

Terminal Part Number: 15359002
Surface Plating: AU
Material Thickness [mm]: 0,20
Cross Section [mm²]: 0,80

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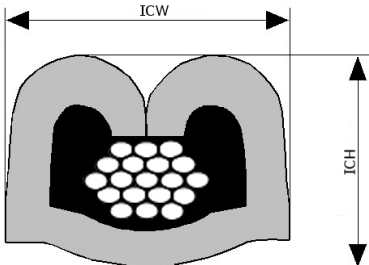
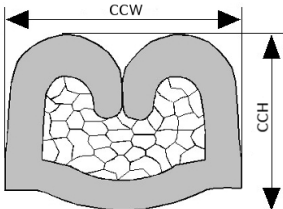
Cable Type codes: 1002
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 1,85 - 2,18
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
1002 0,80		2,02	90	1,15	0,05	1,85	0,10	2,30	0,10	2,30	0,10

Cable type code legend:

1002:

Industry Designator: SAE
Conductor Material: COPPER
Conductor Plating: NONE
Insul. Material: ECTFE, ETFE, PBT, PTFE, PUR, TFE
Insul. Wall Designator: THIN



Terminal Part Number: 15359002
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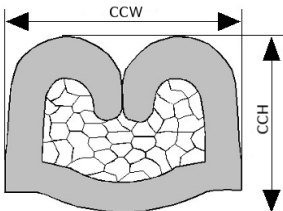
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Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 2,20 - 2,45
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
1003 0,80		2,33	90	1,05	0,05	2,00	0,10	2,00	0,10	3,00	0,10

Cable type code legend:

1003:

Industry Designator: SAE
Conductor Material: COPPER
Conductor Plating: NONE
Insul. Material: ECTFE, ETFE, PTFE, PUR, TFE
Insul. Wall Designator: REGULAR



Terminal Part Number: 15359002
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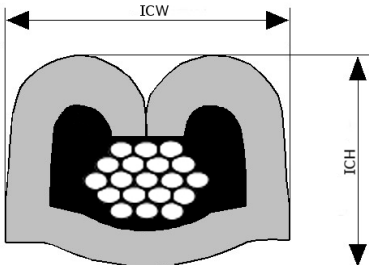
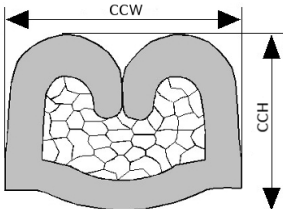
Cable Type codes: 1005
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 1,85 - 2,20
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
1005 0,80		2,03	90	1,15	0,05	1,85	0,10	2,30	0,10	2,30	0,10

Cable type code legend:

1005:

Industry Designator: SAE
Conductor Material: COPPER
Conductor Plating: NONE
Insul. Material: PVC, PVDF, XLPE
Insul. Wall Designator: THIN



Terminal Part Number: 15359002
Surface Plating: AU
Material Thickness [mm]: 0,20
Cross Section [mm²]: 0,80

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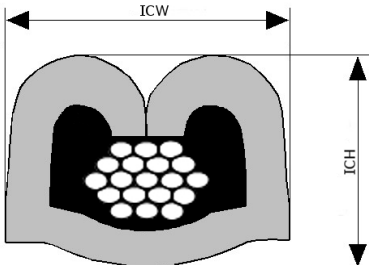
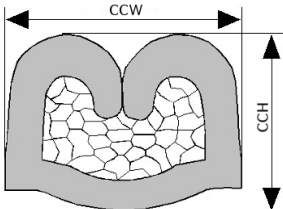
Cable Type codes: 1007
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 2,20 - 2,45
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
1007 0,80		2,33	90	1,15	0,05	1,85	0,10	2,30	0,10	2,30	0,10

Cable type code legend:

1007:

Industry Designator: SAE
Conductor Material: COPPER
Conductor Plating: NONE
Insul. Material: PVC, XLPA/PVDF, XLPE
Insul. Wall Designator: REGULAR



Terminal Part Number: 15359002
Surface Plating: AU
Material Thickness [mm]: 0,20
Cross Section [mm²]: 0,80

