

## Han E High Temp female contact 16 AWG

		Part number	09 33 800 6204
		Specification	Han E High Temp female contact 16 AWG
		HARTING eCatalogue	https://b2b.harting.com/09338006204
dentification			
Category	Contacts		
Series	Han E <sup>®</sup> High	Temp	
Type of contact	Crimp contac	ct	
√ersion			
Gender	Female		
Gender Contact identification	Female 2 grooves		
Contact identification			
Contact identification	2 grooves		
Contact identification Technical characteristics Conductor cross-section	2 grooves 1.5 mm²		
Contact identification Fechnical characteristics Conductor cross-section Conductor cross-section	2 grooves 1.5 mm² AWG 16		
Contact identification Fechnical characteristics Conductor cross-section Conductor cross-section Operating current	2 grooves 1.5 mm² AWG 16 ≤16 A		
Contact identification Fechnical characteristics Conductor cross-section Conductor cross-section Operating current Contact resistance	2 grooves 1.5 mm² AWG 16 ≤16 A ≤1 mΩ		
Contact identification Fechnical characteristics Conductor cross-section Conductor cross-section Operating current Contact resistance Stripping length Material properties	2 grooves 1.5 mm² AWG 16 ≤16 A ≤1 mΩ		
Contact identification Fechnical characteristics Conductor cross-section Conductor cross-section Operating current Contact resistance Stripping length	2 grooves 1.5 mm² AWG 16 ≤16 A ≤1 mΩ 7.5 mm		
Contact identification  Fechnical characteristics  Conductor cross-section  Conductor cross-section  Operating current  Contact resistance  Stripping length  Material properties  Material (contacts)	2 grooves 1.5 mm² AWG 16 ≤16 A ≤1 mΩ 7.5 mm Copper alloy Silver plated		
Contact identification  Fechnical characteristics  Conductor cross-section  Conductor cross-section  Operating current  Contact resistance  Stripping length  Material properties  Material (contacts)  Surface (contacts)  RoHS	2 grooves 1.5 mm² AWG 16 ≤16 A ≤1 mΩ 7.5 mm Copper alloy Silver plated compliant with		lead by weight
Contact identification  Fechnical characteristics  Conductor cross-section  Conductor cross-section  Operating current  Contact resistance  Stripping length  Material properties  Material (contacts)  Surface (contacts)  RoHS RoHS exemptions	2 grooves 1.5 mm <sup>2</sup> AWG 16 $\leq$ 16 A $\leq$ 1 m $\Omega$ 7.5 mm Copper alloy Silver plated compliant with 6(c): Copper	th exemption	lead by weight
Contact identification  Fechnical characteristics  Conductor cross-section  Conductor cross-section  Operating current  Contact resistance  Stripping length  Material properties  Material (contacts)  Surface (contacts)	2 grooves 1.5 mm <sup>2</sup> AWG 16 $\leq$ 16 A $\leq$ 1 m $\Omega$ 7.5 mm Copper alloy Silver plated compliant with 6(c): Copper	th exemption alloy containing up to 4 %	lead by weight
Contact identification  Fechnical characteristics  Conductor cross-section  Conductor cross-section  Operating current  Contact resistance  Stripping length  Material properties  Material (contacts)  Surface (contacts)  RoHS  RoHS RoHS exemptions  ELV status	2 grooves 1.5 mm² AWG 16 ≤16 A ≤1 mΩ 7.5 mm Copper alloy Silver plated compliant with 6(c): Copper	th exemption alloy containing up to 4 %	lead by weight

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Material properties	
REACH SVHC substances	Yes
REACH SVHC substances	Lead
Specifications and approvals	
Specifications	EN 60664-1 IEC 61984
Commercial data	
Packaging size	100
Net weight	1.61 g
Country of origin	Germany
European customs tariff number	85366990
eCl@ss	27440204 Contact for industrial connectors

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