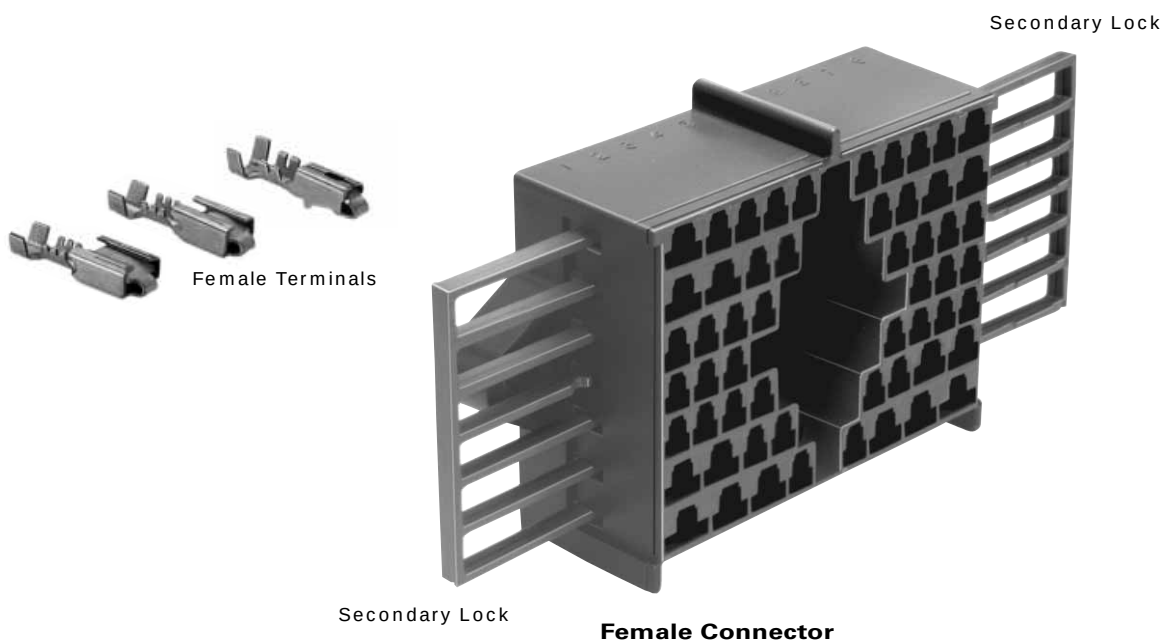




Junction Systems

Female Unsealed System

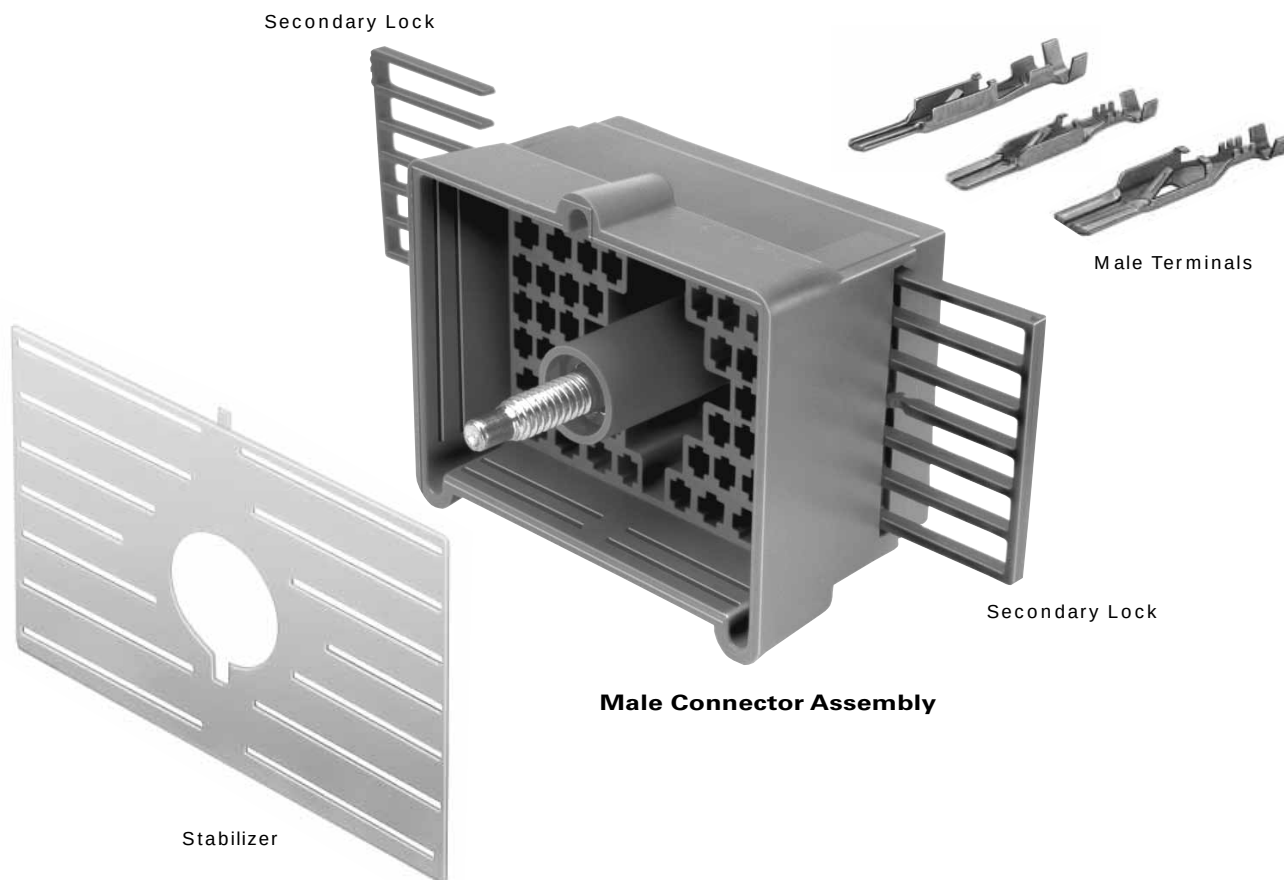


Junction Systems Female Connectors Unsealed				
# Cavities	Connector	Color	Material	Secondary Lock
42way: 42	15492518	Black	PA66 HS IM	12015510
				12015511
56way: 56	15492672	Black	PA66 HS IM	15324764
116way: 116	15492622	Black	PA66 HS IM 14% GF	12047751

NOTE: Specifications in this catalog are for general reference only and are subject to change without notice. To verify product information, please contact a Delphi representative.

Junction Systems

Male Unsealed System



Junction Systems Male Connector Assemblies Unsealed

# Cavities	Conn. Asm.	Color	Material	Secondary Lock	Stabilizer
42way: 25	15492519	Black	PA66 HS IM	12015510	12162412
: 17	12020629	Black	PA66 HS IM	12015511	12162413
56way: 56	15492558	Md. Gray	PA66 HS IM	15324764	12186869
116way: 116	15492657	Black	PPE	15402131	12124732

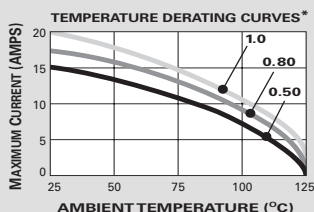
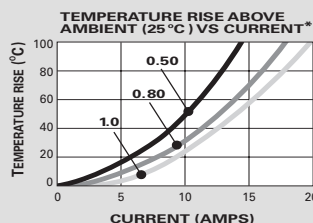
NOTE: Specifications in this catalog are for general reference only and are subject to change without notice. To verify product information, please contact a Delphi representative.



