



US UNSEALED SERIES

For INLINE Type1

Terminal (UNIT : mm)

0.64 (S)



F (8100-3619)

Applicable wire size (mm ²)	0.22-0.35 AWG24-22
Cable overall diameter (mm)	1.5-1.7
Material	Heat-resistant copper alloy
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64

0.64 (S) Au



F (8100-3426)

Applicable wire size (mm ²)	0.22-0.35 AWG24-22
Cable overall diameter (mm)	1.5-1.7
Material	Heat-resistant copper alloy
Surface treatment	Au plated
Applicable Tab Thickness (mm)	0.64

0.64 (L)



F (8100-3618)

Applicable wire size (mm ²)	0.5-0.8 AWG20-18
Cable overall diameter (mm)	1.9-2.2
Material	Heat-resistant copper alloy
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64

0.64 (L) Au

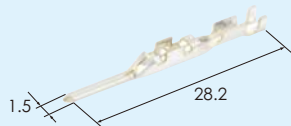


F (8100-3427)

Applicable wire size (mm ²)	0.5-0.8 AWG20-18
Cable overall diameter (mm)	1.9-2.2
Material	Heat-resistant copper alloy
Surface treatment	Au plated
Applicable Tab Thickness (mm)	0.64

1.5 (S)

Applicable wire size (mm ²)	0.35-0.5 AWG22-20
Cable overall diameter (mm)	1.7-1.9
Material	Brass
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64



1.5 (M)

Applicable wire size (mm ²)	0.8-1.0 AWG18-16
Cable overall diameter (mm)	2.2-2.4
Material	Brass
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64



M (8100-4405)



Applicable wire size (mm ²)	0.35-0.5 AWG22-20
Cable overall diameter (mm)	1.7-1.9
Material	Heat-resistant copper alloy
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64

F (8240-0123)

M (8100-4403)

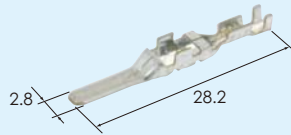


Applicable wire size (mm ²)	0.8-1.0 AWG18-16
Cable overall diameter (mm)	2.2-2.4
Material	Heat-resistant copper alloy
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64

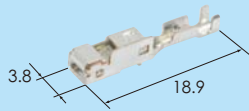
F (8240-0124)

2.8 (S)

Applicable wire size (mm ²)	0.35-0.5 AWG22-20
Cable overall diameter (mm)	1.7-1.9
Material	Brass
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64



M (8100-4412)

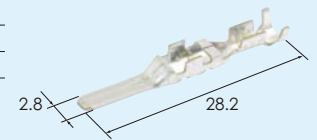


Applicable wire size (mm ²)	0.35-0.5 AWG22-20
Cable overall diameter (mm)	1.7-1.9
Material	Heat-resistant copper alloy
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64

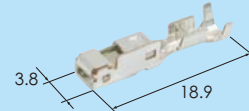
F (8100-4407)

2.8 (M)

Applicable wire size (mm ²)	0.8-1.0 AWG18-16
Cable overall diameter (mm)	2.2-2.4
Material	Brass
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64



M (8100-4413)

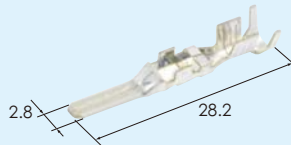


Applicable wire size (mm ²)	0.8-1.0 AWG18-16
Cable overall diameter (mm)	2.2-2.4
Material	Heat-resistant copper alloy
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64

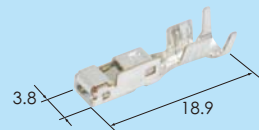
F (8100-4408)

2.8 (L)

Applicable wire size (mm ²)	2.0-3.0 AWG14-12
Cable overall diameter (mm)	2.7-3.3
Material	Brass
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64



M (8100-4414)



Applicable wire size (mm ²)	2.0-3.0 AWG14-12
Cable overall diameter (mm)	2.7-3.3
Material	Heat-resistant copper alloy
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.64

F (8100-4409)

6.3 (S)

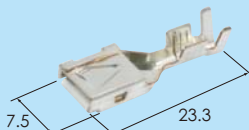
Applicable wire size (mm ²)	0.5-1.0 AWG20-16
Cable overall diameter (mm)	1.9-2.4
Material	Heat-resistant copper alloy
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.8



F (8100-4283)

6.3 (M)

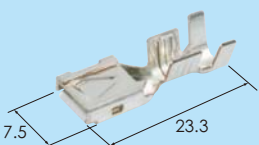
Applicable wire size (mm ²)	2.0 AWG14
Cable overall diameter (mm)	2.7
Material	Heat-resistant copper alloy
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.8



F (8100-4284)

6.3 (L)

Applicable wire size (mm ²)	3.0-5.0 AWG12-10
Cable overall diameter (mm)	3.3-4.0
Material	Heat-resistant copper alloy
Surface treatment	Sn plated
Applicable Tab Thickness (mm)	0.8

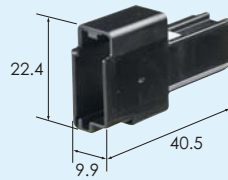


F (8100-4285)

Housing (UNIT : mm)

