

INVESTORS MEDIA

Aptiv Connection	Systems Catalog	Customer Service Samples Request
Find by Feature Browse by Category Browse by App	olication	Comparison List (0) Share
211CC2S2161P       Search         Enter part number or keyword       Search Options         Search Results (1)       Search Options         1 Result(s): [All] - 211CC2S2161P       Compare	Sicma3 1.5 Female Sealed Tin Plating Terminal, Cable Range 1.35 - 2.00 mm2 Part # 211CC2S2161P	
211CC2S2161P - Sicma3 1.5 Female Sealed Tin         Plating Terminal, Cable Range 1.35 - 2.00 mm2         Compare	Question about this product?	
<u>«</u> <u>5</u> <u>1</u> <u>2</u> <u>2</u>	Attributes Documents (1) Part # :	211CC2S2161P
	Description :	Sicma3 1.5 Female Sealed Tin Plating Terminal, Cable Range 1.35 - 2.00 mm2
	Product Type :	Terminal
	Status :	Active
	Series :	1.5
	Gender :	Female
	Sealable :	Sealed
	Material :	CuFe
	Weight [g] :	0
	Plating :	Tin
	Minimum Cable Core Cross Section [mm2] :	1.00
	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

Certain products listed on this website may be subject to restricted usage or distribution or may not be available. For additional information, please contact your local sales office.

## • A P T I V •

Contact Us Suppliers E-Catalog Legal

f V D M 🛛 Y in