



TAK Series

Compact High-speed Transmission Connectors

For Board to Cable For In-line Cable Assembly



Features

- > Supporting high speed transmission such as USB/LVDS.
- > Adopting the Positive Lock mechanism to achieve assured locking by the feel of latching and the sound of locking.
- > Adopting seven types of key shapes (insulator colors) to prevent incorrect fitting by different shapes and visual measures.
- > Adopting a full shielding structure by using a metal shell.
- > Providing connectors supporting 2-stage hot swapping.
- > Supporting three types of Outer Diameter.

Item Name

Receptacle

For P.C.B.

TAK- MDG - +

RoHS

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

① (Right-angle: 4 pos. , Straight: 6 pos.), V: Current Rating 2.5A

(Straight: 4 pos. , Right-angle: 6 pos.), A: Current Rating 1A

② Number of pos.: 4, 6

③ Blank: Straight, L: Right-angle

④ M: Receptacle

⑤ D: Through hole

⑥ G: Gold plating

⑦ Insulator color; (V4 Type) B: Black, A: Blue, C: Brown, G: Green, H: Gray, D: Orange, R: Red

(A4 Type) B: Black, A: Blue, C: Brown, G: Green, (V6 Type , A6 Type) B: Black, A: Blue, C: Brown

⑧ Hot swapping; (V4 Type) Blank: Long contacts #1 and #4 (A4 Type) Blank: Long contacts #1 and #4, A: No Hot swapping

(V6 Type) A: No Hot swapping (A6 Type) B: Long contacts #5 and #6

⑨ Key code (Interlocking to insulator color.); Black: A, Blue: B, Brown: C, Green: D, Gray: E, Orange: F, Red: G

⑩ Flange; (V4 Type , A4 Type , V6 Type) F: No Flange (A6 Type) F: No Flange B: With Flange

Item Name

Receptacle

For In-line

TAK-A SMCG - +

RoHS

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

① Number of pos.: 4, 6

② S: Straight

③ M: Receptacle

④ C: Crimping

⑤ G: Gold plating

⑥ Insulator color; (4 pos.) B: Black, A: Blue, C: Brown, G: Green, (6 pos.) B: Black

⑦ Key code (Interlocking to insulator color.); Black: A, Blue: B, Brown: C, Green: D

⑧ Outer diameter; (4 pos.) A: 4.5 (6 pos.) C: 5.5

※ Only housing of the In-line receptacle is available for sale. Contacts are sold separately.
Refer to the accessory section for contacts.

Item Name

Plug

For Cable

TAK-

S

F

C

G

+

RoHS

①

②

③

④

⑤

⑥

⑦

⑧

⑨

①

(4 pos.) **V**: Current Rating 2.5A (6 pos.) **A**: Current Rating 1A

②

Number of pos.: **4**, **6**

③

S: Straight

④

F: Plug

⑤

C: Crimping

⑥

G: Gold plating

⑦

Insulator color: (4 pos.) **B**: Black, **A**: Blue, **C**: Brown, **G**: Green, **H**: Gray, **D**: Orange, **R**: Red (6 pos.) **B**: Black, **A**: Blue, **C**: Brown

⑧

Key code (Interlocking to insulator color.): Black: **A**, Blue: **B**, Brown: **C**, Green: **D**, Gray: **E**, Orange: **F**, Red: **G**

⑨

Outer diameter: (V4 Type) **A**: 4.5 (A6 Type) **A**: 3.8 **B**: 4.5 **C**: 5.5

※ Only housing of the In-line receptacle is available for sale. Contacts are sold separately.
Refer to the accessory section for contacts.

Item Name

Receptacle

For P.C.B.

8 pos.

TAK001A08BMM

RoHS

①

①

MM: Right-angle for P.C.B., Receptacle

Item Name

Plug

For Cable

8 pos.

TAK001A08BMF

RoHS

①

①

MF: For Cable, Plug

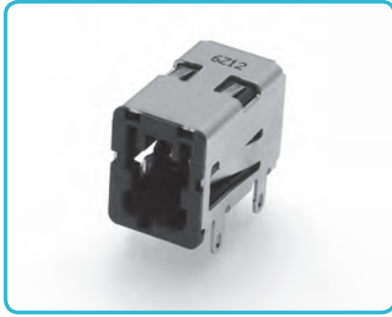
※ Only housing of the In-line receptacle is available for sale. Contacts are sold separately.
Refer to the accessory section for contacts.

◎Specification

▶ Current Rating	> TAK-V:2.5A/Pin. TAK-A:1A/Pin.
▶ Insulation Resistance	> 1000MΩ at 500V D.C.
▶ Dielectric Withstanding Voltage	> 500V A.C.(r.m.s.) for a minute
▶ Contact Resistance	> 50mΩ MAX.
▶ Operating Temperature	> -40℃ to +105℃
▶ Applicable Cable	> #22AWG, #24AWG, #26AWG #28AWG, #30AWG, #32AWG

◎Component Structure

PART NAME	MATERIAL	FINISH/ REMARK
Insulator	PBT resin	UL94V-0
Contact	Capper alloy	Gold plating
Shell (A6LM)	Stainless steel Steel	Nickle plating Nickle plating
Shell A (A6SF, 08BMF)	Stainless steel	Nickle plating
Shell B (A6SF, 08BMF)	Stainless steel	—
Ground contact	Steel	Nickle plating



Receptacle Connector for P.C.B., Right-angle, Through Hole Type, 4 pos.

TAK-V4LMDG ■-■F+

RoHS

① ②

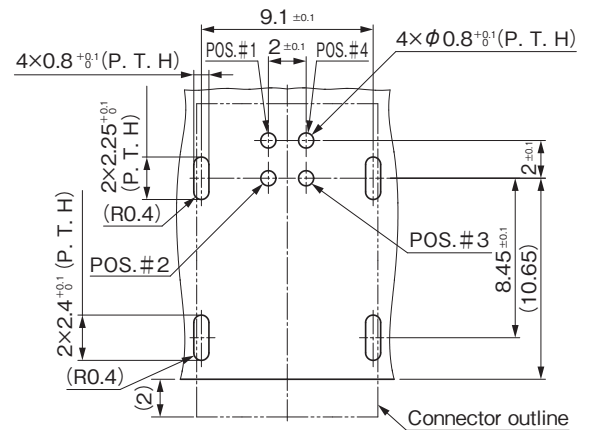
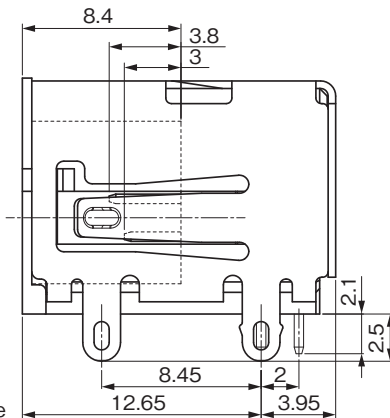
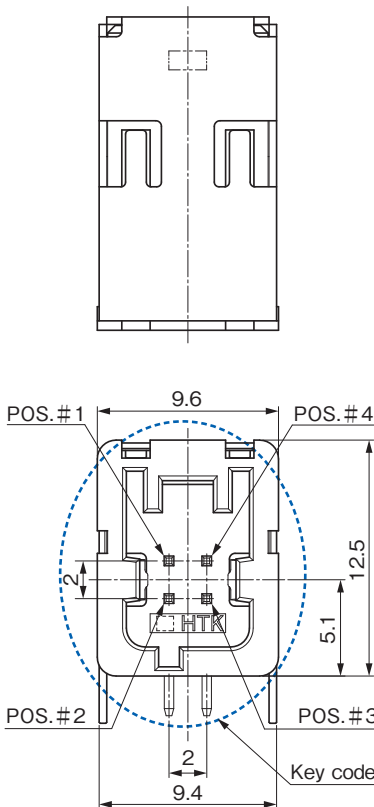
① Insulator color: B: Black, A: Blue, C: Brown, G: Green, H: Gray, D: Orange, R: Red