Junction Systems

Unsealed System Application Information

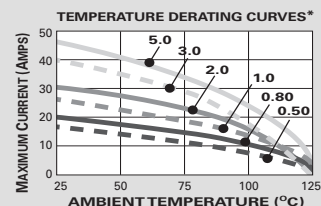
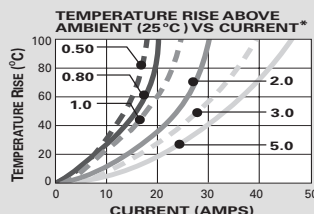
150 Series Terminals – Tin Plated



CABLE RANGE (mm²): 0.35-1.0
 CURRENT RANGE (AMPS): 0-14
 TEMP RANGE °C: -40 to 125
 RESISTANCE: <10mΩ@20mV

VOLTAGE DROP: ... <10.0mV/amp
 CENTERLINE SPACING (mm):
 Connector Dependent
 BLADE WIDTH (mm): 1.5

280 Series Terminals – Tin Plated



CABLE RANGE (mm²): 0.35-5.0
 CURRENT RANGE (AMPS): 0-30
 TEMP RANGE °C: -40 to 125
 RESISTANCE: <10mΩ@20mV

VOLTAGE DROP: <3.0mV/amp
 CENTERLINE SPACING (mm):
 Connector Dependent
 BLADE WIDTH (mm): 2.8

*The test data are based on single circuits in free space and were generated using a "Lumped Resistance" model. This model does not account for all of the variables that would be present in an actual application. For actual product performance, contact your regional support representative.



150 Series Female Terminals Unsealed

Part #	Cable Range (mm ²)	Material	Plating
12047767	1.0-0.80	Silicon Bronze	Tin
12064971	0.50-0.35	Silicon Bronze	Tin



480 Series Female Terminals Unsealed

Part #	Cable Range (mm ²)	Material	Plating
12084595	5.0-3.0	Tin Brass	Tin
12052221	3.0	Tin Brass	Tin
12124304	2.0-1.0	Tin Brass	Tin
12015860	0.80-0.50	Tin Brass	Tin
12052219	0.50-0.35	Tin Brass	Tin
12020366	2.0-1.0 (1 Req'd.) 0.80-0.50 (1 Req'd.)	Tin Brass	Tin



280 Series Female Terminals Unsealed

Part #	Cable Range (mm ²)	Material	Plating
12015858	5.0-3.0	Tin Brass	Tin
12129494	3.0-2.0	Tin Brass	Tin
12034046	0.80-0.50	Tin Brass	Tin
12052217	0.50-0.35	Tin Brass	Tin
12162597*	3.0-2.0	Tin Brass	Tin
12162595*	1.0-0.80	Tin Brass	Tin
12162596*	0.50-0.35	Tin Brass	Tin

*Thin Stock—Electrical current restrictions may apply.



630 Series Female Terminals Unsealed

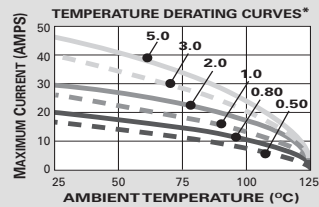
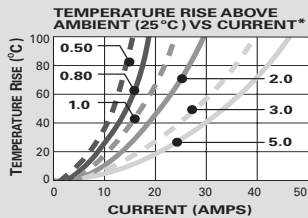
Part #	Cable Range (mm ²)	Material	Plating
12084590	5.0-3.0	Tin Brass	Tin
12052224	3.0	Tin Brass	Tin
12084596	5.0-3.0 (2 Req'd.)	Tin Brass	Tin
12015870	2.0-1.0	Tin Brass	Tin
12015869	0.80-0.50	Tin Brass	Tin
12020035	0.80-0.50 (2 Req'd.)	Tin Brass	Tin
12052222	0.50-0.35	Tin Brass	Tin

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Junction Systems

Unsealed System Application Information

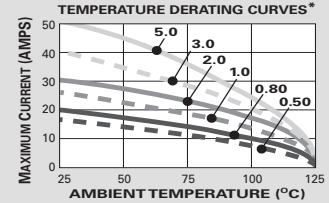
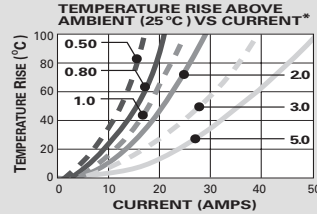
480 Series Terminals – Tin Plated



CABLE RANGE (mm²): 0.35-5.0
 CURRENT RANGE (AMPS): 0-42
 TEMP RANGE °C: -40 to 125
 RESISTANCE: <10mΩ@20mV

VOLTAGE DROP: <3.0mV/amp
 CENTERLINE SPACING (mm):
 Connector Dependent
 BLADE WIDTH (mm): 4.8

630 Series Terminals – Tin Plated



CABLE RANGE (mm²): 0.35-5.0
 CURRENT RANGE (AMPS): 0-46
 TEMP RANGE °C: -40 to 125
 RESISTANCE: <10mΩ@20mV

VOLTAGE DROP: <3.0mV/amp
 CENTERLINE SPACING (mm):
 Connector Dependent
 BLADE WIDTH (mm): 6.3

*The test data are based on single circuits in free space and were generated using a "Lumped Resistance" model. This model does not account for all of the variables that would be present in an actual application. For actual product performance, contact your regional support representative.



150 Series Male Terminals Unsealed

Part #	Cable Range (mm²)	Material	Plating
12047581	0.80-0.50	Tin Brass	Tin
12059894	0.50-0.35	Tin Brass	Tin



480 Series Male Terminals Unsealed

Part #	Cable Range (mm²)	Material	Plating
12033820	5.0-3.0	Tin Brass	Tin over Copper
12052827	3.0	Tin Brass	Tin over Copper
12020120	2.0-1.0	Tin Brass	Tin over Copper
12020119	0.80-0.50	Tin Brass	Tin over Copper
12066269	0.50-0.35	Tin Brass	Tin over Copper
12020784	0.35 (2 Req'd.)	Tin Brass	Tin over Copper



280 Series Male Terminals Unsealed

Part #	Cable Range (mm²)	Material	Plating
12084586	5.0-3.0	Tin Brass	Tin
12129498	3.0-2.0	Tin Brass	Tin
12020116	1.0	Tin Brass	Tin
12034047	0.80-0.50	Tin Brass	Tin
12066271	0.50-0.35	Tin Brass	Tin
12020782	0.35 (2 Req'd.)	Tin Brass	Tin



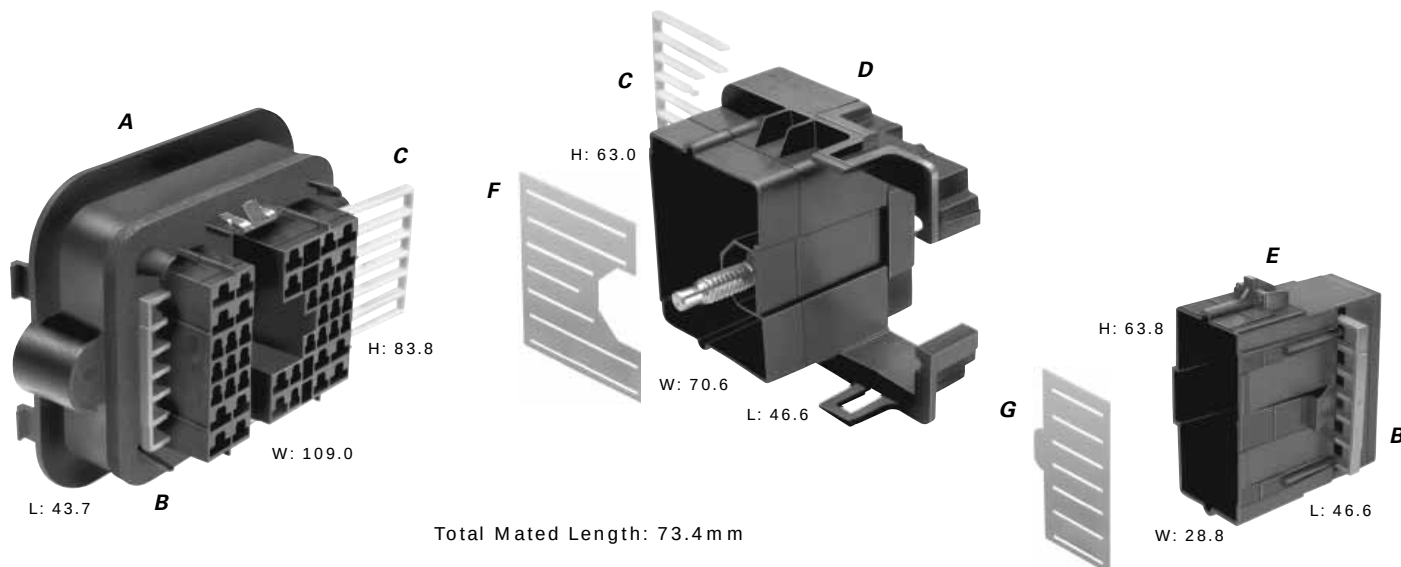
630 Series Male Terminals Unsealed

Part #	Cable Range (mm²)	Material	Plating
12066493	5.0-3.0	Tin Brass	Tin over Copper
12052826	3.0	Tin Brass	Tin over Copper
12020365	3.0 (2 Req'd.)	Tin Brass	Tin over Copper
12020126	2.0-1.0	Tin Brass	Tin over Copper
12020125	0.80-0.50	Tin Brass	Tin over Copper
12033972	0.80-0.50 (2 Req'd.)	Tin Brass	Tin over Copper
12066454	0.50-0.35	Tin Brass	Tin over Copper

