

DELPHI Connection Systems

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211CC2S2161P

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☐ Compare

211CC2S2161P - Sicma3 1.5 Female Sealed Tin Plating Terminal, Cable Range 1.35 - 2.00 mm2

☐ Sealed Tin Plating Terminal, Cable Range 1.35 - 2.00 mm2

☐ Compare

Sicma3 1.5 Female Sealed Tin Plating Terminal, Cable Range 1.35 - 2.00 mm2

Part # 211CC2S2161P

Question about this product?

Attributes

Documents (1)

Part # :	211CC2S2161P
Part # :	211CC2S2161P
Part # :	211CC2S2161P
Part # :	✔ 211CC2S2161P
Part # :	211CC2S2161P
Part # :	211CC2S2161P
Part # :	211CC2S2161P
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Part # :	211CC2S2161P
Part # :	211CC2S2161P
Part # :	211CC2S2161P
Part # :	211CC2S2161P
Description :	Sicma3 1.5 Female Sealed Tin Plating Terminal, Cable Range 1.35 - 2.00 mm2
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Description :	Sicma3 1.5 Female Sealed Tin Plating Terminal, Cable Range 1.35 - 2.00 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
Status :	Active
Status :	Active
Status :	Active
Status :	✔ Active
Status :	Active
Status :	Active
Status :	Active
Status :	Active
Status :	Active
Status :	Active
Status :	Active
Status :	Active
Status :	Active
Series :	1.5
Series :	1.5
Series :	1.5
Series :	✔ 1.5
Series :	1.5
Series :	1.5
Series :	1.5
Series :	1.5
Series :	1.5
Series :	1.5
Series :	1.5
Series :	1.5
Series :	1.5
Series :	1.5
Gender :	Female
Gender :	Female
Gender :	Female

Gender :	✔ Female
Gender :	Female
Gender :	Female
Gender :	Female
Gender :	Female
Gender :	Female
Gender :	Female
Gender :	Female
Gender :	Female
Gender :	Female
Sealable :	Sealed
Sealable :	Sealed
Sealable :	Sealed
Sealable :	✔ Sealed
Sealable :	Sealed
Sealable :	Sealed
Sealable :	Sealed
Sealable :	Sealed
Sealable :	Sealed
Sealable :	Sealed
Sealable :	Sealed
Sealable :	Sealed
Sealable :	Sealed
Material :	CuFe
Material :	CuFe
Material :	CuFe
Material :	✔ CuFe
Material :	CuFe
Material :	CuFe
Material :	CuFe
Material :	CuFe
Material :	CuFe
Material :	CuFe
Material :	CuFe
Material :	CuFe
Weight [g] :	0
Weight [g] :	0
Weight [g] :	0
Weight [g] :	✔ 0
Weight [g] :	0
Weight [g] :	0
Weight [g] :	0
Weight [g] :	0
Weight [g] :	0
Weight [g] :	0
Weight [g] :	0

Weight [g] :	0
Weight [g] :	0
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	✓ Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Plating :	Tin
Minimum Cable Core Cross Section [mm2] :	1.00
Minimum Cable Core Cross Section [mm2] :	1.00
Minimum Cable Core Cross Section [mm2] :	1.00
Minimum Cable Core Cross Section [mm2] :	✓ 1.00
Minimum Cable Core Cross Section [mm2] :	1.00
Minimum Cable Core Cross Section [mm2] :	1.00
Minimum Cable Core Cross Section [mm2] :	1.00
Minimum Cable Core Cross Section [mm2] :	1.00
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Minimum Cable Core Cross Section [mm2] :	1.00
Minimum Cable Core Cross Section [mm2] :	1.00
Minimum Cable Core Cross Section [mm2] :	1.00
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
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
Remarks :	Former FCI Product, Delphi PN:13761648,SICMA 3Plus, One piece construction, High current carrying capacity, Low contact mating force, Class 125°C, Suitable for secondary lock, Smooth and rounded edges for mat seal application, Improved version of traditional 211CC2S2161
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