② Key code (Interlocking to insulator color.):

Black: A, Blue: B, Brown: C, Green: D, Gray: E, Orange: F, Red: G

Mating connector

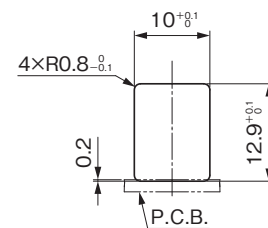
TAK-V4SFCG ■-■A+



P.C.B. mounting dimensional drawing $t=1.2\sim1.6\text{mm}$
(connector attachment surface drawing)

Key code table

Item name Color: Key code:	Key shape	Item name Color: Key code:	Key shape
TAK-V4LMDGB-AF+		TAK-V4LMDGH-EF+	
Color: Black Key code: A	1.1	Color: Gray Key code: E	1.4, 1.6, 0.65, 0.5
TAK-V4LMDGA-BF+		TAK-V4LMDGD-FF+	
Color: Blue Key code: B	1.1	Color: Orange Key code: F	0.65, 1.4, 1.6, 0.5
TAK-V4LMDGC-CF+		TAK-V4LMDGR-GF+	
Color: Brown Key code: C	1, 0.65, 1.1	Color: Red Key code: G	1.4, 0.65, 0.5, 1.6
TAK-V4LMDGG-DF+			
Color: Green Key code: D	0.65, 1, 1.1		



Panel mounting dimensional drawing $t=1.0\text{mm}$



Receptacle Connector for P.C.B., Right-angle, Through Hole Type, 6 pos.

TAK-A6LMDG ■ B- ■ ■ +

RoHS

① ② ③ ④

① Insulator color: B: Black, A: Blue, C: Brown

② Hot swapping: B: Long contacts #5 and #6

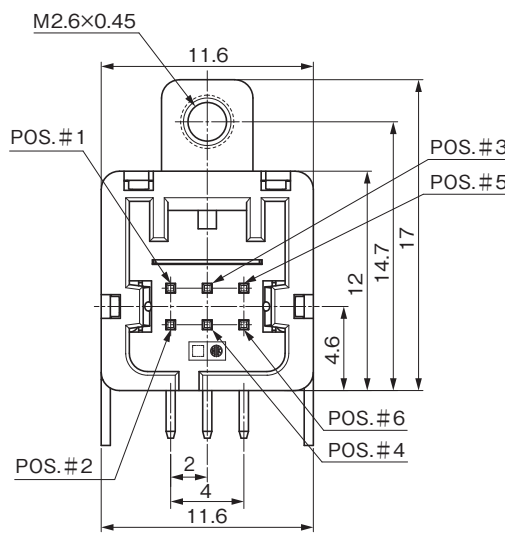
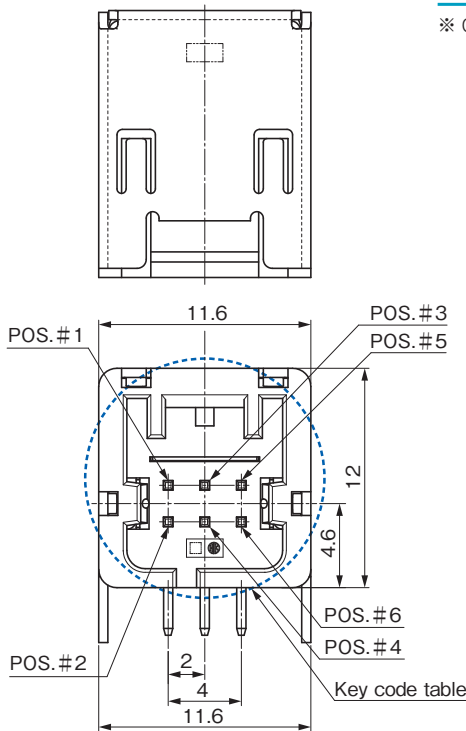
③ Key code (Interlocking to insulator color.): Black: A, Blue: B, Brown: C, Green: D

④ Flange: B: With Flange F: No Flange

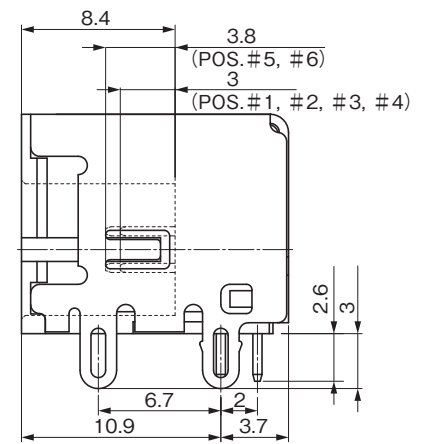
※ Connectors without Hot swapping are available. For details, please contact our sales representative.