NOTE: Specifications in this catalog are for general reference only and are subject to change without notice. To verify product information, please contact a Delphi representative.



Junction Systems

**A. Part No: 15492518**

Description: Connector Assembly 42F
 Size: 43.7L x 83.8H x 109.0W
 Color: Black
 Material: PA66 HS IM
 Terminals: See Page 2.82
 Note: Available with Grease Covers 12015513 and 12033602

B. Part No: 12015511

Description: Secondary Lock
 Number Req: 2
 Color: Blue
 Material: PBT

C. Part No: 12015510

Description: Secondary Lock
 Number Req: 2
 Color: Natural
 Material: PBT

D. Part No: 15492519

Description: Connector Assembly 25M
 Size: 46.6L x 63.0H x 70.6W
 Color: Black
 Material: PA66 HS IM
 Terminals: See Page 2.83

E. Part No: 12020629

Description: Connector 17M
 Size: 46.6L x 63.8H x 28.8W
 Color: Black
 Material: PA66 HS IM
 Terminals: See Page 2.83
 Note: Available with Grease Cover 12033601

F. Part No: 12162412

Description: Stabilizer
 Color: Natural
 Material: Mylar

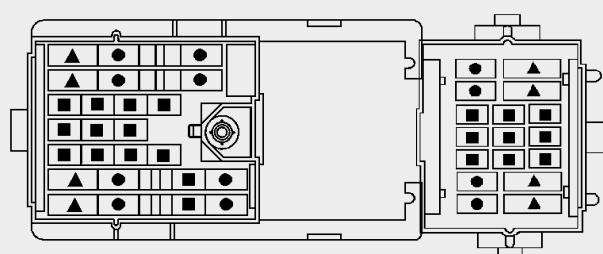
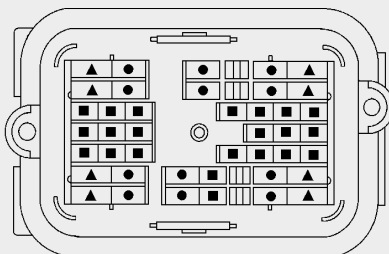
G. Part No: 12162413

Description: Stabilizer
 Color: Natural
 Material: Mylar

KEY:

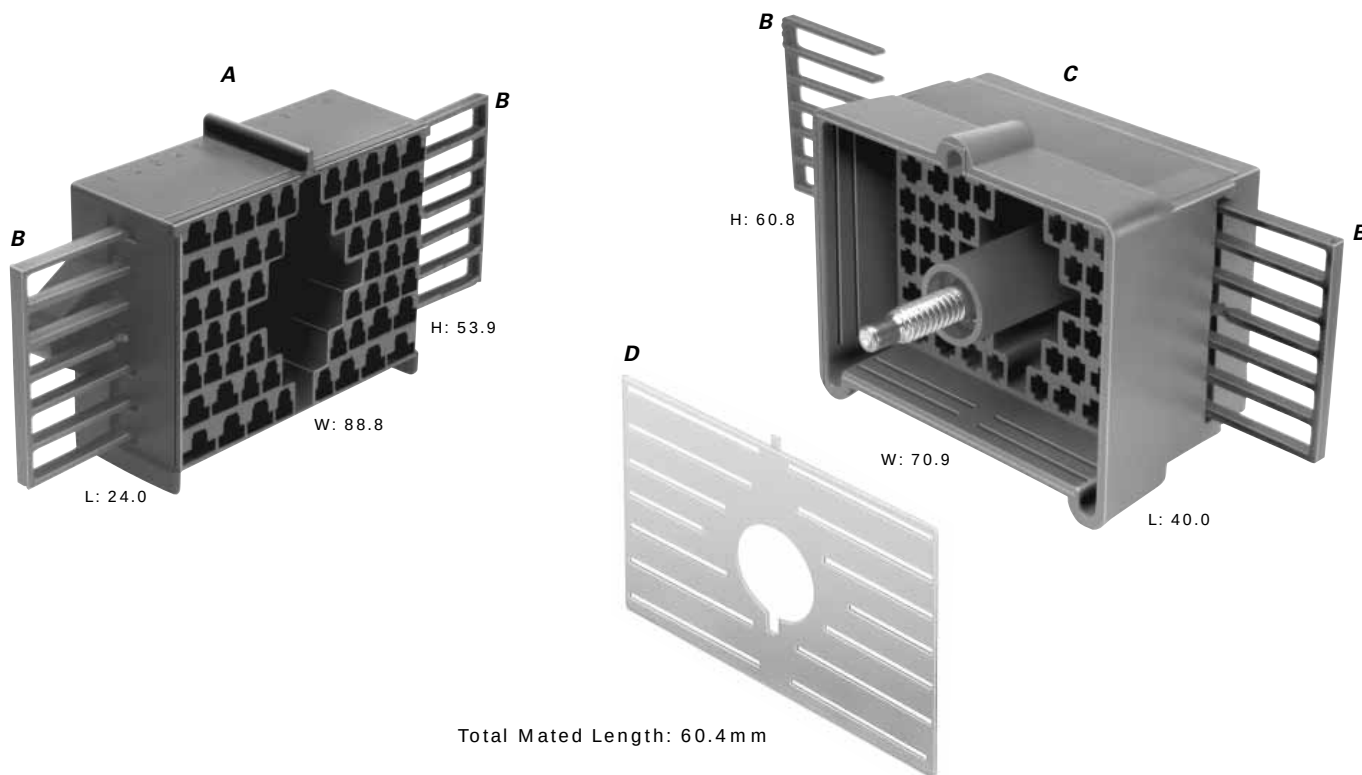
- 280 SERIES
- 480 SERIES
- ▲ 630 SERIES

Mixed connectors feature a combination of different terminal cavities, as indicated by the key.



NOTE: Specifications in this catalog are for general reference only and are subject to change without notice. To verify product information, please contact a Delphi representative.

