



CRIMP RINGS & SPADES



TE CONNECTIVITY (TE)

RING IS 26-22 .100 .014TPBR

[Open Barrel Rings & Spades](#) | [Open Barrel Rings & Spades](#)

60007-2

TE Internal Number: 60007-2

Always EU RoHS/ELV Compliant

Terminal Shape **Ring Tongue**

Stud Diameter (mm) **2.54**

Stud Diameter (in) **.099822, .1**

Tongue Thickness **.36 mm [.0141 in]**

Sealed **No**

Heavy Duty **No**

Active

[PRODUCT DRAWING](#)
English

[3D PDF](#)

Product Drawings

[RING](#)
PDF (TIFF AVAILABLE)
English

[RING](#)
PDF (TIFF AVAILABLE)
English

CAD Files

- [3D PDF](#)
PDF
3D
- [Customer View Model](#)
2D_DXF.ZIP
English
- [Customer View Model](#)
3D_IGS.ZIP
English
- [Customer View Model](#)
3D_STP.ZIP
English

Product Specifications

- Product Specification [Crimping AMPLIVAR Ring Terminals](#)
PDF
English
- Application Specification [Crimping Extruded Ring Terminals](#)
PDF
English
- Engineering Report [Ring And Spade Terminals](#)
PDF
English
- [Evaluation Testing Of Tin Plated Ring Terminals](#)
PDF
English

Product Type Features	Sealed	No
	Barrel Type	Open Barrel
	Wire/Cable Type	Regular Wire
	Insulated	No
	Insulated Wire Support	Yes
	Support Style	Insulation Support
	Shape Code	RING-002
Configuration Features	Terminal Angle	Straight
	Number of Holes	1
Body Features	Plating Material	Tin
	Plating Thickness	1.016 µm [40.02024 µin]
Contact Features	Terminal Shape	Ring Tongue
	Terminal Orientation	Straight
Dimensions	Stud Diameter (mm)	2.54
	Stud Diameter (in)	.099822, .1
	Tongue Thickness	.36 mm [.0141 in]
	Wire Insulation Diameter (Max)	1.52 mm [.0597 in]
	Wire Insulation Diameter	1.02 – 1.52 mm [.04 – .06 in]
	Wire Size (AWG)	26 – 22
	Wire Size (mm ²)	.12 – .4
	Material Thickness	.35 mm [.014 in]
	Overall Length	10.8 mm [.42444 in]
Operation/Application	Heavy Duty	No
Industry Standards	Government Qualified	No
Packaging Features	Packaging Method	Reel
	Packaging Quantity	50000

Products - 5 Results

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Relation Type ▼

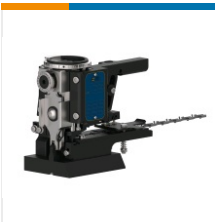
RELATIONSHIP

Toolings

Tooling

See All Toolings

PRODUCT - TOOLINGS



Application Tooling - OCEAN Applicators
AMP

**OC-PA-E-FM-062F080F-
001-0256 - 2-2150236-1**

TE INTERNAL NUMBER: 2-2150236-1

✓ Active

Not in Scope for EU RoHS/ELV
Compliance

Region **Worldwide**

Tool Type **Applicator**

Spare Parts Tooling **No**

Applicator Style **OCEAN - Pacific**

Applicator Feed Style **End Feed**



RELATIONSHIP

Toolings

Tooling

See All Toolings

PRODUCT - TOOLINGS



Application Tooling - OCEAN Applicators
AMP

**OC-PA-E-FA-062F080F-
001-0256 - 2-2150236-2**

TE INTERNAL NUMBER: 2-2150236-2

✓ Active

Not in Scope for EU RoHS/ELV
Compliance

Region **Worldwide**

Tool Type **Applicator**

Spare Parts Tooling **No**

Applicator Style **OCEAN - Pacific**

Applicator Feed Style **End Feed**



RELATIONSHIP

Toolings

Tooling

See All Toolings

PRODUCT - TOOLINGS



Application Tooling - OCEAN Applicators
AMP

**OC-062F080F-
CRIMPTOOLINGKIT
- 7-2150236-7**

TE INTERNAL NUMBER: 7-2150236-7

✓ Active

Not in Scope for EU RoHS/ELV
Compliance

Region **Worldwide**

Tool Type **Applicator**

Spare Parts Tooling **Yes**

Spare Parts Tool Type **Spare**



Parts Kit