Mating connector

TAK-A6SFCG ■- ■ ■ +

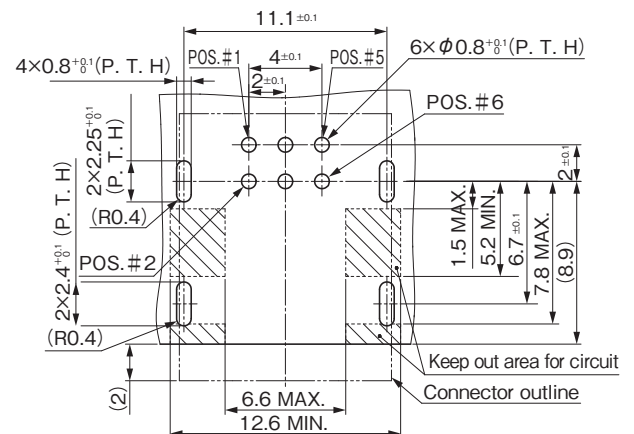


TAK-A6LMDG ■ B- ■ ■ +

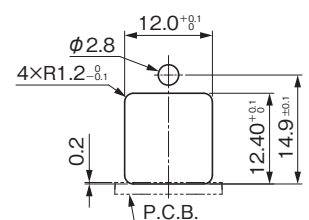
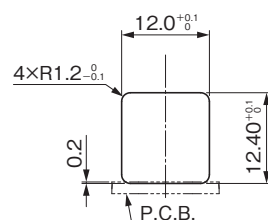


Key code table

Item name Color: Key code:	Key shape
TAK-A6LMDG B B-A ■ + Color: Black Key code: A	
TAK-A6LMDG B B-B ■ + Color: Blue Key code: B	
TAK-A6LMDG B B-C ■ + Color: Brown Key code: C	



P.C.B. mounting dimensional drawing t=1.2~1.6mm
(connector attachment surface drawing)



TAK-A6LMDG ■ B- ■ ■ +

Panel mounting dimensional drawing t=1.0mm



Receptacle Connector for P.C.B., Straight, Through Hole Type, 4 pos.

TAK-A4MDG ■■■ - ■ F+

RoHS

① ② ③

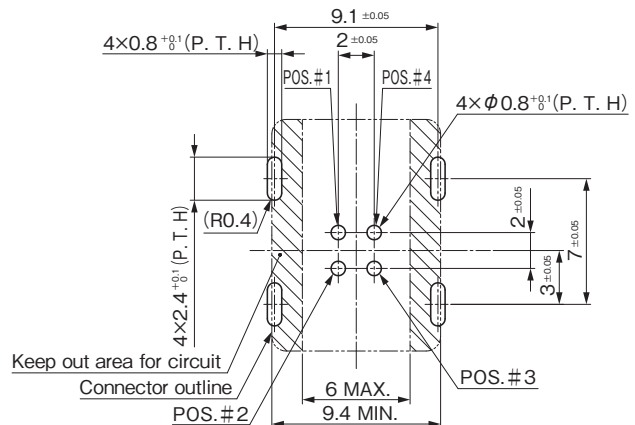
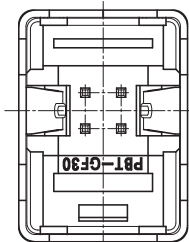
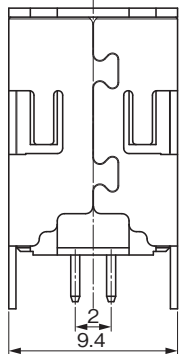
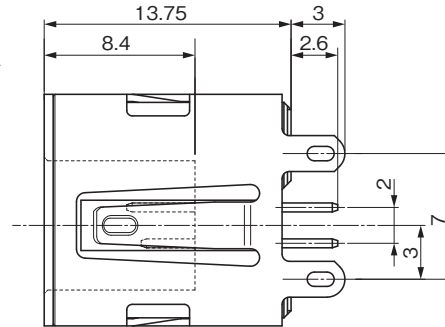
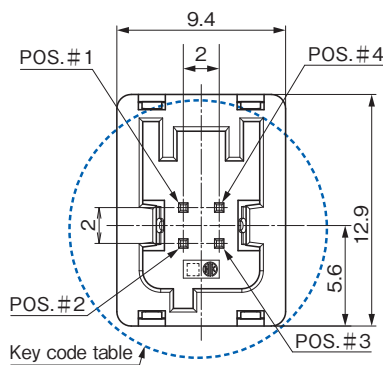
① Insulator color: B: Black, A: Blue, C: Brown, G: Green

② Hot swapping: Blank: Long contacts #1 and #4 A: No Hot swapping

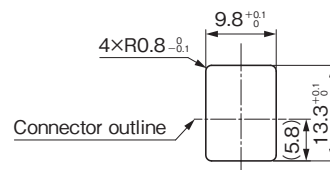
③ Key code (Interlocking to insulator color.): Black: A, Blue: B, Brown: C, Green: D

Mating connector

TAK-V4SFCG ■■■ A+



P.C.B. mounting dimensional drawing t=1.2~1.6mm
(connector attachment surface drawing)

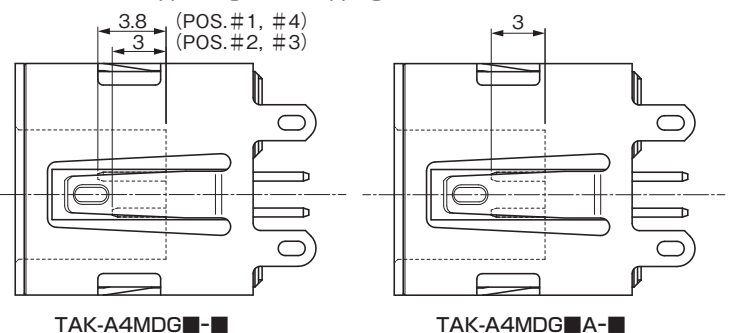


Panel mounting dimensional drawing t=1.0mm

Key code table

Item name Color: Key code:	Key shape	Item name Color: Key code:	Key shape
TAK-A4MDG8B ■ -AF+		TAK-A4MDGC ■ -CF+	
Color: Black Key code: A	1.1	Color: Brown Key code: C	1.1
TAK-A4MDGA ■ -BF+		TAK-A4MDGG ■ -DF+	
Color: Blue Key code: B	1.1	Color: Green Key code: D	0.65

Connectors supporting Hot swapping





Receptacle Connector for P.C.B., Straight, Through Hole Type, 6 pos.

TAK-V6MDG ■ A- ■ F+

RoHS

① ② ③

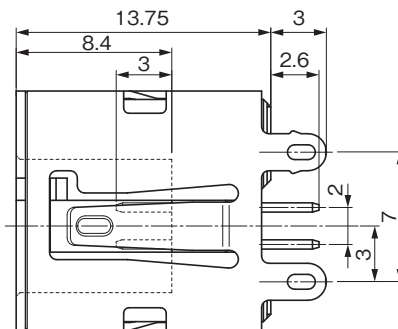
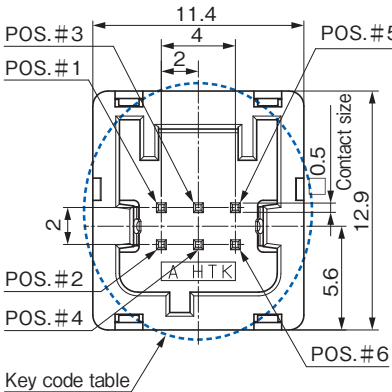
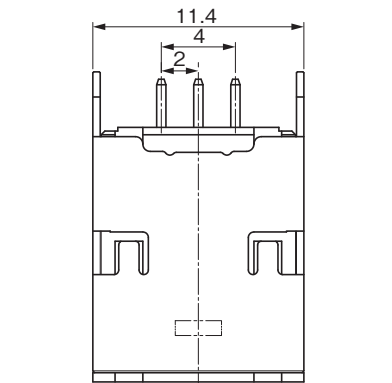
① Insulator color: B: Black, A: Blue, C: Brown

