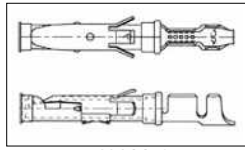



163088-2 Product Details**163088-2**

TE Internal Number: 163088-2

Mehrfachstecker
 [Always EU RoHS/ELV Compliant \(Statement of Compliance\)](#)
Product Highlights:

- Bauart der Kontakte = Sockel
- Contact Classification = Signal
- Serie = Type III+
- Beschichtung des Steckkontaktes = Gold (30)
- Drahtgrößenbereich = 0,20-0,60² [24-20] mm [AWG]

Product Features (Please use the Product Drawing for all design activity)	
<p>Product Type Features:</p> <ul style="list-style-type: none"> • Isolierungshalterung = Ja • Kabelanschluss = Crimp • Ader-/Drahtausführung = Gleichmäßiger Draht • Qualität = Handelsüblich <p>Electrical Characteristics:</p> <ul style="list-style-type: none"> • Starkstrom = Nein <p>Termination Related Features:</p> <ul style="list-style-type: none"> • Beschichtung des Abschlusses = Hauchvergoldet • Stiftdurchmesser (mm [in]) = 1.57 [0.062] <p>Body Related Features:</p> <ul style="list-style-type: none"> • Serie = Type III+ • Drahtgrößenbereich (mm [AWG]) = 0,20-0,60² [24-20] • Federausführung = Edelstahl <p>Contact Related Features:</p> <ul style="list-style-type: none"> • Bauart der Kontakte = Sockel • Contact Classification = Signal • Beschichtung des Steckkontaktes = Gold (30) • Kontaktmaterial = Messing • Kontaktgröße = 16 	<p>Industry Standards:</p> <ul style="list-style-type: none"> • RoHS/ELV Einhaltung = RoHS compliant, ELV compliant • Bleifreier Lötprozess = Not relevant for lead free process • RoHS/ELV Einhaltungsverlauf = Always was RoHS compliant <p>Conditions for Usage:</p> <ul style="list-style-type: none"> • Isolierungsdurchmesser (mm [in]) = 1.14 - 1.80 [0.045 - 0.071] • Steckbar zu = Draht • Prüfstrom (A) = 13.0 <p>Packaging Related Features:</p> <ul style="list-style-type: none"> • Verpackungsart = Loses Teil • Verpackungsmenge = 200 <p>Other:</p> <ul style="list-style-type: none"> • Marke: = AMP