

# DELPHI Connection Systems Catalog

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12066614

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Compare

12066614 - Metri-Pack 630 Series

Female Unsealed Tin Plating Tang

Terminal, Cable Range 1.00 - 2.00 mm2

Compare

## Metri-Pack 630 Series Female Unsealed Tin Plating Tang Terminal, Cable Range 1.00 - 2.00 mm2

Part # 12066614



[Question about this product?](#)

Attributes




Documents (2)

Part # :	12066614
Part # :	12066614
Part # :	12066614
Part # :	✓ 12066614
Part # :	12066614
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Part # :	12066614
Description :	Metri-Pack 630 Series Female Unsealed Tin Plating Tang Terminal, Cable Range 1.00 - 2.00 mm2
Description :	Metri-Pack 630 Series Female Unsealed Tin Plating Tang Terminal, Cable Range 1.00 - 2.00 mm2
Description :	Metri-Pack 630 Series Female Unsealed Tin Plating Tang Terminal, Cable Range 1.00 - 2.00 mm2
Description :	✓ Metri-Pack 630 Series Female Unsealed Tin Plating Tang Terminal, Cable Range 1.00 - 2.00 mm2
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Description :	Metri-Pack 630 Series Female Unsealed Tin Plating Tang Terminal, Cable Range 1.00 - 2.00 mm2







Gender :	Female
Gender :	Female
Gender :	Female
Gender :	Female
Gender :	Female
Gender :	Female
Sealable :	Unsealed
Sealable :	Unsealed
Sealable :	Unsealed
Sealable :	✔ Unsealed
Sealable :	Unsealed
Sealable :	Unsealed
Sealable :	Unsealed
Sealable :	Unsealed
Sealable :	Unsealed
Sealable :	Unsealed
Sealable :	Unsealed
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Sealable :	Unsealed
Sealable :	Unsealed
Sealable :	Unsealed
Sealable :	Unsealed
Sealable :	Unsealed
Sealable :	Unsealed
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	✔ CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
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Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Material :	CuSn3Zn9
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	✔ 1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1

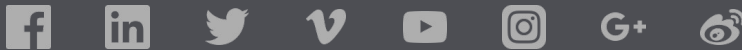
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Weight [g] :	1
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	 Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
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Plating :	Tin
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Plating :	Tin
Plating :	Tin
Minimum Cable Diameter [mm] :	3.14
Minimum Cable Diameter [mm] :	3.14
Minimum Cable Diameter [mm] :	3.14
Minimum Cable Diameter [mm] :	 3.14
Minimum Cable Diameter [mm] :	3.14
Minimum Cable Diameter [mm] :	3.14
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Minimum Cable Diameter [mm] :	3.14
Minimum Cable Diameter [mm] :	3.14
Minimum Cable Diameter [mm] :	3.14
Minimum Cable Diameter [mm] :	3.14
Minimum Cable Diameter [mm] :	3.14
Minimum Cable Diameter [mm] :	3.14
Maximum Cable Diameter [mm] :	3.97
Maximum Cable Diameter [mm] :	3.97
Maximum Cable Diameter [mm] :	3.97
Maximum Cable Diameter [mm] :	 3.97



Maximum Cable Core Cross Section [mm2] :	2.00
Maximum Cable Core Cross Section [mm2] :	2.00
Maximum Cable Core Cross Section [mm2] :	2.00
Maximum Cable Core Cross Section [mm2] :	2.00
Maximum Cable Core Cross Section [mm2] :	2.00
Maximum Cable Core Cross Section [mm2] :	2.00
Maximum Cable Core Cross Section [mm2] :	2.00
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Maximum Cable Core Cross Section [mm2] :	2.00
Maximum Cable Core Cross Section [mm2] :	2.00
Maximum Cable Core Cross Section [mm2] :	2.00
Maximum Cable Core Cross Section [mm2] :	2.00
Maximum Cable Core Cross Section [mm2] :	2.00
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
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 3.0
Voltage Drop :	Less than 3.0
Voltage Drop :	Less than 3.0
Voltage Drop :	 Less than 3.0
Voltage Drop :	Less than 3.0
Voltage Drop :	Less than 3.0
Voltage Drop :	Less than 3.0
Voltage Drop :	Less than 3.0
Voltage Drop :	Less than 3.0

<b>Voltage Drop :</b>	Less than 3.0
<b>Voltage Drop :</b>	Less than 3.0
<b>Voltage Drop :</b>	Less than 3.0
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<b>Voltage Drop :</b>	Less than 3.0
<b>Voltage Drop :</b>	Less than 3.0
<b>Voltage Drop :</b>	Less than 3.0
<b>Voltage Drop :</b>	Less than 3.0

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