DATASHEET

INSULATED BLADE TERMINALS，AWG 22-16#，Without hole，DBVN 1.25-10-PS，Nylon-insulated，Continuous，Red

- **Copper cable lugs are designed for connecting copper cables, coils and Bus-bars**
- **Continuous terminals improve automated production efficiency with stable feeding and consistent crimping performance.**
- **Compact structure and secure crimping provide vibration-resistant and safe electrical connections.**
- **Insulation is locked in place, will not twist off, maintaining proper dielectric values.**
- **"colour code" colored sheath help choose the right connector.**



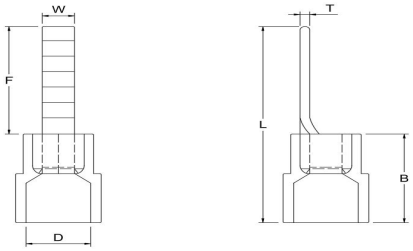
Product Classification

Model	DBVN 1.25-10-PS
Part Number	-
Detail Description	INSULATED BLADE TERMINALS，AWG 22-16#，Without hole，DBVN 1.25-10-PS，Nylon-insulated，Continuous，Red

General Specifications

Color Code	Red
Material	Copper
Tongue Type	Blade
Tongue Angle	Straight
Surface	Tin-plated

Dimensions



Tongue Width (W)	0.09	in | 2.30	mm
Overall Length (L)	0.81	in | 20.5	mm
Protrusion Length (F)	0.39	in | 10.0	mm
Barrel Length (B)	0.41	in | 10.5	mm
Outer Diameter (D)	0.16	in | 4.00	mm
Tongue Thickness (T)	0.03	in | 0.75	mm

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Public

Electrical Specifications	
Rating - Maximum Voltage	35KV
Environmental Specifications	
Operating Temperature	-40 °C to +105°C (-40 °F to +221 °F)
Storage Temperature	-40 °C to +80 °C (-40 °F to +176 °F)
Packaging and Weights	
Included	Lug
Packaging Quantity and UOM	1 pcs
Piece Weight	- lb | - kg
Certifications and Compliance	
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
RoHS	Compliant

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