② Hot swapping: A: No Hot swapping

③ Key code (Interlocking to insulator color.): Black: A, Blue: B, Brown: C, Green: D

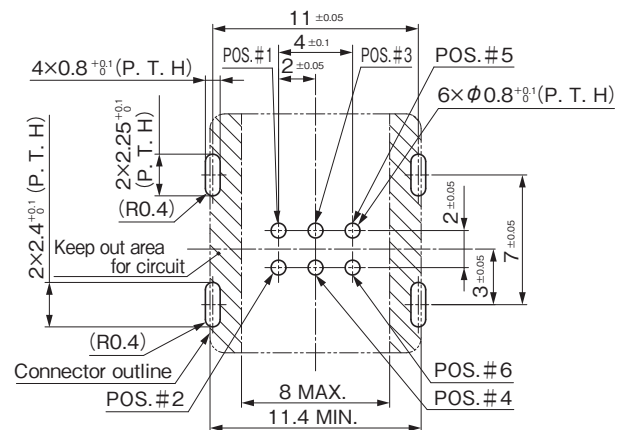
Mating connector

TAK-A6SFCG ■ ■ ■ +

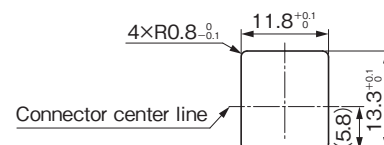


Key code table

Item name Color: Key code:	Key shape
TAK-V6MDGBA-AF+	
Color: Black Key code: A	1.1
TAK-V6MDGAA-BF+	
Color: Blue Key code: B	1.1
TAK-V6MDGCA-CF+	
Color: Brown Key code: C	1.1



P.C.B. mounting dimensional drawing t=1.2~1.6mm
(connector attachment surface drawing)



Panel mounting dimensional drawing t=1.0mm



Receptacle Connector for In-line Cable Assembly, Crimping, 4 pos.

TAK-A4SMCG ■-■A+

RoHS

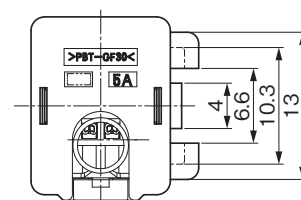
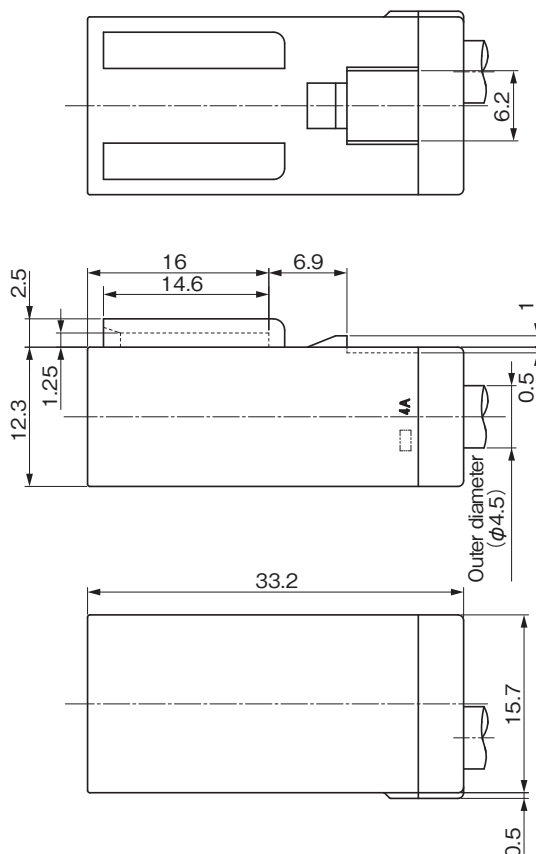
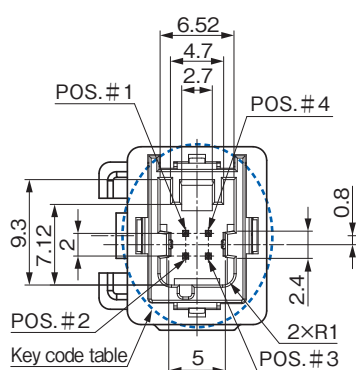
① ②

① Insulator color: B: Black, A: Blue, C: Brown, G: Green

② Key code (Interlocking to insulator color.): Black: A, Blue: B, Brown: C, Green: D

Mating connector

TAK-V4SFCG ■-■A+



Key code table

Item name Color: Key code:	Key shape	Item name Color: Key code:	Key shape
TAK-A4SMCGB-AA+		TAK-A4SMCGC-CA+	
Color: Black Key code: A	1.1	Color: Brown Key code: C	1.1
TAK-A4SMCGA-BA+		TAK-A4SMCGG-DA+	
Color: Blue Key code: B	1.1	Color: Green Key code: D	1.1

Applicable contacts

Item Name	Applicable Cable	Insulation Diameter
TAK-MGE+	#22AWG, #24AWG, #26AWG	φ1.1 MAX.
TAK-MGB+	#28AWG, #30AWG, #32AWG	φ1.0 MAX.



Receptacle Connector
for In-line Cable Assembly Crimping, 6 pos.

