

Overview		
Product information		
		92116900069 e pins,Adapter wire specification0.33mm²
Product advantages		
<ul> <li>☑ High-precision turning process, sta</li> <li>☑ Gold-plated and silver-plated are a</li> <li>☑ Comprehensive products, resistant</li> </ul>	vailable, suitable for diffe	rent environmental requirements;
Product certification		
Technical data		
Product drawing		
3D model		
Marking		
classification		Contact
Series		5A
Contact type		Crimping contact
versions		
Female/Male		Male
manufacturing technique		Turning
Material characteristics		
RoHS		Comply with RoHS exemptions
Material		Copper alloy
Plating material		Silver plated

Standards		
Connection meets standards	EN 60664-1 IEC 61984	
echnical specification		
Conductor cross sections (mm <sup>2</sup> )	0.33mm <sup>2</sup>	
Conductor cross sections(AWG)	22AWG	
Working current	≤10A	
Contact resistance	≤3mΩ	
Plating Thickness	≥2µm	
Temperature range	-40°℃~+125℃	
Strip length	5mm	
working life-mating cycles	≥500	

## Accessories

## Business data

Order number	92116900069
Packing unit	100
Minimum order quantity	100
Products weight (without packaging)	0.186