Junction Systems



A. Part No: 15492672

Description: Connector Assembly 56F

Size: 24.0L x 53.9H x 88.8W

Color: Black

Material: PA66 HS IM

Terminals: See Page 2.82

B. Part No: 15324764

Description: Secondary Lock

Number Req: 4

Color: Blue

Material: PBT

C. Part No: 15492558

Description: Connector Assembly 56M

Size: 40.0L x 60.8H x 70.9W

Color: Md. Gray

Material: PA66 HS IM

Terminals: See Page 2.83

D. Part No: 12186869

Description: Stabilizer

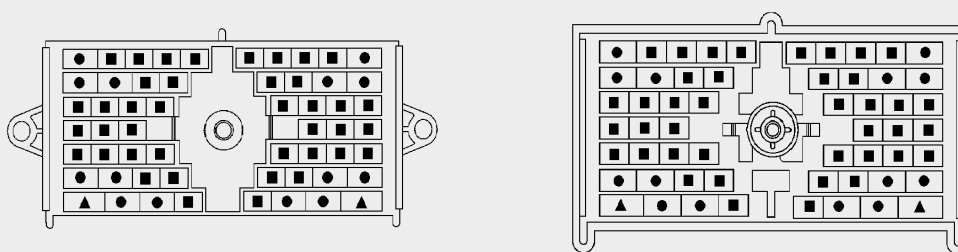
Color: Natural

Material: Mylar

KEY:

- 280 SERIES
- 480 SERIES
- ▲ 630 SERIES

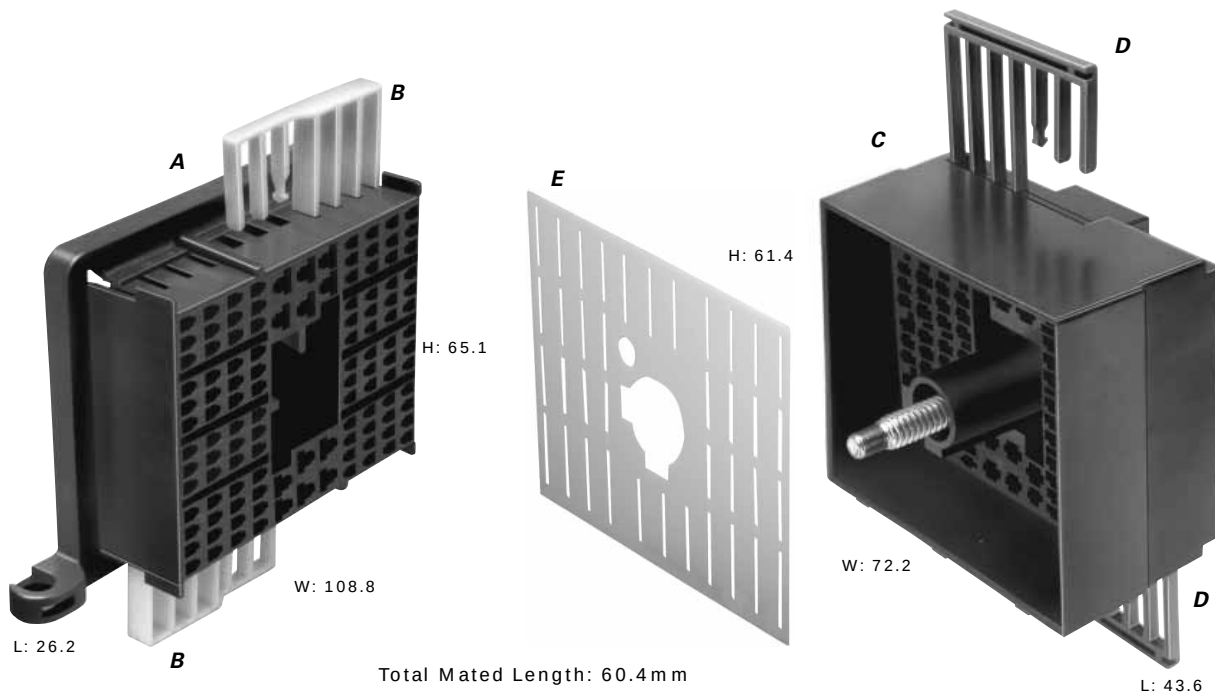
Mixed connectors feature a combination of different terminal cavities, as indicated by the key.



NOTE: Specifications in this catalog are for general reference only and are subject to change without notice. To verify product information, please contact a Delphi representative.



Junction Systems

**A. Part No: 15492622**

Description: Connector Assembly 116F
Size: 26.2L x 65.1H x 108.8W
Color: Black
Material: PA66 HS IM 14% GF
Terminals: See Page 2.82

B. Part No: 12047751

Description: Secondary Lock
Number Req: 2
Color: Natural
Material: PBT

C. Part No: 15492657

Description: Connector Assembly 116M
Size: 43.6L x 61.4H x 72.2W
Color: Black
Material: PPE
Terminals: See Page 2.83
Note: See product print for assembly information

D. Part No: 15402131

Description: Secondary Lock
Number Req: 2
Color: Blue
Material: PBT

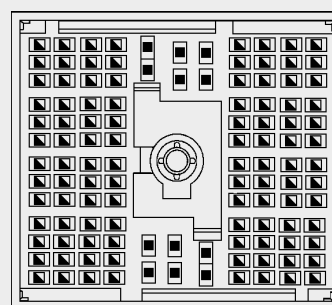
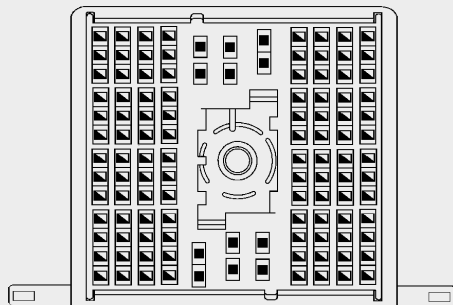
E. Part No: 12124732

Description: Stabilizer
Color: Natural
Material: Mylar

KEY:

- 150 SERIES
- 280 SERIES

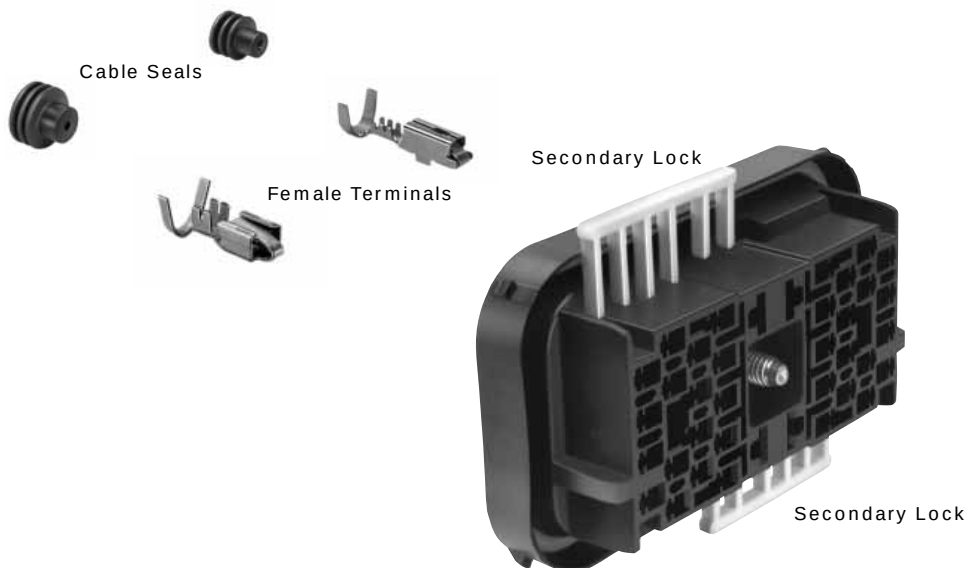
Mixed connectors feature a combination of different terminal cavities, as indicated by the key.



NOTE: Specifications in this catalog are for general reference only and are subject to change without notice. To verify product information, please contact a Delphi representative.