TAK-A6SMCGB-AC+

RoHS

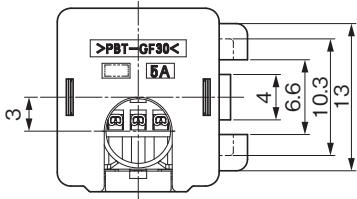
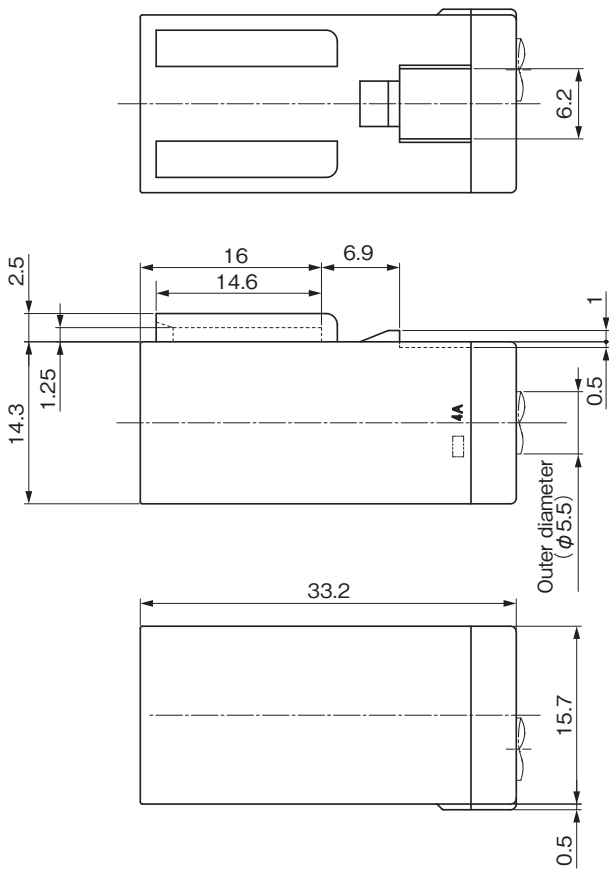
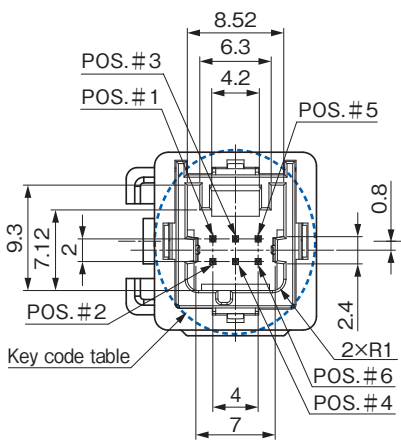
① ②

① Insulator color: B: Black

② Key code (Interlocking to insulator color.): Black: A

Mating connector

TAK-A6SFCGB-A■+



Key code table

Item name Color: Key code:	Key shape
TAK-A6SMCGB-AC+	
Color: Black Key code: A	

Applicable contacts

Item Name	Applicable Cable	Insulation Diameter
TAK-MGE+	#22AWG, #24AWG, #26AWG	φ1.1 MAX.



Plug Connector for Cable, Crimping, 4 pos.

TAK-V4SFCG■-■A+ RoHS

① Insulator color: B: Black, A: Blue, C: Brown, G: Green, H: Gray, D: Orange, R: Red

② Key code (Interlocking to insulator color.):

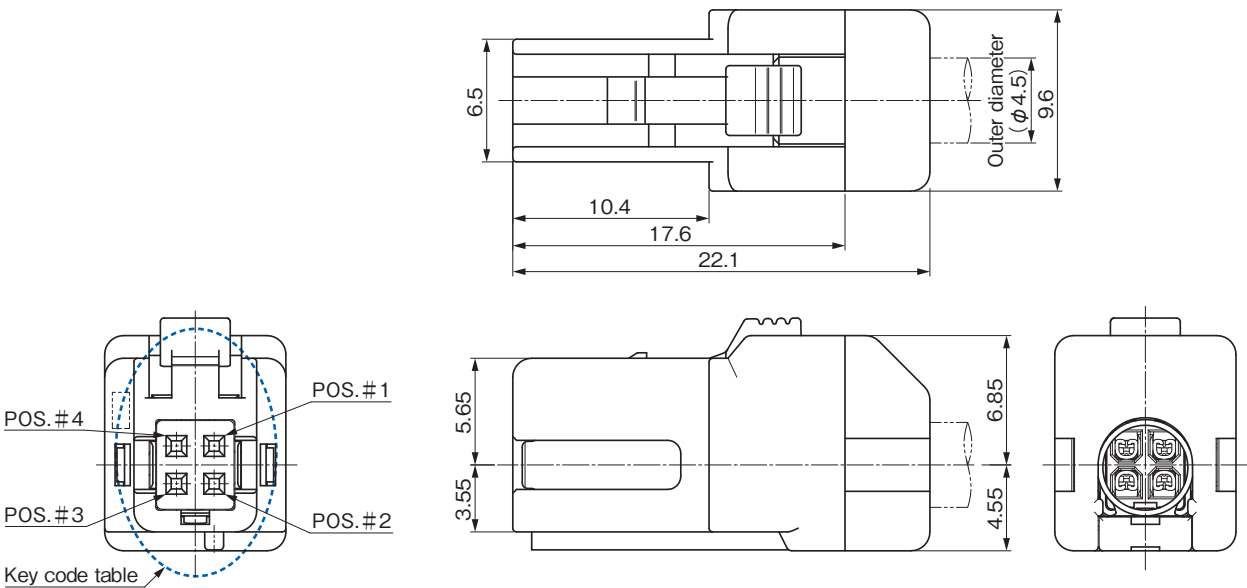
Black: A, Blue: B, Brown: C, Green: D, Gray: E, Orange: F, Red: G

Mating connector

TAK-V4LMDG■-■F+

TAK-A4MDGB■-■F+

TAK-A4SMCG■-■A+



Key code table

Item name Color: Key code:	Key shape	Item name Color: Key code:	Key shape
TAK-V4SFCGB-AA+ Color: Black Key code: A		TAK-V4SFCGH-EA+ Color: Gray Key code: E	
TAK-V4SFCGA-BA+ Color: Blue Key code: B		TAK-V4SFCGD-FA+ Color: Orange Key code: F	
TAK-V4SFCGC-CA+ Color: Brown Key code: C		TAK-V4SFCGR-GA+ Color: Red Key code: G	
TAK-V4SFCGG-DA+ Color: Green Key code: D			

Applicable contacts

Item Name	Applicable Cable	Insulation Diameter
TAK-FGB+	#24AWG, #26AWG, #28AWG	ø1.1 MAX.



Plug Connector for Cable, Crimping, 6 pos.