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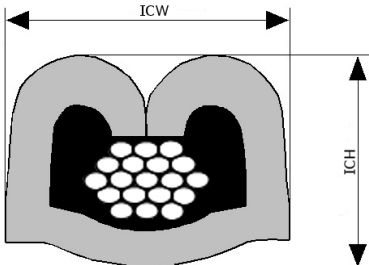
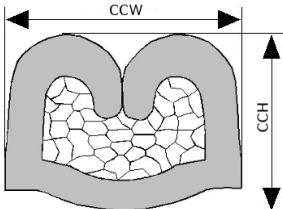
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Cable Type codes: 1019
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 1,70 - 1,90
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
1019 0,80		1,80	90	1,15	0,05	1,85	0,10	2,20	0,10	2,30	0,10

Cable type code legend:

1019:
Industry Designator: SAE
Conductor Material: COPPER
Conductor Plating: NONE
Insul. Material: PVC, XLPE
Insul. Wall Designator: THIN SPECIAL



Terminal Part Number: 15359002
Surface Plating: AU
Material Thickness [mm]: 0,20
Cross Section [mm²]: 0,80

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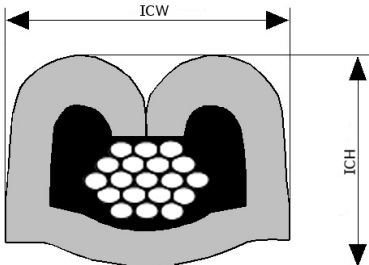
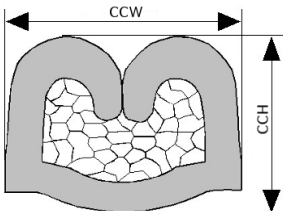
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Cable Type codes: 1021
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 1,06 - 1,25
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
1021 0,80		1,16	90	1,15	0,05	1,85	0,10	2,20	0,10	2,30	0,10

Cable type code legend:

1021:
Industry Designator: SAE
Conductor Material: COPPER
Conductor Plating: SN
Insul. Material: NONE
Insul. Wall Designator: NONE



Terminal Part Number: 15359002
Surface Plating: AU
Material Thickness [mm]: 0,20
Cross Section [mm²]: 0,80

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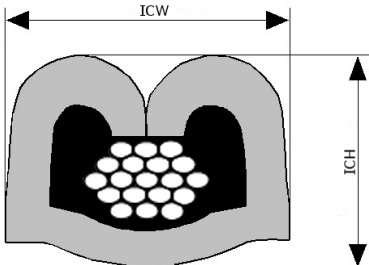
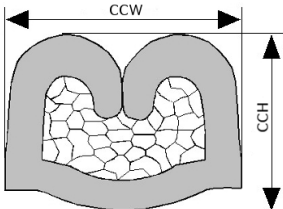
Cable Type codes: 1025
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 1,85 - 2,18
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
1025 0,80		2,02	90	1,15	0,05	1,85	0,10	2,30	0,10	2,30	0,10

Cable type code legend:

1025:

Industry Designator: SAE
Conductor Material: COPPER
Conductor Plating: SN
Insul. Material: FLUORPOLYM, HDPE, PBT, PE, PVC, XLPE
Insul. Wall Designator: THIN



Terminal Part Number: 15359002
Surface Plating: AU
Material Thickness [mm]: 0,20
Cross Section [mm²]: 0,80

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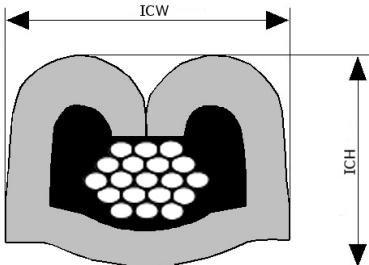
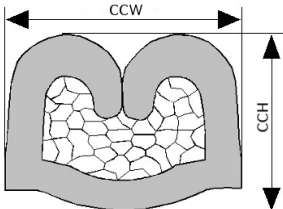
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Cable Type codes: 1035
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 2,20 - 2,45
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
1035 0,80		2,33	90	1,15	0,05	1,85	0,10	2,30	0,10	2,30	0,10