Junction Systems

Female Sealed System



Female Connector Assembly

Junction Systems Female Connector Assemblies Sealed

# Cavities	Conn. Asm.	Color	Material	Secondary Lock
30	15492567	Black	PBT	12066050
36	15492591 *	Black	PBT	12064835
38	15492642	Black	PA66 14% GF HS IM & PA66 15% GF + MD 25% HS	12129669
78	15492601	Black	PA66 HS 33% GF	12129214

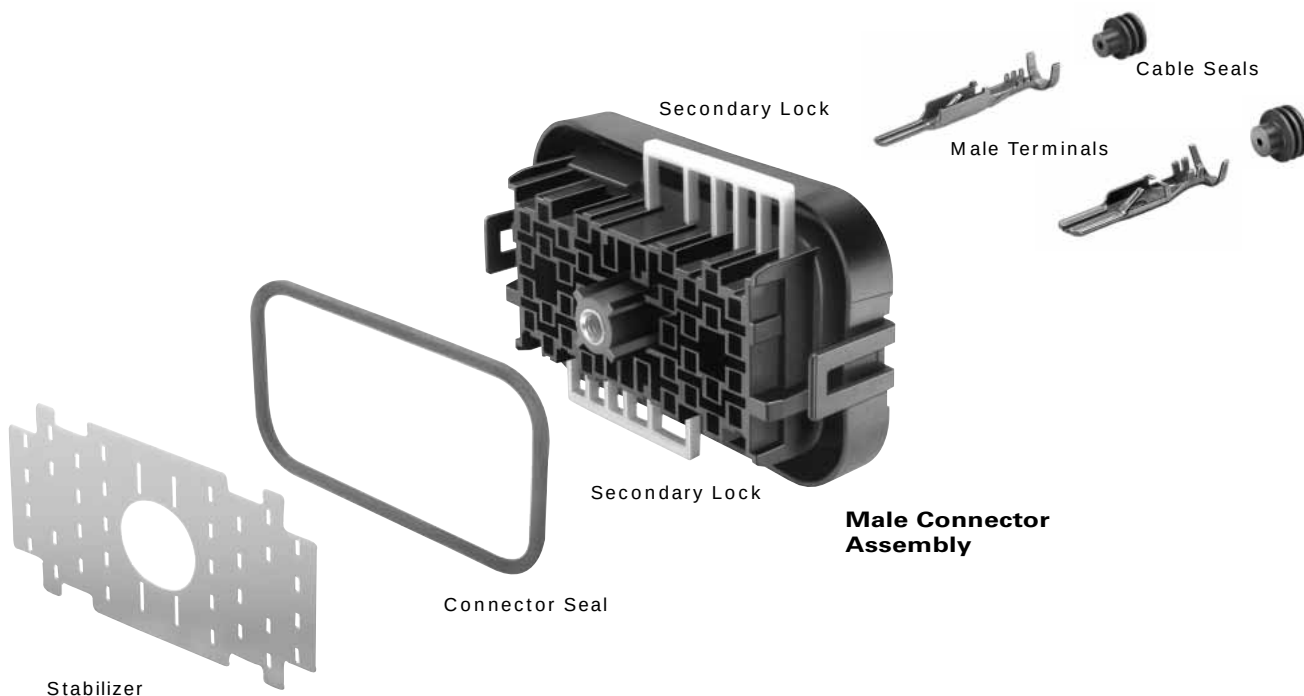
*Note: 15492591 (F) is unsealed for use in a protected environment.

NOTE: Specifications in this catalog are for general reference only and are subject to change without notice. To verify product information, please contact a Delphi representative.



Junction Systems

Male Sealed System



Junction Systems Male Connector Assemblies Sealed

# Cavities	Conn. Asm.	Color	Material	Secondary Lock	Stabilizer	Shroud	Connector Seal
30	12160959	Black	PBT	12065848	—	13577943	12065849
36	15492562	Black	PBT	12064834	—	12066590	12064837
38	12191487	Dk.Gray	PA66 HS IM 14% GF	12129670	15317352	12161191	12129672
78	15498985	Black	PA66 HS 33% GF	12129213	12162573	12162527	—



Shroud

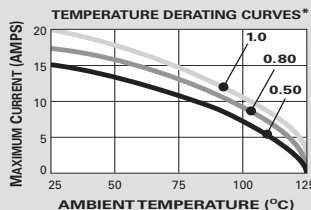
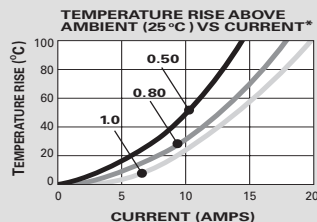
NOTE: Specifications in this catalog are for general reference only and are subject to change without notice. To verify product information, please contact a Delphi representative.



Junction Systems

Sealed System Application Information

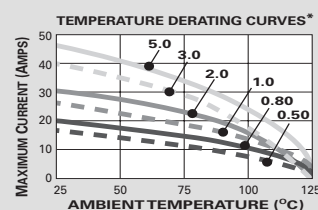
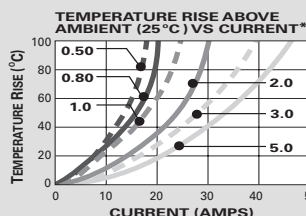
150 Series Terminals – Tin Plated



CABLE RANGE (mm²): 0.35-1.0
 CURRENT RANGE (AMPS): 0-14
 TEMP RANGE °C: -40 to 125
 RESISTANCE: <10mΩ@20mV

VOLTAGE DROP: <10.0mV/amp
 CENTERLINE SPACING (mm):
 Connector Dependent
 BLADE WIDTH (mm): 1.5

280 Series Terminals – Tin Plated



CABLE RANGE (mm²): 0.35-5.0
 CURRENT RANGE (AMPS): 0-30
 TEMP RANGE °C: -40 to 125
 RESISTANCE: <10mΩ@20mV

VOLTAGE DROP: <3.0mV/amp
 CENTERLINE SPACING (mm):
 Connector Dependent
 BLADE WIDTH (mm): 2.8

*The test data are based on single circuits in free space and were generated using a "Lumped Resistance" model. This model does not account for all of the variables that would be present in an actual application. For actual product performance, contact your regional support representative.

150 Series Female Terminals Sealed

Part #	Cable Range (mm²)	Material	Plating
12048074	1.0-0.80-0.50	Silicon Bronze	Tin
12084200	0.50-0.35	Silicon Bronze	Tin
12160223	1.0-0.80	Beryllium Copper	Silver/Nickel
12160222	0.50-0.35	Beryllium Copper	Silver/Nickel



480 Series Female Terminals Sealed

Part #	Cable Range (mm²)	Material	Plating
12052139	5.0-3.0	Tin Brass	Tin
12048451	2.0-1.0	Tin Brass	Tin
12048450	0.80-0.50	Tin Brass	Tin



280 Series Female Terminals Sealed

Part #	Cable Range (mm²)	Material	Plating
12077413	3.0	Tin Brass	Tin
12129493	3.0-2.0	Tin Brass	Tin
12077411	1.0-0.80-0.50	Tin Brass	Tin
12084201	0.50-0.35	Tin Brass	Tin
12176387	5.0	Beryllium Copper	Silver/Nickel
12176388	3.0-2.0	Beryllium Copper	Silver/Nickel
12176389	1.0-0.80	Beryllium Copper	Silver/Nickel

630 Series Female Terminals Sealed

Part #	Cable Range (mm²)	Material	Plating
12052456	5.0-3.0	Tin Brass	Tin
12052455	2.0-1.0	Tin Brass	Tin
12052457	0.80-0.50	Tin Brass	Tin



280 Tangleless Series Female Terminals Sealed

Part #	Cable Range (mm²)	Material	Plating
12110853	5.0-3.0	Tin Brass	Tin
12129409	2.0	Tin Brass	Tin
12110845*	3.0-2.0	Tin Brass	Tin
12110847*	1.0-0.80	Tin Brass	Tin
12110846*	0.50-0.35	Tin Brass	Tin

Use for Part No. 15492642 (Shown on Page 2.95)

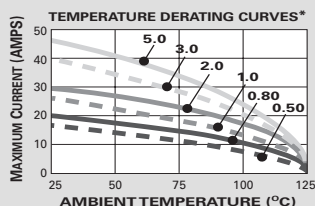
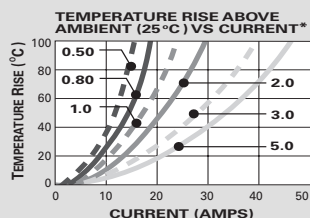
*Thin Stock—Electrical current restrictions may apply.

NOTE: Specifications in this catalog are for general reference only and are subject to change without notice. To verify product information, please contact a Delphi representative.