TAK-A6SFCG ■ - ■ ■ +

RoHS

① ② ③

① Insulator color: B: Black, A: Blue, C: Brown

② Key code (Interlocking to insulator color.): Black: A, Blue: B, Brown: C

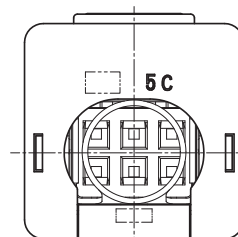
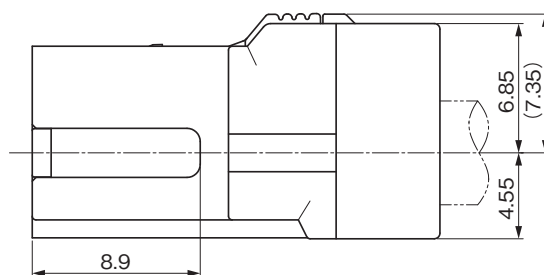
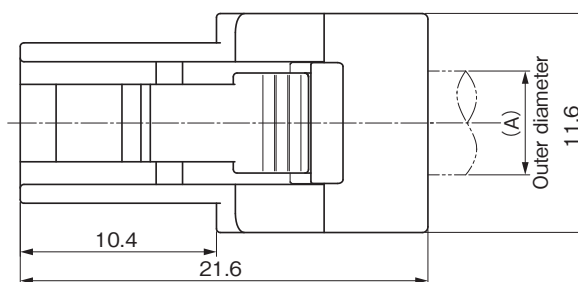
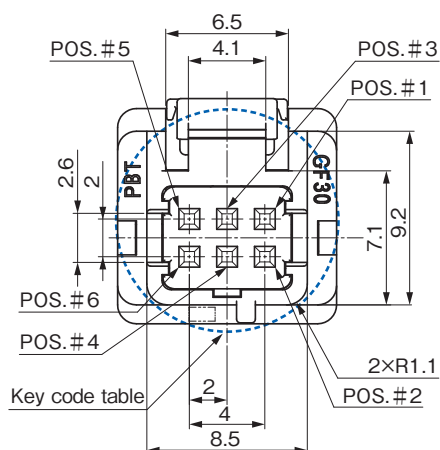
③ Outer diameter: A: 3.8 B: 4.5 C: 5.5

Mating connector

TAK-A6LMDG ■ ■ - ■ ■ ■ +

TAK-V6MDG ■ A - ■ F+

TAK-A6SMCGB-AC+



Key code table

Item name Color: Key code:	Key shape
TAK-A6SFCGB-A ■ + Color: Black Key code: A	
TAK-A6SFCGA-B ■ + Color: Blue Key code: B	
TAK-A6SFCGC-C ■ + Color: Brown Key code: C	

Applicable contacts

Item Name	Applicable Cable	Insulation Diameter
LPC-F113L	#22AWG, #24AWG, #26AWG	φ1.1 MAX.
LPC-F113N	#28AWG, #30AWG, #32AWG	φ1.0 MAX.
LPC-F113S	#32AWG	φ0.6 MAX.

Dimension table

Item Name	A
TAK-A6SFCG ■ - ■ A	φ3.8
TAK-A6SFCG ■ - ■ B	φ4.5
TAK-A6SFCG ■ - ■ C	φ5.5



Receptacle Connector for P.C.B., Right-angle, Through Hole Type, 8 pos.

TAK001A08BMM

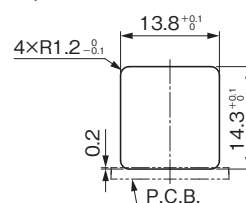
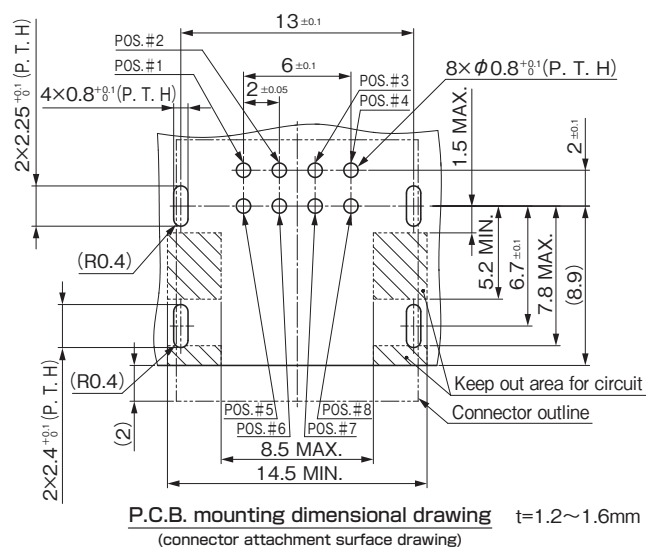
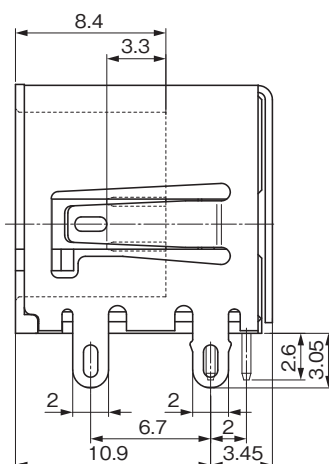
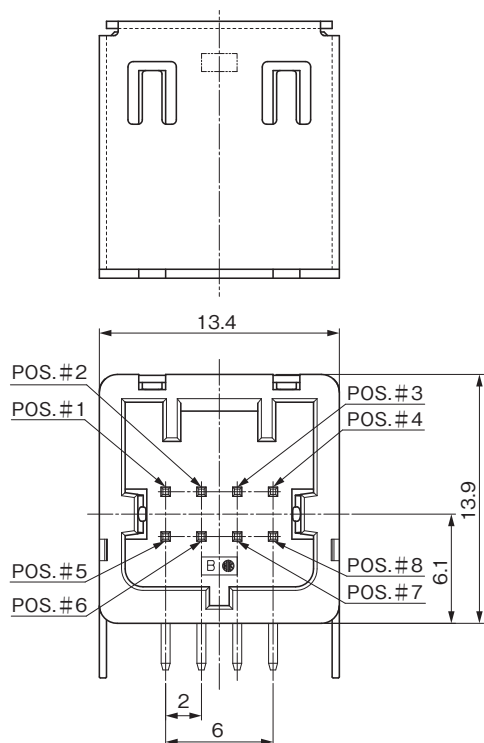
RoHS

①

①MM: Right-angle for P.C.B., Receptacle

Mating connector

TAK001A08BMF





Plug Connector for Cable, Crimping, 8 pos.