Cable type code legend:

1035:
Industry Designator: SAE
Conductor Material: COPPER
Conductor Plating: NONE
Insul. Material: XLPE
Insul. Wall Designator: REGULAR



Terminal Part Number: 15359002

Surface Plating: AU

Material Thickness [mm]: 0,20

Cross Section [mm²]: 0,80

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Cable Type codes: 1056

Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY

Insulation Range Φ[mm]: 1,85 - 2,18

Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
1056 0,80		2,02	90	1,15	0,05	1,85	0,10	2,30	0,10	2,30	0,10

Cable type code legend:

1056:

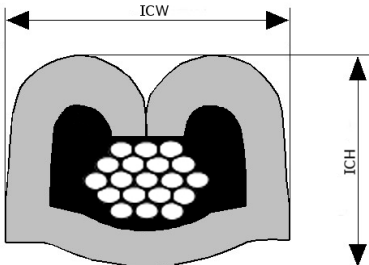
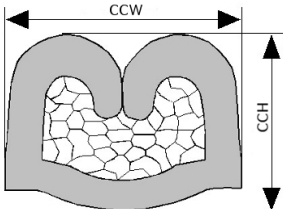
Industry Designator: SAE

Conductor Material: COPPER

Conductor Plating: NI

Insul. Material: FLUORPOLYM, PTFE

Insul. Wall Designator: THIN



Terminal Part Number: 15359002
Surface Plating: AU
Material Thickness [mm]: 0,20
Cross Section [mm²]: 0,80

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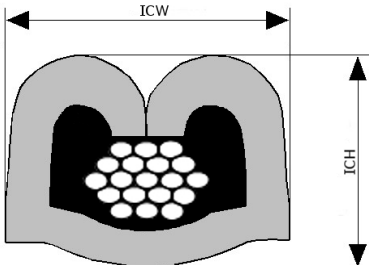
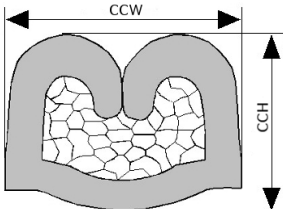
For more information, please
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Cable Type codes: 1058
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 1,85 - 2,18
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
1058 0,80		2,02	90	1,15	0,05	1,85	0,10	2,30	0,10	2,30	0,10

Cable type code legend:

1058:
Industry Designator: SAE
Conductor Material: COPPER
Conductor Plating: NI
Insul. Material: XLPE
Insul. Wall Designator: THIN



Crimp Information Sheet

DELPHI

Terminal Part Number: 15359002

Surface Plating: AU

Material Thickness [mm]: 0,20

Cross Section [mm²]: 0,75 | 1,00

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Cable Type codes: 2010

Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY

Insulation Range Φ [mm]: 1,60 - 2,10

Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
2010 0,75		1,75	120	1,10	0,05	1,95	0,10	2,05	0,10	2,55	0,10
2010 1,00		1,95	160	1,20	0,05	1,95	0,10	2,15	0,10	2,60	0,10

Cable type code legend:

2010: ACW0219, FIAT T2 FLRY, FL RENAULT R1, FL RENAULT R3, FLR (AGP0219), FLR2X-A, FLR4Y-A, FLR9Y, FLRX-B, FLRY-A, FLRYB, FLRY-B

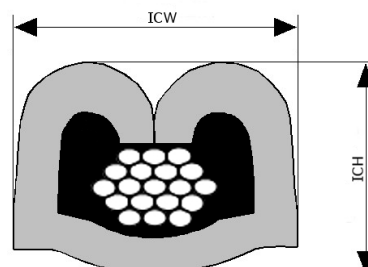
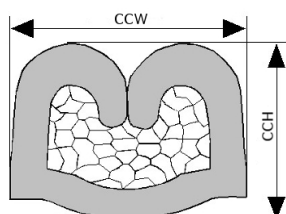
Industry Designator: DIN

