

COMMERCIAL TNC

ELECTRICAL CHARACTERISTICS

Characteristics impedance	:	50 and 75Ω
Operating frequency	:	DC – 1.5 GHz
Test voltage	:	1500 V rms
Operating voltage	:	500 V rms
Insulation resistance	:	> 5000 MΩ (500 V)
Contact resistance	:	< 10 mΩ

ENVIRONMENTAL CHARACTERISTICS

Temperature range	:	-35°C / +70°C
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PLATING

Body	:	Nickel
Center contact	:	Gold

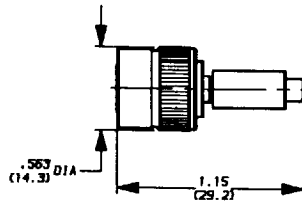
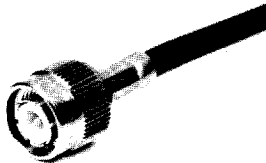
CONNECTORS PACKAGING

Standard : in boxes of 100 units (same P/N)

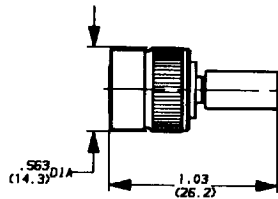
Specific unit packaging (special price) : add the "W" suffix after the part number

CRIMP TYPE FOR FLEXIBLE CABLE

Straight plugs

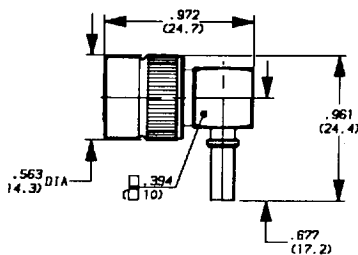
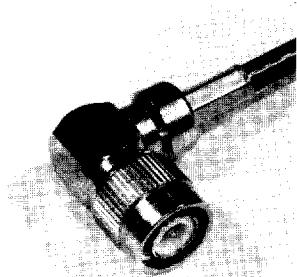


CABLE GROUP	.102 (2.6) / 50 S. scr.	
PART NUMBER	R 143 075 161●	
Impedance	50Ω	
Assembly instructions	M05 page 30	

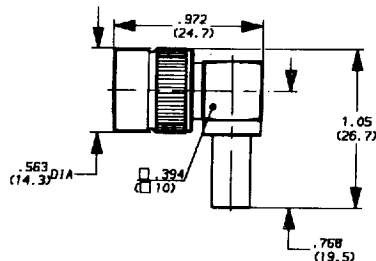


CABLE GROUP	.197 (5) / 50 S. scr.	.236 (6) / 75
PART NUMBER	R 143 082 161	R 143 085 161●
Impedance	50Ω	75Ω
Assembly instructions	M03 page 28	

Right angle plugs



CABLE GROUP	.102 (2.6) / 50 S. scr.	
PART NUMBER	R 143 181 161●	
Impedance	50Ω	
Assembly instructions	M10 page 34	



CABLE GROUP	.197 (5) / 50 S. scr.	
PART NUMBER	R 143 182 161	
Impedance	50Ω	
Assembly instructions	M10 page 34	

● Manufactured upon request.