A2: Gold 30u" plated on contact
Area, Bright Tin plated on Solder
Area

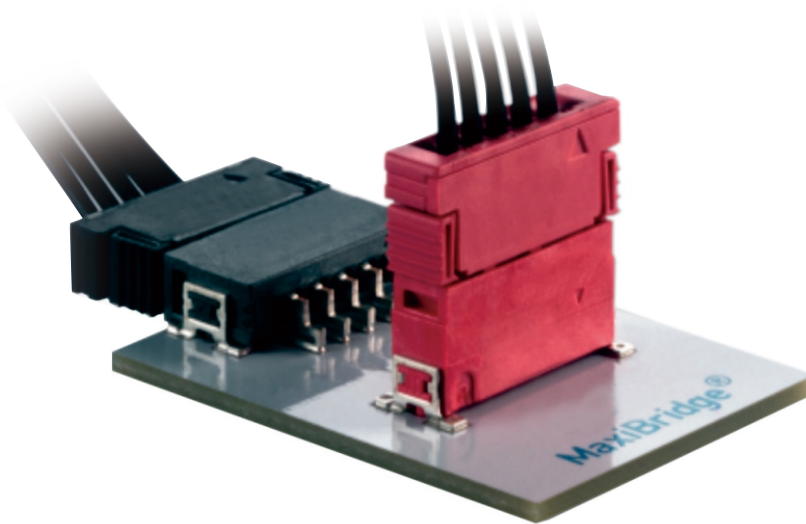


SEC:A-A



SEC:B-B

HJBRIGHT[®]



Professional connector and wiring harness manufacturer

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BRIGHT-E ELECTRONIC TECHNOLOGY LIMITED

DDR:Rm. 1105, Lippo Centre Tower 1, 89 Queensway, Admiralty, Hong Kong.

地址: 香港金钟道89号力宝中心第一座11楼1105室

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