Junction Systems

Sealed System Application Information

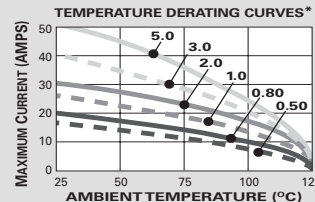
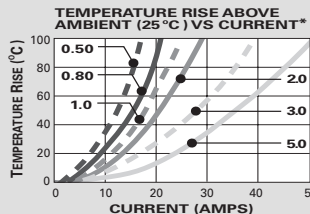
480 Series Terminals – Tin Plated



CABLE RANGE (mm²): 0.35-5.0
 CURRENT RANGE (AMPS): 0-42
 TEMP RANGE °C: -40 to 125
 RESISTANCE: <10mΩ@20mV

VOLTAGE DROP: <3.0mV/amp
 CENTERLINE SPACING (mm):
 Connector Dependent
 BLADE WIDTH (mm): 4.8

630 Series Terminals – Tin Plated



CABLE RANGE (mm²): 0.35-5.0
 CURRENT RANGE (AMPS): 0-46
 TEMP RANGE °C: -40 to 125
 RESISTANCE: <10mΩ@20mV

VOLTAGE DROP: <3.0mV/amp
 CENTERLINE SPACING (mm):
 Connector Dependent
 BLADE WIDTH (mm): 6.3

*The test data are based on single circuits in free space and were generated using a "Lumped Resistance" model. This model does not account for all of the variables that would be present in an actual application. For actual product performance, contact your regional support representative.



150 Series Male Terminals Sealed

Part #	Cable Range (mm²)	Material	Plating
12045773	0.80-0.50	Tin Brass	Tin
12077628	0.50-0.35	Tin Brass	Tin



280 Series Male Terminals Sealed

Part #	Cable Range (mm²)	Material	Plating
12048254	3.0	Tin Brass	Tin
12129497	3.0-2.0	Tin Brass	Tin
12048159	0.80-0.50	Tin Brass	Tin
12124977	0.50-0.35	Tin Brass	Tin



480 Series Male Terminals Sealed

Part #	Cable Range (mm²)	Material	Plating
12052172	5.0	Tin Brass	Tin
12065197	3.0	Tin Brass	Tin
12065196	2.0-1.0	Tin Brass	Tin



630 Series Male Terminals Sealed

Part #	Cable Range (mm²)	Material	Plating
12064736	5.0	Tin Brass	Tin
12064737	3.0	Tin Brass	Tin
12064735	2.0-1.0	Tin Brass	Tin
12064734	0.80-0.50	Tin Brass	Tin

NOTE: Specifications in this catalog are for general reference only and are subject to change without notice. To verify product information, please contact a Delphi representative.



Junction Systems

Sealed System Cable Seals & Cavity Plugs

**150 Metri-Pack Cable Seals**

Reel Part #	Loose Part #	Cable Dia.	Material	Color
12052924	15324973	2.85-2.03	Silicone	Dk. Red
12089442	15324976	2.15-1.60	Silicone	White
12052925	15324974	1.70-1.29	Silicone	Blue
12124669	15324975	1.009-0.995	Silicone	Tan

**150 Metri-Pack Cavity Plug***

Part #	Cavity Inside Diameter	Material	Color
12059168	5.2mm	Silicone	Dk. Red

*Cavity plugs seal unused female and male cavities.

**280 Metri-Pack Cable Seals**

Reel Part #	Loose Part #	Cable Dia.	Material	Color
12015360	15324981	4.30-3.45	Silicone	Blue
12015359	15324980	3.49-2.81	Silicone	Gray
12015284	15324982	2.85-2.03	Silicone	Green
12041352	15324984	2.42-2.03	Silicone	Tan
12089444	15324985	2.15-1.60	Silicone	Purple
12034365	15324983	1.70-1.29	Silicone	Dk. Red

**280 Metri-Pack Cavity Plug***

Part #	Cavity Inside Diameter	Material	Color
12010300	6.7mm	Silicone	Green

*Cavity plugs seal unused female and male cavities.

**480 Metri-Pack Cable Seals**

Reel Part #	Loose Part #	Cable Dia.	Material	Color
12065703	15324987	5.16-4.40	Silicone	Orange
12052453	15324990	4.50-3.61	Silicone	Purple
12052452	15324989	3.76-2.81	Silicone	Red
12048433	15324988	2.85-2.01	Silicone	White
12052931	15324991	2.15-1.60	Silicone	Yellow
12162068	15324992	1.70-1.29	Silicone	Pink

**480 Metri-Pack Cavity Plug***

Part #	Cavity Inside Diameter	Material	Color
12066082	8.5mm	Silicone	Green

*Cavity plugs seal unused female and male cavities.

**630 Metri-Pack Cable Seals**

Reel Part #	Loose Part #	Cable Dia.	Material	Color
12059257	15324993	5.15-4.40	Silicone	Green
12059260	15324996	4.50-3.61	Silicone	Blue
12059258	15324994	3.75-2.81	Silicone	Lt. Gray
12059259	15324995	2.85-2.01	Silicone	Dk. Red
12077760	15324997	2.40-1.65	Silicone	Tan

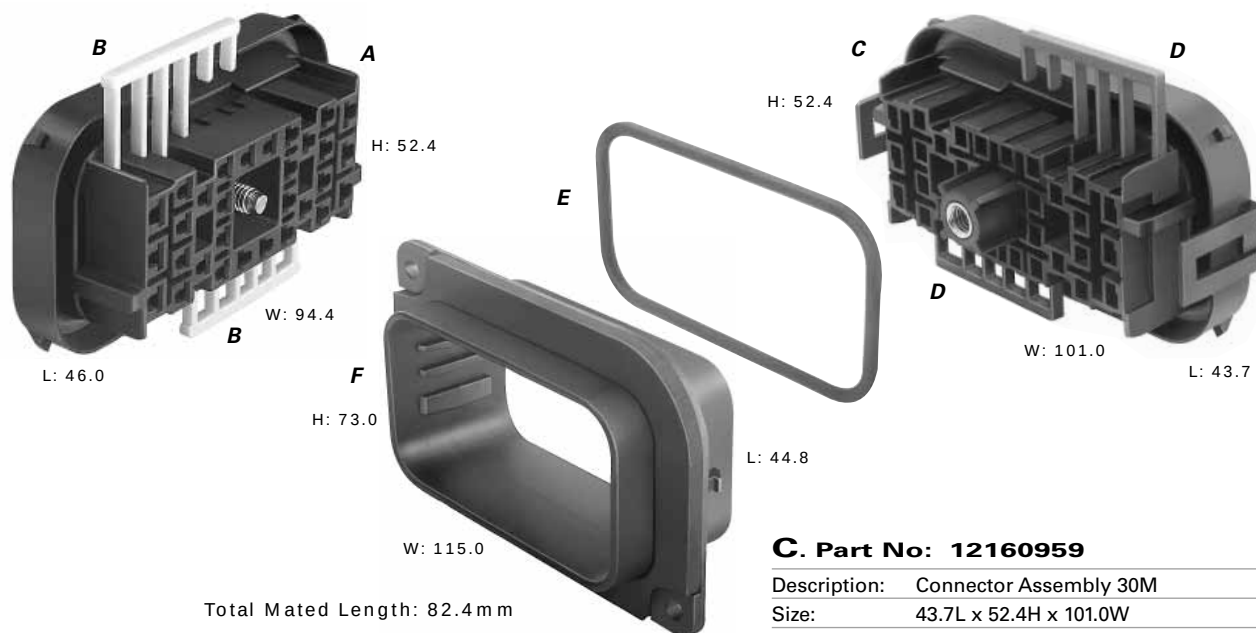
**630 Metri-Pack Cavity Plug***

Part #	Cavity Inside Diameter	Material	Color
12059255	9.8mm	Silicone	Green

*Cavity plugs seal unused female and male cavities.

NOTE: Specifications in this catalog are for general reference only and are subject to change without notice. To verify product information, please contact a Delphi representative.

Junction Systems

**A. Part No: 15492567**

Description: Connector Assembly 30F
 Size: 46.0L x 52.4H x 94.4W
 Color: Black
 Material: PBT
 Terminals: See Page 2.90
 Seals/Plugs: See Page 2.92

B. Part No: 12066050

Description: Secondary Lock
 Number Req: 2
 Color: Natural
 Material: PBT

C. Part No: 12160959

Description: Connector Assembly 30M
 Size: 43.7L x 52.4H x 101.0W
 Color: Black
 Material: PBT
 Terminals: See Page 2.91
 Seals/Plugs: See Page 2.92
 Note: Wire dress cover 12066129 is available.

