

# DELPHI Connection Systems Catalog

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1 Result(s): [ All ] - 15304731

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**15304731 - GT 280 Series Male Sealed Tin Plating Terminal, Cable Range 0.75 - 1.00 mm2**

[Compare](#)

## GT 280 Series Male Sealed Tin Plating Terminal, Cable Range 0.75 - 1.00 mm2

Part # 15304731



[Question about this product?](#)

Attributes




Documents (2)

Part # :	15304731
Part # :	15304731
Part # :	15304731
Part # :	✔ 15304731
Part # :	15304731
Part # :	15304731
Part # :	15304731
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Part # :	15304731
Part # :	15304731
Part # :	15304731
Part # :	15304731
Part # :	15304731
Part # :	15304731
Description :	GT 280 Series Male Sealed Tin Plating Terminal, Cable Range 0.75 - 1.00 mm2
Description :	GT 280 Series Male Sealed Tin Plating Terminal, Cable Range 0.75 - 1.00 mm2
Description :	GT 280 Series Male Sealed Tin Plating Terminal, Cable Range 0.75 - 1.00 mm2
Description :	✔ GT 280 Series Male Sealed Tin Plating Terminal, Cable Range 0.75 - 1.00 mm2
Description :	GT 280 Series Male Sealed Tin Plating Terminal, Cable Range 0.75 - 1.00 mm2
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Description :	GT 280 Series Male Sealed Tin Plating Terminal, Cable Range 0.75 - 1.00 mm2
Description :	GT 280 Series Male Sealed Tin Plating Terminal, Cable Range 0.75 - 1.00 mm2
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	✔ Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Product Type :	Terminal
Status :	Active
Status :	Active
Status :	Active
Status :	✔ Active
Status :	Active
Status :	Active
Status :	Active
Status :	Active
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Status :	Active
Status :	Active
Status :	Active



<b>Gender :</b>	Male
<b>Gender :</b>	Male
<b>Gender :</b>	Male
<b>Gender :</b>	Male
<b>Gender :</b>	Male
<b>Gender :</b>	Male
<b>Sealable :</b>	Sealed
<b>Sealable :</b>	Sealed
<b>Sealable :</b>	Sealed
<b>Sealable :</b>	✔ Sealed
<b>Sealable :</b>	Sealed
<b>Sealable :</b>	Sealed
<b>Sealable :</b>	Sealed
<b>Sealable :</b>	Sealed
<b>Sealable :</b>	Sealed
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<b>Sealable :</b>	Sealed
<b>Sealable :</b>	Sealed
<b>Sealable :</b>	Sealed
<b>Sealable :</b>	Sealed
<b>Sealable :</b>	Sealed
<b>Sealable :</b>	Sealed
<b>Material :</b>	CuSn3Zn9
<b>Material :</b>	CuSn3Zn9
<b>Material :</b>	CuSn3Zn9
<b>Material :</b>	✔ CuSn3Zn9
<b>Material :</b>	CuSn3Zn9
<b>Material :</b>	CuSn3Zn9
<b>Material :</b>	CuSn3Zn9
<b>Material :</b>	CuSn3Zn9
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<b>Material :</b>	CuSn3Zn9
<b>Material :</b>	CuSn3Zn9
<b>Material :</b>	CuSn3Zn9
<b>Material :</b>	CuSn3Zn9
<b>Weight [g] :</b>	1
<b>Weight [g] :</b>	1
<b>Weight [g] :</b>	1
<b>Weight [g] :</b>	✔ 1
<b>Weight [g] :</b>	1
<b>Weight [g] :</b>	1
<b>Weight [g] :</b>	1

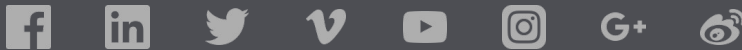
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	 Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
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Plating :	Tin
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Plating :	Tin
Minimum Cable Diameter [mm] :	1.70
Minimum Cable Diameter [mm] :	1.70
Minimum Cable Diameter [mm] :	1.70
Minimum Cable Diameter [mm] :	 1.70
Minimum Cable Diameter [mm] :	1.70
Minimum Cable Diameter [mm] :	1.70
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Minimum Cable Diameter [mm] :	1.70
Minimum Cable Diameter [mm] :	1.70
Minimum Cable Diameter [mm] :	1.70
Minimum Cable Diameter [mm] :	1.70
Maximum Cable Diameter [mm] :	2.25
Maximum Cable Diameter [mm] :	2.25
Maximum Cable Diameter [mm] :	2.25
Maximum Cable Diameter [mm] :	 2.25