TAK001A08BMF

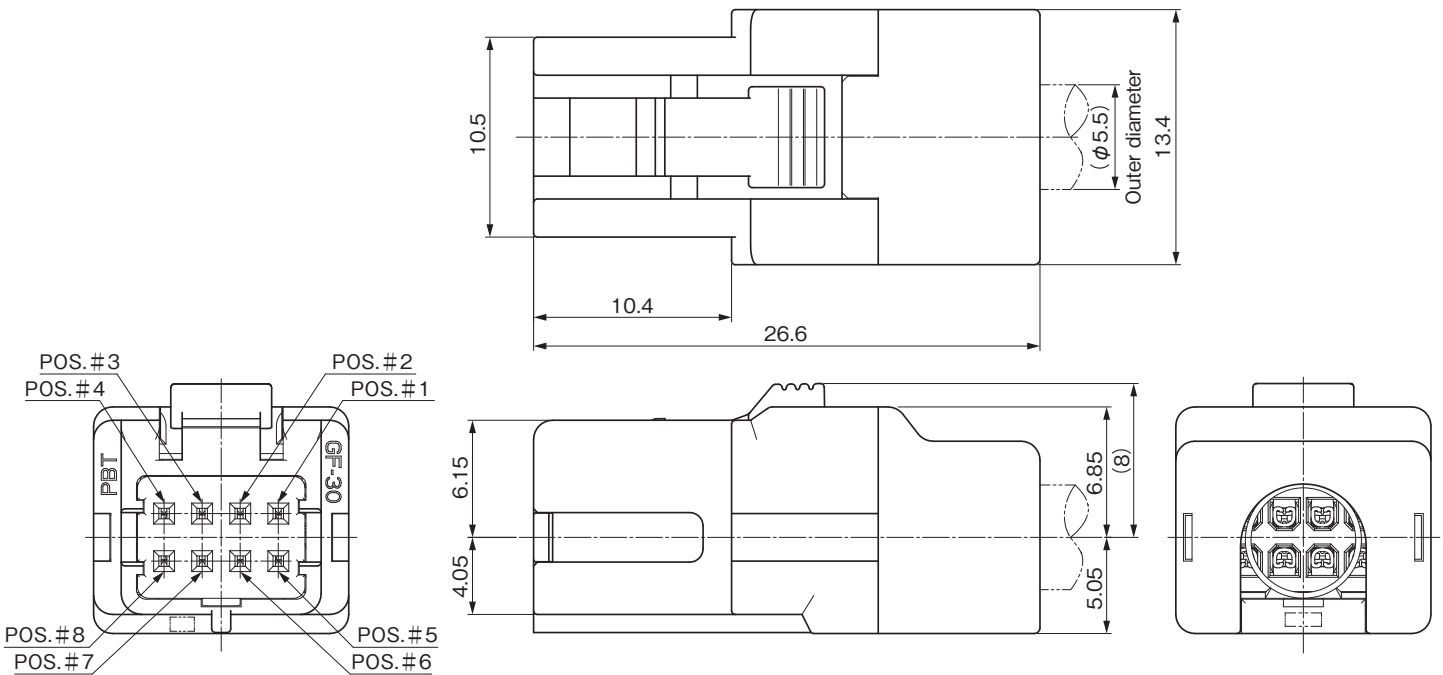
RoHS

①

①MF: For Cable, Plug

Mating connector

TAK001A08BMM

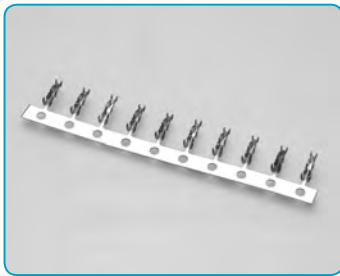


Applicable contacts

Item Name	Applicable Cable	Insulation Diameter
TAK-FGB+	#24AWG, #26AWG, #28AWG	φ1.1 MAX.

Accessory for TAK Series

Accessory



Contact for Plug TAK-A Type

LPC-F113 ① - ②

RoHS

① Applicable Cable: **S**: #32AWG, **N**: #28-32AWG, **L**: #22-26AWG

② Sales unit: **50**: 55 pc, **500R**: 500 pc (excluding LPC-F113S)

※ Please note that the contacts are sold in units as the number of orders multiplied by the sales units.

If 500 pieces of LPC-F113 ①-② contacts are necessary, please set your order quantity of LPC-F113 ①-500R as "1."



Contact for Plug TAK-V/ TAK 8 pos. Type

TAK-FGB ① - ② +

RoHS

① Applicable Cable: **B**: #24-28AWG

② Sales unit: **Blank**: 20,000 pc*, **-500R**: 500 pc

※ Please note that the contacts are sold in units as the number of orders multiplied by the sales units.

If 500 pieces of TAK-FGB ①-②+ contacts are necessary, please set your order quantity of TAK-FGB-500R+ as "1."

* However, in case of TAK-FGB+, please set your order quantity as 20,000 pieces if 20,000 pieces of contacts are necessary, even the sales units of TAK-FGB+ is 20,000 pieces.



Contact for In-line Cable Assembly

TAK-MG ① - ② R+

RoHS

① Applicable Cable: **B**: #28-32AWG, **E**: #22-26AWG

② Sales unit: **Blank**: 10,000 pc, **500**: 500 pc

※ Please note that the contacts are sold in units as the number of orders multiplied by the sales units.

If 500 pieces of TAK-MG ①-②R+ contacts are necessary, please set your order quantity of TAK-MG ①-500R+ as "1."

※ For information on jigs, please contact our sales representative.

TAK Series Mating List/ Key Code List

Receptacle	Mating Structure	Insulator Color, Key Shape							Plug
TAK-V4LMDG■-■F+	Board to Cable / Horizontal connection								TAK-V4SFCG■-■A+
	Insulator color	Black	Blue	Brown	Green	Gray	Orange	Red	
	Key code	A	B	C	D	E	F	G	
TAK-A6LMDG■B-■+■+	Board to Cable / Horizontal connection								TAK-A6SFCG■-■+■+
	Insulator color	Black	Blue	Brown					
	Key code	A	B	C					
TAK-A4MDG■■-■F+	Board to Cable / Vertical connection								TAK-V4SFCG■-■A+
	Insulator color	Black	Blue	Brown	Green				
	Key code	A	B	C	D				
TAK-V6MDG■A-■F+	Board to Cable / Vertical connection								TAK-A6SFCG■-■+■+
	Insulator color	Black	Blue	Brown					
	Key code	A	B	C					
TAK-A4SMCG■-■A+	In-line / Horizontal connection								TAK-V4SFCG■-■A+
	Insulator color	Black	Blue	Brown	Green				
	Key code	A	B	C	D				
TAK-A6SMCGB-AC+	In-line / Horizontal connection								TAK-A6SFCGB-A■+
	Insulator color	Black							
	Key code	A							
TAK001A08BMM	Board to Cable / Horizontal connection								TAK001A08BMF
	Insulator color	Black							
	Key code	A							