D. Part No: 12065848

Description: Secondary Lock
 Number Req: 2
 Color: Blue
 Material: PBT

E. Part No: 12065849

Description: Connector Seal
 Color: Green
 Material: Silicone

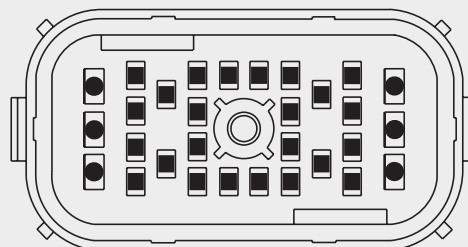
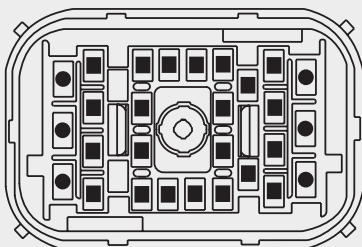
F. Part No: 13577943

Description: Pass-Through Shroud
 Size: 44.8L x 73.0H x 115.0W
 Color: Black
 Material: PBT 30% GF
 Note: Body mount shroud 12065847 is available.

KEY:

- 280 SERIES
- 480 SERIES

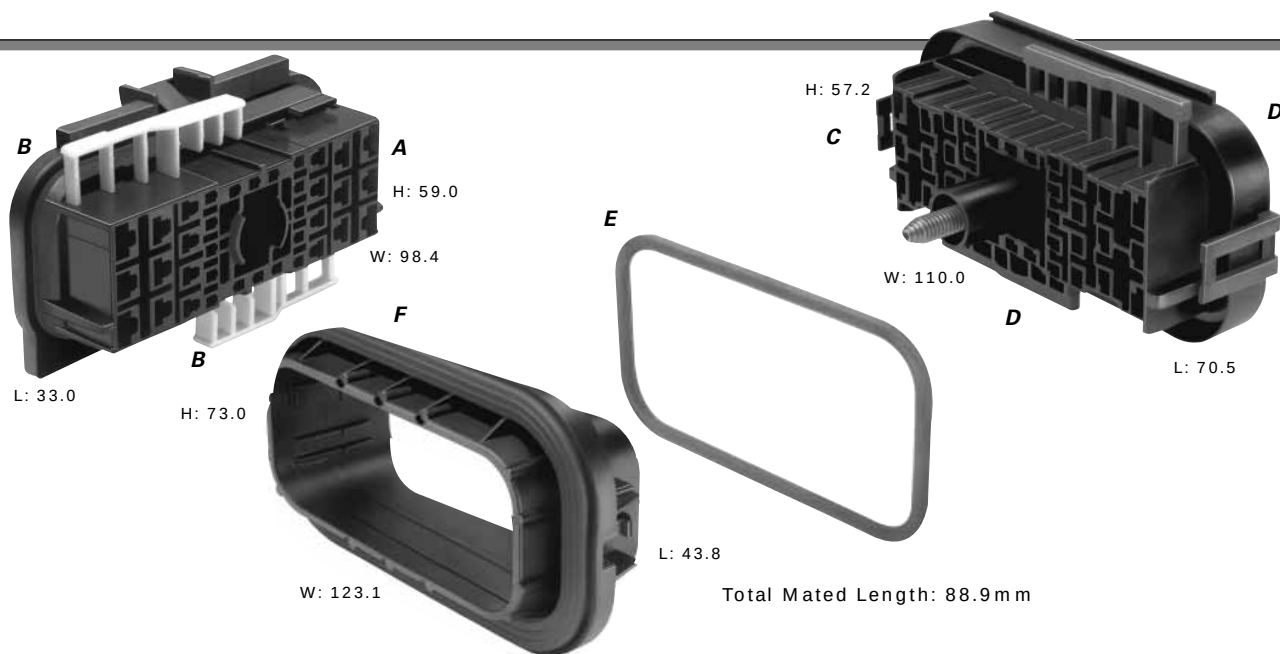
Mixed connectors feature a combination of different terminal cavities, as indicated by the key.



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Junction Systems

**A. Part No: 15492591**

Description:	Connector Assembly 36F (Unsealed)
Size:	33.0L x 59.0H x 98.4W
Color:	Black
Material:	PBT
Terminals:	See Page 2.82 for Unsealed terminals

B. Part No: 12064835

Description:	Secondary Lock
Number Req:	2
Color:	Natural
Material:	PBT

C. Part No: 15492562

Description:	Connector Assembly 36M
Size:	70.5L x 57.2H x 110.0W
Color:	Black
Material:	PBT
Terminals:	See Page 2.91
Seals/Plugs:	See Page 2.92

D. Part No: 12064834

Description:	Secondary Lock
Number Req:	2
Color:	Blue
Material:	PBT

E. Part No: 12064837

Description:	Connector Seal
Color:	Green
Material:	Silicone

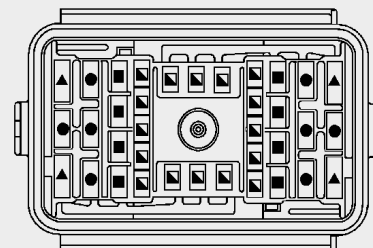
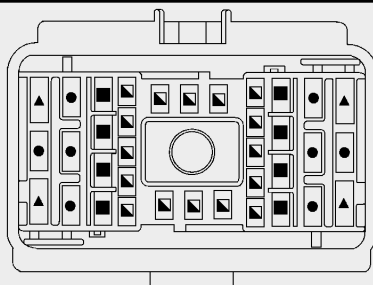
F. Part No: 12066590

Description:	Sliding Shroud
Size:	43.8L x 73.0H x 123.1W
Color:	Black
Material:	PBT 30% GF

KEY:

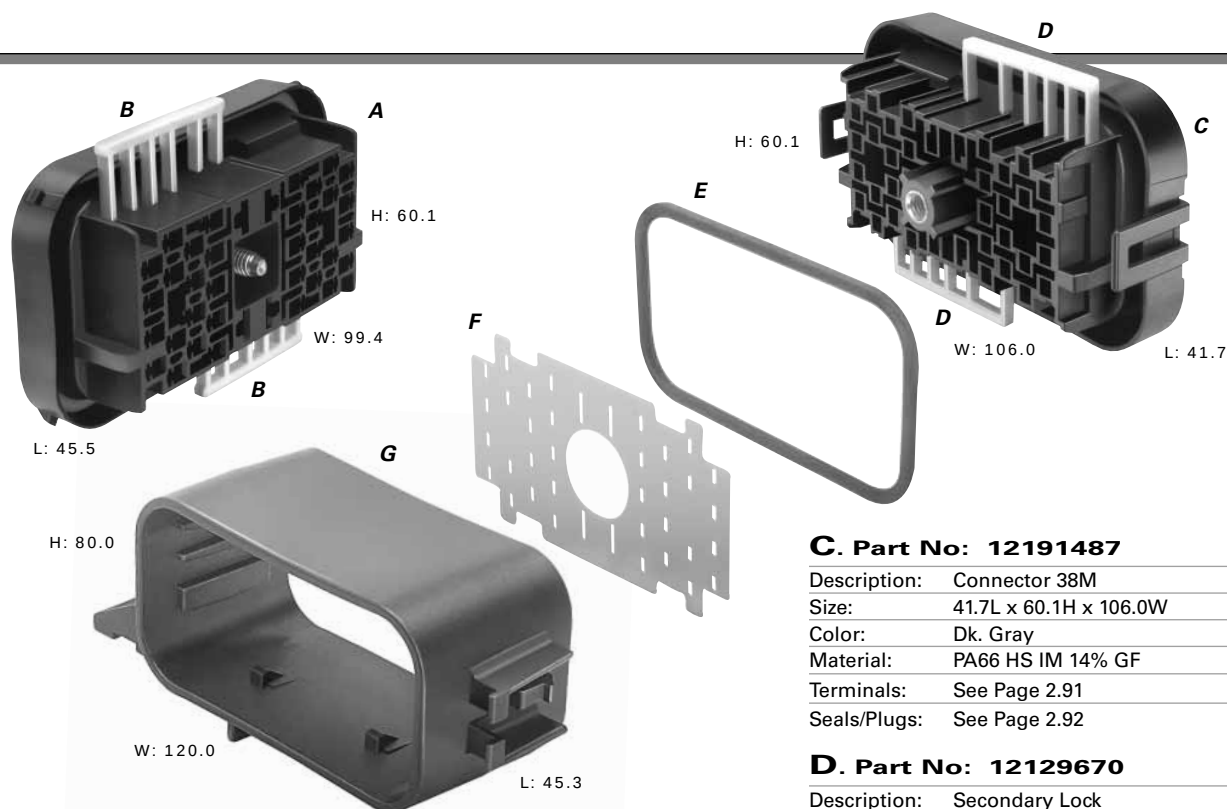
- ◻ 150 SERIES
- 280 SERIES
- 480 SERIES
- ▲ 630 SERIES

Mixed connectors feature a combination of different terminal cavities, as indicated by the key.