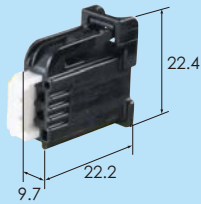
1.5 2way

Ref.Terminal part No.	P3
Material	PBT
Color	Black



M (6098-5513) key-A

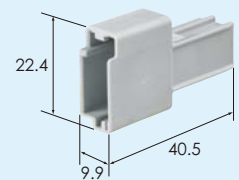
F (6098-5510) key-A



Ref.Terminal part No.	P3
Material	PBT
Color	Black

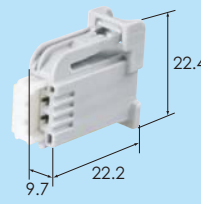
1.5 2way

Ref.Terminal part No.	P3
Material	PBT
Color	Gray



M (6098-5529) key-B

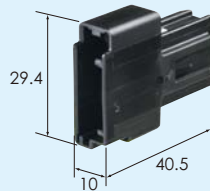
F (6098-5527) key-B



Ref.Terminal part No.	P3
Material	PBT
Color	Gray

1.5 4way

Ref.Terminal part No.	P3
Material	PBT
Color	Black



M (6098-5519) key-A

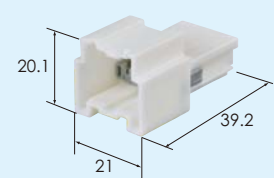
F (6098-5516) key-A



Ref.Terminal part No.	P3
Material	PBT
Color	Black

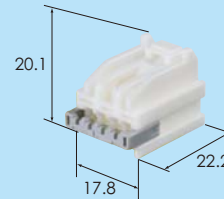
1.5 4way

Ref.Terminal part No.	P3
Material	PBT
Color	Natural



M (6098-4903) note)

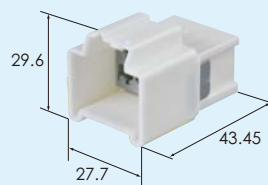
F (6098-4793) note)



Ref.Terminal part No.	P3
Material	PBT
Color	Natural

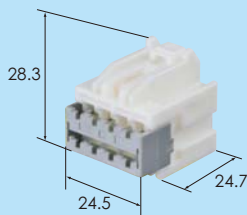
2.8 8way

Ref.Terminal part No.	P3
Material	PBT
Color	Natural



M (6098-4905) note)

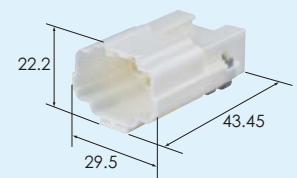
F (6098-4787) note)



Ref.Terminal part No.	P3
Material	PBT
Color	Natural

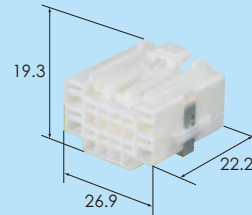
1.5(8) 2.8(4) 12way

Ref.Terminal part No.	[1.5] P3 [2.8] P3
Material	PBT
Color	Natural



M (6098-4900)

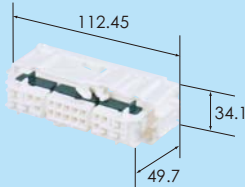
F (6098-4789)



Ref.Terminal part No.	[1.5] P3 [2.8] P3
Material	PBT
Color	Natural

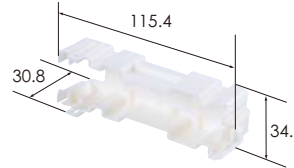
SELF ALIGNING CONNECTOR

2.8 (16) 6.3 (6) 22way



F (6098-4937)

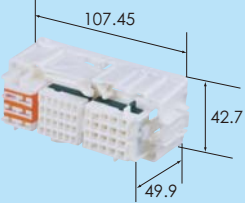
Ref:Terminal part No.	[2.8] P3 [6.3] P3
Material	PBT
Color	Natural



F cover (6098-4941)

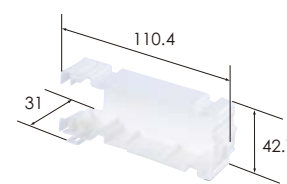
Material	PBT
Color	Natural

1.5 (28) 2.8 (14) 6.3 (5) 47way



F (6098-5502) A

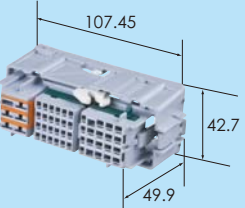
Ref:Terminal part No.	[1.5] P3 [2.8] P3 [6.3] P3
Material	PBT
Color	Natural



F cover (6911-4320) A

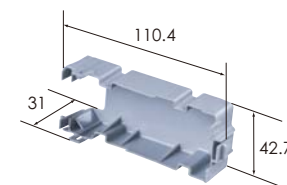
Material	PBT
Color	Natural

1.5 (28) 2.8 (14) 6.3 (5) 47way



F (6098-5503) B

Ref:Terminal part No.	[1.5] P3 [2.8] P3 [6.3] P3
Material	PBT
Color	Gray

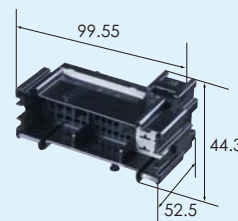


F cover (6911-4321) B

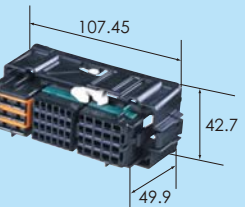
Material	PBT
Color	Gray

1.5 (28) 2.8 (16) 6.3 (6) 50way

Ref:Terminal part No.	[1.5] P3 [2.8] P3 [6.3] P3
Material	PBT
Color	Black

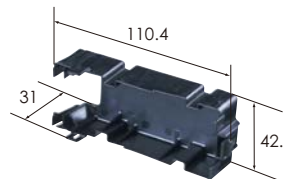


M (6098-5587)



F (6098-5504)

Ref:Terminal part No.	[1.5] P3 [2.8] P3 [6.3] P3
Material	PBT
Color	Black



F cover (6911-4322)

Material	PBT
Color	Black