TAK Series List

Item Name	Current Rating	Number of pos.	Shape	Plug/Receptacle	Type	Connection	Insulator Color	Key Shape	Corresponding to Hot Swapping	Outer Diameter	Flange
TAK-A4MDGBA-AF+	1A	4	Straight	Receptacle	For P.C.B.	Through Hole	Black	4 pos. A Type	No	—	No
TAK-A4MDGB-AF+	1A	4	Straight	Receptacle	For P.C.B.	Through Hole	Black	4 pos. A Type	#1, #4	—	No
TAK-A4MDGGBA-BF+	1A	4	Straight	Receptacle	For P.C.B.	Through Hole	Blue	4 pos. B Type	No	—	No
TAK-A4MDGA-BF+	1A	4	Straight	Receptacle	For P.C.B.	Through Hole	Blue	4 pos. B Type	#1, #4	—	No
TAK-A4MDGCA-CF+	1A	4	Straight	Receptacle	For P.C.B.	Through Hole	Brown	4 pos. C Type	No	—	No
TAK-A4MDGC-CF+	1A	4	Straight	Receptacle	For P.C.B.	Through Hole	Brown	4 pos. C Type	#1, #4	—	No
TAK-A4MDGGA-DF+	1A	4	Straight	Receptacle	For P.C.B.	Through Hole	Green	4 pos. D Type	No	—	No
TAK-A4MDGG-DF+	1A	4	Straight	Receptacle	For P.C.B.	Through Hole	Green	4 pos. D Type	#1, #4	—	No
TAK-A6LMDGGB-AB+	1A	6	Right-angle	Receptacle	For P.C.B.	Through Hole	Black	6 pos. A Type	#5, #6	—	Yes
TAK-A6LMDGGB-AF+	1A	6	Right-angle	Receptacle	For P.C.B.	Through Hole	Black	6 pos. A Type	#5, #6	—	No
TAK-A6LMDGAB-BB+	1A	6	Right-angle	Receptacle	For P.C.B.	Through Hole	Blue	6 pos. B Type	#5, #6	—	Yes
TAK-A6LMDGAB-BF+	1A	6	Right-angle	Receptacle	For P.C.B.	Through Hole	Blue	6 pos. B Type	#5, #6	—	No
TAK-A6LMDGCB-CB+	1A	6	Right-angle	Receptacle	For P.C.B.	Through Hole	Brown	6 pos. C Type	#5, #6	—	Yes
TAK-A6LMDGCB-CF+	1A	6	Right-angle	Receptacle	For P.C.B.	Through Hole	Brown	6 pos. C Type	#5, #6	—	No
TAK-V4LMDGB-AF+	2.5A	4	Right-angle	Receptacle	For P.C.B.	Through Hole	Black	4 pos. A Type	#1, #4	—	No
TAK-V4LMDGA-BF+	2.5A	4	Right-angle	Receptacle	For P.C.B.	Through Hole	Blue	4 pos. B Type	#1, #4	—	No
TAK-V4LMDGG-CF+	2.5A	4	Right-angle	Receptacle	For P.C.B.	Through Hole	Brown	4 pos. C Type	#1, #4	—	No
TAK-V4LMDGG-DF+	2.5A	4	Right-angle	Receptacle	For P.C.B.	Through Hole	Green	4 pos. D Type	#1, #4	—	No
TAK-V4LMDGH-EF+	2.5A	4	Right-angle	Receptacle	For P.C.B.	Through Hole	Gray	4 pos. E Type	#1, #4	—	No
TAK-V4LMDGD-FF+	2.5A	4	Right-angle	Receptacle	For P.C.B.	Through Hole	Orange	4 pos. F Type	#1, #4	—	No
TAK-V4LMDGR-GF+	2.5A	4	Right-angle	Receptacle	For P.C.B.	Through Hole	Red	4 pos. G Type	#1, #4	—	No
TAK-V6MDGGB-AA+	2.5A	6	Straight	Receptacle	For P.C.B.	Through Hole	Black	6 pos. A Type	No	—	No
TAK-V6MDGAA-BF+	2.5A	6	Straight	Receptacle	For P.C.B.	Through Hole	Blue	6 pos. B Type	No	—	No
TAK-V6MDGCA-CF+	2.5A	6	Straight	Receptacle	For P.C.B.	Through Hole	Brown	6 pos. C Type	No	—	No
TAK-A4SMCGB-AA+	1A	4	Straight	Receptacle	For In-line	Crimping	Black	4 pos. A Type	—	4.5	—
TAK-A4SMCGA-BA+	1A	4	Straight	Receptacle	For In-line	Crimping	Blue	4 pos. B Type	—	4.5	—
TAK-A4SMCGC-CA+	1A	4	Straight	Receptacle	For In-line	Crimping	Brown	4 pos. C Type	—	4.5	—
TAK-A4SMCGG-DA+	1A	4	Straight	Receptacle	For In-line	Crimping	Green	4 pos. D Type	—	4.5	—
TAK-A6SMCGB-AC+	1A	6	Straight	Receptacle	For In-line	Crimping	Black	6 pos. A Type	—	5.5	—
TAK-V4SFCGB-AA+	2.5A	4	Straight	Plug	For Cable	Crimping	Black	4 pos. A Type	—	4.5	—
TAK-V4SFCGA-BA+	2.5A	4	Straight	Plug	For Cable	Crimping	Blue	4 pos. B Type	—	4.5	—
TAK-V4SFCGC-CA+	2.5A	4	Straight	Plug	For Cable	Crimping	Brown	4 pos. C Type	—	4.5	—
TAK-V4SFCGD-DA+	2.5A	4	Straight	Plug	For Cable	Crimping	Green	4 pos. D Type	—	4.5	—
TAK-V4SFCGE-EA+	2.5A	4	Straight	Plug	For Cable	Crimping	Gray	4 pos. E Type	—	4.5	—
TAK-V4SFCGF-FA+	2.5A	4	Straight	Plug	For Cable	Crimping	Orange	4 pos. F Type	—	4.5	—
TAK-V4SFCGR-GA+	2.5A	4	Straight	Plug	For Cable	Crimping	Red	4 pos. G Type	—	4.5	—
TAK-A6SFCGB-AA+	1A	6	Straight	Plug	For Cable	Crimping	Black	6 pos. A Type	—	3.8	—
TAK-A6SFCGB-AB+	1A	6	Straight	Plug	For Cable	Crimping	Black	6 pos. A Type	—	4.5	—
TAK-A6SFCGB-AC+	1A	6	Straight	Plug	For Cable	Crimping	Black	6 pos. A Type	—	5.5	—
TAK-A6SFCGA-BA+	1A	6	Straight	Plug	For Cable	Crimping	Blue	6 pos. B Type	—	3.8	—
TAK-A6SFCGA-BB+	1A	6	Straight	Plug	For Cable	Crimping	Blue	6 pos. B Type	—	4.5	—
TAK-A6SFCGA-BC+	1A	6	Straight	Plug	For Cable	Crimping	Blue	6 pos. B Type	—	5.5	—
TAK-A6SFCGC-CA+	1A	6	Straight	Plug	For Cable	Crimping	Brown	6 pos. C Type	—	3.8	—
TAK-A6SFCGC-CB+	1A	6	Straight	Plug	For Cable	Crimping	Brown	6 pos. C Type	—	4.5	—
TAK-A6SFCGC-CC+	1A	6	Straight	Plug	For Cable	Crimping	Brown	6 pos. C Type	—	5.5	—
TAK001A08BMM	2.5A	8	Straight	Receptacle	For P.C.B.	Through Hole	Black	8 pos. A Type	No	—	No
TAK001A08BMF	2.5A	8	Straight	Plug	For Cable	Crimping	Black	8 pos. A Type	—	5.5	—