









Mounting instruction



AIRCELL®5

TNC-Angle Connector, crimp/solder / Art. No. 7745

 <p>1. Cut off cable tail right-angled. Move the crimp sleeve over the cable tail.</p>	 <p>5. Remove 3mm of the foamed dielectric.</p>
 <p>2. Remove 14mm of the outer sheathing with a knife.</p>	 <p>6. Put the inner pin onto the inner conductor and solder it.</p>
 <p>3. Bend copper braid upwards right-angled.</p>	 <p>7. Insert the so prepared cable end into the connector housing as far it goes (click). Cut off the copper braid and move the crimp sleeve forward.</p>
 <p>4. Remove 4mm of the copper foil with a knife.</p>	 <p>8. Crimp the crimp sleeve with a crimp tool; herewith the copper braid will be clamped between the socket housing and the crimp sleeve.</p>