Maximum Cable Diameter [mm] :	2.25
Maximum Cable Diameter [mm] :	2.25
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Maximum Cable Diameter [mm] :	2.25
Maximum Cable Diameter [mm] :	2.25
Maximum Cable Diameter [mm] :	2.25
Maximum Cable Diameter [mm] :	2.25
Maximum Cable Diameter [mm] :	2.25
Maximum Cable Diameter [mm] :	2.25
Maximum Cable Diameter [mm] :	2.25
Minimum Cable Core Cross Section [mm <sup>2</sup> ] :	0.75
Minimum Cable Core Cross Section [mm <sup>2</sup> ] :	0.75
Minimum Cable Core Cross Section [mm <sup>2</sup> ] :	0.75
Minimum Cable Core Cross Section [mm <sup>2</sup> ] :	 0.75
Minimum Cable Core Cross Section [mm <sup>2</sup> ] :	0.75
Minimum Cable Core Cross Section [mm <sup>2</sup> ] :	0.75
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Minimum Cable Core Cross Section [mm <sup>2</sup> ] :	0.75
Minimum Cable Core Cross Section [mm <sup>2</sup> ] :	0.75
Minimum Cable Core Cross Section [mm <sup>2</sup> ] :	0.75
Minimum Cable Core Cross Section [mm <sup>2</sup> ] :	0.75
Maximum Cable Core Cross Section [mm <sup>2</sup> ] :	1.00
Maximum Cable Core Cross Section [mm <sup>2</sup> ] :	1.00
Maximum Cable Core Cross Section [mm <sup>2</sup> ] :	1.00
Maximum Cable Core Cross Section [mm <sup>2</sup> ] :	 1.00

Maximum Cable Core Cross Section [mm2] :	1.00
Maximum Cable Core Cross Section [mm2] :	1.00
Maximum Cable Core Cross Section [mm2] :	1.00
Maximum Cable Core Cross Section [mm2] :	1.00
Maximum Cable Core Cross Section [mm2] :	1.00
Maximum Cable Core Cross Section [mm2] :	1.00
Maximum Cable Core Cross Section [mm2] :	1.00
Maximum Cable Core Cross Section [mm2] :	1.00
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Maximum Cable Core Cross Section [mm2] :	1.00
Maximum Cable Core Cross Section [mm2] :	1.00
Maximum Cable Core Cross Section [mm2] :	1.00
Maximum Cable Core Cross Section [mm2] :	1.00
Maximum Cable Core Cross Section [mm2] :	1.00
Temperature Range :	-40 to 125
Temperature Range :	-40 to 125
Temperature Range :	-40 to 125
Temperature Range :	 -40 to 125
Temperature Range :	-40 to 125
Temperature Range :	-40 to 125
Temperature Range :	-40 to 125
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Temperature Range :	-40 to 125
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Temperature Range :	-40 to 125
Temperature Range :	-40 to 125
Temperature Range :	-40 to 125
Temperature Range :	-40 to 125
Temperature Range :	-40 to 125
Temperature Range :	-40 to 125
Temperature Range :	-40 to 125
Temperature Range :	-40 to 125
Voltage Drop :	Less than 4.0
Voltage Drop :	Less than 4.0
Voltage Drop :	Less than 4.0
Voltage Drop :	 Less than 4.0
Voltage Drop :	Less than 4.0
Voltage Drop :	Less than 4.0
Voltage Drop :	Less than 4.0
Voltage Drop :	Less than 4.0
Voltage Drop :	Less than 4.0
Voltage Drop :	Less than 4.0

<b>Voltage Drop :</b>	Less than 4.0
<b>Voltage Drop :</b>	Less than 4.0
<b>Voltage Drop :</b>	Less than 4.0
<b>Voltage Drop :</b>	Less than 4.0
<b>Voltage Drop :</b>	Less than 4.0
<b>Voltage Drop :</b>	Less than 4.0
<b>Voltage Drop :</b>	Less than 4.0
<b>Voltage Drop :</b>	Less than 4.0

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