Conductor Material: COPPER

Conductor Plating: NONE

Insul. Material: PA, POLYOLEFIN, PP, PVC, SYNTHRESIN, XLCOPOLY, XLPBT, XLPE, XLPE/PVDF, XLPVC

Insul. Wall Designator: THIN



Terminal Part Number: 15359002
Surface Plating: AU
Material Thickness [mm]: 0,20
Cross Section [mm²]: 0,75

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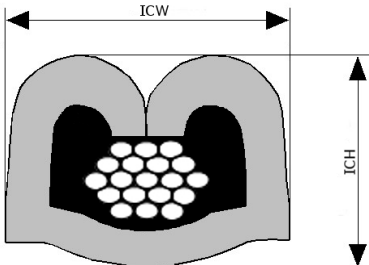
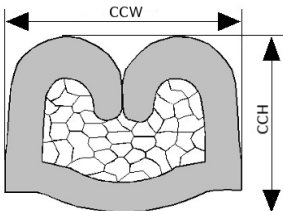
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Cable Type codes: 2011
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 2,05 - 2,50
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
2011 0,75		2,28	120	1,10	0,05	1,95	0,10	2,35	0,10	2,50	0,10

Cable type code legend:

2011: FL33X, FLK, FLY, FLYKW, IH WIRE
Industry Designator: DIN
Conductor Material: COPPER
Conductor Plating: NONE
Insul. Material: P/EST, PE, PVC, XLPE
Insul. Wall Designator: REGULAR



Terminal Part Number: 15359002
Surface Plating: AU
Material Thickness [mm]: 0,20
Cross Section [mm²]: 0,75

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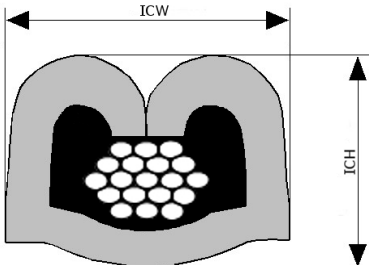
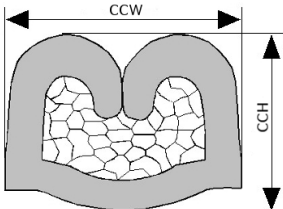
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Cable Type codes: 2045
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 1,70 - 1,90
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
2045 0,75		1,80	120	1,10	0,05	1,95	0,10	1,90	0,10	2,55	0,10

Cable type code legend:

2045: FLR9Y
Industry Designator: DIN
Conductor Material: COPPER
Conductor Plating: NONE
Insul. Material: PP
Insul. Wall Designator: THIN



Terminal Part Number: 15359002
Surface Plating: AU
Material Thickness [mm]: 0,20
Cross Section [mm²]: 0,75

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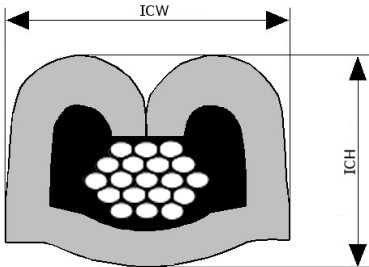
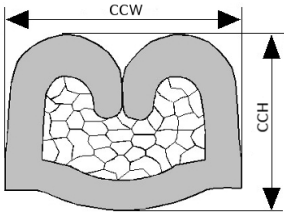
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Cable Type codes: 2083
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 1,70 - 1,90
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
2083 0,75		1,80	85	1,10	0,05	1,85	0,10	2,20	0,10	2,30	0,10

Cable type code legend:

2083:
Industry Designator: ISO
Conductor Material: COPPER
Conductor Plating: NONE
Insul. Material: PVC (YW)
Insul. Wall Designator: THIN



Terminal Part Number: 15359002
Surface Plating: AU
Material Thickness [mm]: 0,20
Cross Section [mm²]: 0,75

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Cable Type codes: 8000
Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY
Insulation Range Φ[mm]: 1,70 - 1,90
Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
8000 0,75		1,80	85	1,10	0,05	1,85	0,10	2,20	0,10	2,30	0,10

Cable type code legend:

8000:

Industry Designator: N/G
Conductor Material: COPPER
Conductor Plating: NONE
Insul. Material: SYNTHRESIN
Insul. Wall Designator: THIN

