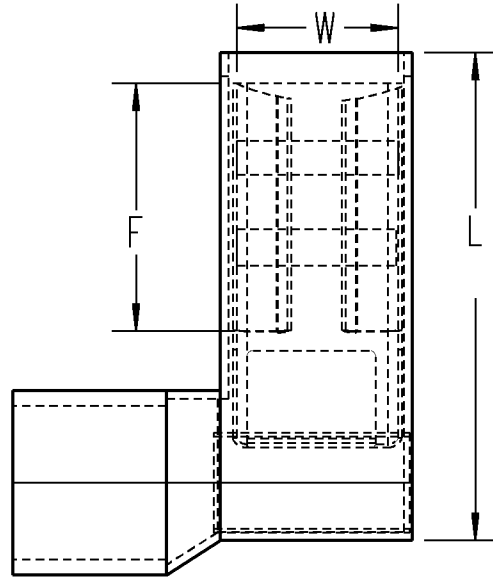
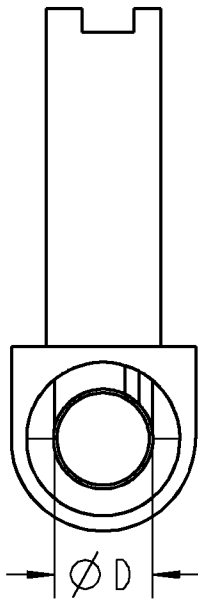


T&B Spec-Kon



1. MAXIMUM ELECTRICAL RATING: 105°C 300 VOLTS MAX.
2. INSULATION MATERIAL : NYLON
3. TERMINAL MATERIAL : BRASS
4. CRIMPING TOOL: ERG2500F

CATALOG NUMBER	WIRE RANGE A.W.G	NEMA TAB	W	F	L	Ø D
KNF18-18720FFD-M	22-18	.020 X .187	.197	.276	.591	.063
KNF18-18732FFD-M	22-18	.032 X .187	.197	.276	.591	.063
KNF18-250FFD-M	22-18	.032 X .250	.260	.299	.598	.063
KNF14-18720FFD-M	16-14	.020 X .187	.197	.276	.598	.083
KNF14-18732FFD-M	16-14	.032 X .187	.197	.276	.598	.083
KNF14-250FFD-M	16-14	.032 X .250	.260	.299	.598	.083

GENERAL NOTES

1. ALL DIMENSIONS ARE FOR REFERENCE ONLY.
2. DIMENSIONS IN BRACKETS [] ARE IN METRIC UNITS.

REVISIONS

SEE ERN (2005596)
FOR APPROVAL SIGNATURES
& RELEASE DATE.
PROJECT NO: TM401323

Thomas & Betts
www.tnb.com

DESCRIPTION: **NYLON INSULATED FLAG DISCONNECT**

ORIGINAL PROJECT NO / (ERN NO)

TM401323 / (2005596)

SHEET NO:

1 OF 1

REV. NO:

-

DRAWING NO:

WSD-000167

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