

 Live Product Chat US Only
8:30am - 5pm ET, Mon - Fri



 Active

Always EU RoHS/ELV Compliant (Statement of Compliance)

? Contact

? Terminate To Wire

? Wire Range = 0.30 -0.90 ² [22-18] mm
[AWG]

? Wire Insulation Diameter = 1.40 -
2.03 mm

? Double Wire Insulation Diameter =
3.05 mm

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[AMP LEAF CONTACT LOOSE PIECE](#) (PDF, English)

? None Available

? [Connector, AMP -LEAF, .000030 Gold Plated Contacts, D...](#) (PDF, English)

? [Connector, AMP -LEAF, Phenolic or Thermoplastic Housing](#) (PDF, English)

? [Connector, AMP -LEAF, Tin Plated Contact](#) (PDF, English)

? [AMP-LEAF Contact](#) (PDF, English)

? [AMP-LEAF Contacts](#) (PDF, English)

? [Hand Crimping Tool 90017](#) -3 (PDF, English)

? [Hand Crimping Tool 90028](#) -3 (PDF, English)

? [Hand Crimping Tool 90101](#) -3 (PDF, English)

? None Available

List all Documents

? Product Line Information

? Tooling

? Product Type = Contact

? Wire Insulation Diameter (mm [in]) _____ = 1.40 —
2.03 [0.055 — 0.080]

? Double Wire Insulation Diameter (mm [in]) _____ =
3.05 [0.120]

? Wire Termination Type = Crimp

? Contact Retention in Housing = Crimp Snap - In

? Solder Tail Contact Plating = Selective Gold over Nickel

? Wire Range (mm [AWG]) = 0.30 - 0.90 ² [22-18]

? Contact Mating Area Plating Material = Gold
over Nickel

? Contact Material = Phosphor Bronze

- ? RoHS/ELV Compliance = RoHS compliant, ELV compliant
- ? Lead Free Solder Processes = Not relevant for lead free process
- ? RoHS/ELV Compliance History = Always was RoHS compliant

? Terminate To = Wire

? Contact Packaging Method = Loose Piece

? Brand = AMP