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Junction Systems



Total Mated Length: 85.3mm

A. Part No: 15492642

Description: Connector Assembly 38F
 Size: 45.5L x 60.1H x 99.4W
 Color: Black
 Material: PA66 14% GF HS IM & PA66 15% GF + MD 25% HS
 Terminals: See Page 2.90 - 280 Tangless
 See Page 2.90 - 630 Series
 Seals/Plugs: See Page 2.92

B. Part No: 12129669

Description: Secondary Lock
 Number Req: 2
 Color: Natural
 Material: PBT

C. Part No: 12191487

Description: Connector 38M
 Size: 41.7L x 60.1H x 106.0W
 Color: Dk. Gray
 Material: PA66 HS IM 14% GF
 Terminals: See Page 2.91
 Seals/Plugs: See Page 2.92

D. Part No: 12129670

Description: Secondary Lock
 Number Req: 2
 Color: Natural
 Material: PBT

E. Part No: 12129672

Description: Connector Seal
 Color: Green
 Material: Silicone

F. Part No: 15317352

Description: Stabilizer
 Color: Natural
 Material: Mylar

G. Part No: 12161191

Description: Pass-Through Shroud
 Size: 45.3L x 80.0H x 120.0W
 Color: Black
 Material: PBT 15% GF
 Note: Body mount shroud 12160809 is available.

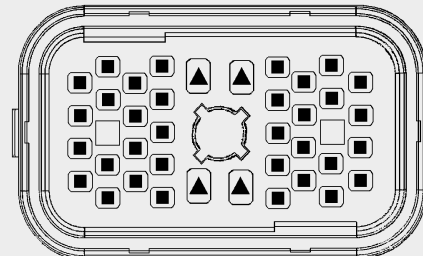
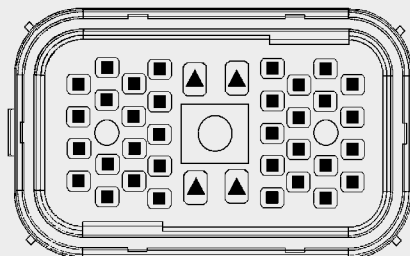
KEY:

TANGLESS



- 280 SERIES
- ▲ 630 SERIES

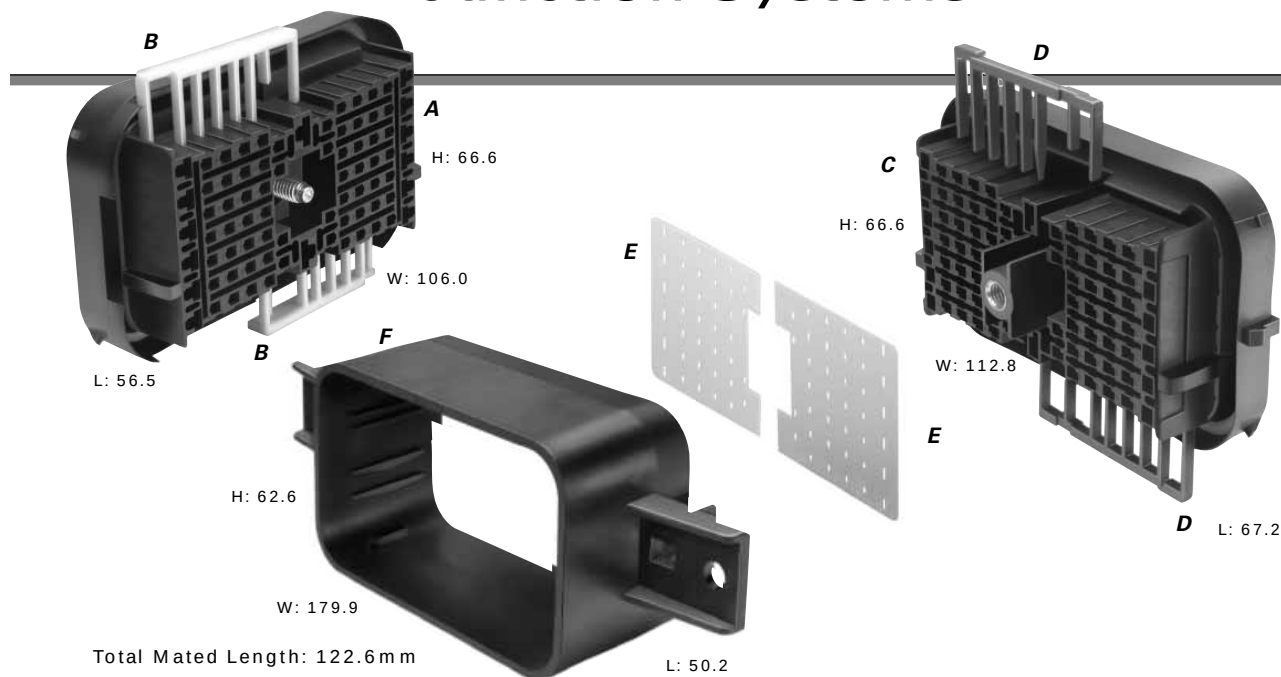
Mixed connectors feature a combination of different terminal cavities, as indicated by the key.



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Junction Systems

**A. Part No: 15492601**

Description: Connector Assembly 78F
Size: 56.5L x 66.6H x 106.0W
Color: Black
Material: PA66 HS 33% GF
Terminals: See Page 2.90
Seals/Plugs: See Page 2.92

B. Part No: 12129214

Description: Secondary Lock
Number Req: 2
Color: Natural
Material: PBT

C. Part No: 15498985

Description: Connector Assembly 78M
Size: 67.2L x 66.6H x 112.8W
Color: Black
Material: PA66 HS 33% GF
Terminals: See Page 2.91
Seals/Plugs: See Page 2.92

D. Part No: 12129213

Description: Secondary Lock
Number Req: 2
Color: Blue
Material: PBT

E. Part No: 12162573

Description: Stabilizer
Number Req: 2
Color: Natural
Material: Mylar

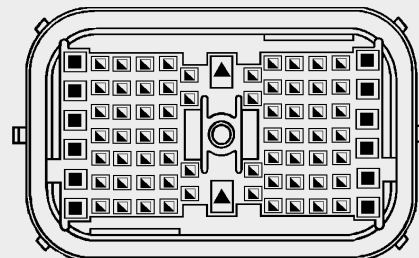
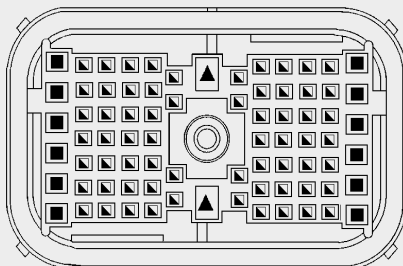
F. Part No: 12162527

Description: Sliding Shroud
Size: 50.2L x 62.6H x 179.9W
Color: Black
Material: PBT

KEY:

- 150 SERIES
- 280 SERIES
- ▲ 630 SERIES

Mixed connectors feature a combination of different terminal cavities, as indicated by the key.



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