



TNC Jack Crimp 50Ω
TNC81EZ-L400
Crimp less centre pin

Egnede kabler:
LMR400, FF400

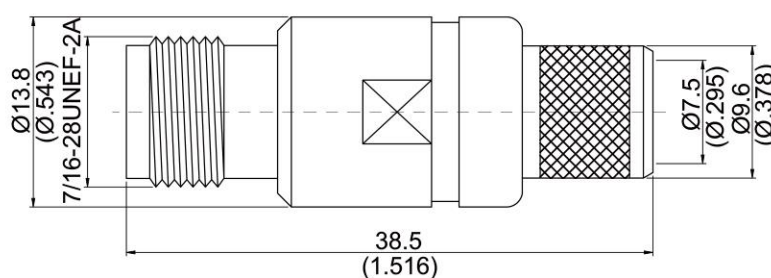
Vægt: 21.47g



EAN: 5704717005666

JYEBAO
TNC81EZ-L400

Parts	Material	Plating (Micro-inch)
Ferrule	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Barrel	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Contact Pin	Phosphor Bronze	Gold 3 Over Nickel 50 Over Copper 50
Insulator	Teflon	
Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50



NOTE: Spring finger design, easy

CABLE ASSEMBLY INSTRUCTION

TNC81EZ-L400

JYE BAO CO., LTD.
TAIPEI TAIWAN R.O.C

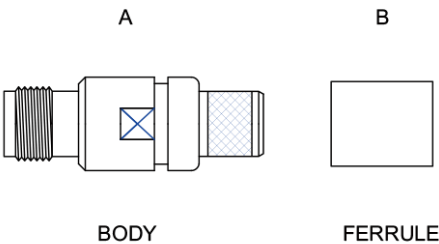


DIAGRAM	ASSEMBLY INSTRUCTION
The diagram shows a cross-section of a cable with dimensions: 18 [.709] for the outer jacket, 8.5 [.335] for the inner insulation, and 5.7 [.225] for the center conductor.	Step 1: STRIP AS SHOWN .
The diagram shows the center conductor being sharpened to a point. The label 'SHARPEN' is next to the tip.	Step 2: SHARPEN CENTER CONDUCTOR TIP. Step 3: SLIDE FERRULE " B " OVER CABLE. NOTE: THE STRIPPED CABLE AND POINTED CENTER CONDUCTOR MUST BE STRAIGHT (180°).
The diagram shows the ferrule (B) being slid over the cable. The label 'B' is next to the ferrule.	Step 4: LOOSEN BRAIDING AND SLIDE CONNECTOR " A " IN PLACE.
The diagram shows the ferrule (B) being slid towards the connector (A). The label 'A' is next to the connector.	Step 5: SLIDE FERRULE " B " TOWARDS THE CONNECTOR " A " AND CRIMP.

This part number complies with RoHS.
Notice: JYEBAO reserves the right to make modifications deemed appropriate.