+ TERMINALS & SPLICES

CRIMP RINGS & SPADES

TE CONNECTIVITY (TE)

TERM,SOLIS R 1/0 M10

SOLISTRAND | SOLISTRAND

160000

TE Internal Number: 160000
Alias ID: AMPS-0-0160000-0, CB4197-000

Always EU RoHS/ELV Compliant

Terminal Shape **Ring Tongue**

Stud Diameter (mm) **10, 10.5**

Stud Diameter (in) **.413**

Sealed **No**

Heavy Duty **No**

Wire Size (AWG) **1/0**

✔ Active

⬇ **PRODUCT DRAWING**
   English

⬇ **3D PDF**

Product Drawings

Wire Terminal Solistrand Ringtongue
PDF **(TIFF AVAILABLE)**
English

Wire Terminal Solistrand Ringtongue
PDF **(TIFF AVAILABLE)**
English

CAD Files

Customer View Model
2D_DXF.ZIP
English

3D PDF
PDF
3D

Customer View Model
3D_IGS.ZIP
English

Customer View Model
3D_STP.ZIP
English

Please review product documents or contact us for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.

Product Type Features

Sealed		**No**
Barrel Type		**Closed Barrel**
Wire/Cable Type		**Regular Wire**
Insulated		**No**
Insulated Wire Support		**No**
Stud Size		**M10**

	Shape Code	**RING-080**
	Wire/Cable Composition	**Solid or Stranded**

Configuration Features	Terminal Angle	**Straight**
	Number of Holes	**1**

Body Features	Plating Material	**Tin**
	Weight per Piece (g)	**24.975**

Contact Features	Terminal Shape	**Ring Tongue**
	Terminal Orientation	**Straight**

Dimensions	Stud Diameter (mm)	**10, 10.5**
	Stud Diameter (in)	**.413**
	Wire Size (AWG)	**1/0**
	Wire Size (mm²)	**42.5 – 60.5**
	Barrel Inside Diameter	**11.278 mm [.444 in]**
	Material Thickness	**1.8 mm [.071 in]**
	Overall Length	**49.7 mm [1.953 in]**

Operation/Application	Heavy Duty	**No**

Industry Standards	Government Qualified	**No**

Packaging Features	Packaging Method	**Box**
	Packaging Quantity	**50**

Product Compliance	Statement of Compliance PDF VIEW ALL PRODUCT COMPLIANCE

CUSTOMERS ALSO BOUGHT

CRIMP RINGS & SPADES	HEAT SHRINK TUBING	THROUGH-HOLE RESISTORS	THROUGH-HOLE RESISTORS
TERM. SOLIS R 2 M10	VERSAFIT-3/8-KT1-REFILL	CFR50 5% 2K7	CFR50 5% 1K1

TERM, SOLIS R 2 M10
160002

VERSAFIT-3/8-KT1-REFILL
VERSAFIT-3/8-KT1-REFILL

CFR50 5% 2K7
CFR50J2K7

CFR50 5% 1K1
CFR50J1K1

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