Mounting instruction

Passion in high frequency

AIRCELL®5

N-Socket, screwable / Art. No. 7702



1. Cut off cable tail right-angled.



5. Move the contact jacket as far as it will go between the copper braid and the foil. Cut off the copper braid with a side cutter. Remove 8 mm of the copper foil and the dielectric with a side cutter.



2. Move the nut, clamping ring and rubber washer over the cable tail.



6. Move the rubber washer upfront to the contact jacket, so the rest of the copper braid is clamped between the rubber washer and the contact jacket. Put the first Teflon plate onto the inner pin, then the pin onto the inner conductor; then solder through the hole.



3. Remove 10 mm of the outer sheathing with a knife.



7. Put the second Teflon plate onto the inner pin.



4. Bend copper braid upwards right angled.



8. Insert the prepared cable end into the connector housing as far as it will go. Take two open-end wrenches 11 mm to tighten the clamping nut hand-tight.