RFCT-TNC-CAP-GS-3: METAL PROTECTIVE CAP WITH GASKET FOR TNC JACK, RATED TO IP67

Material and Plating:

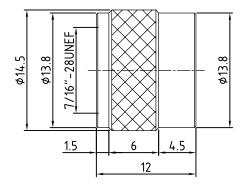
- 1. Shell: Brass, nickel plated.
- 2. Gasket: Silicone, color: red.

Environmental:

- 1. This product has been tested to IP67.
- 2. This cap is intended for use in conjunction with TNC connectors from the GradConn Nautilus range.
- 3. GradConn will accept no responsibility for the performance of this cap if it is used with connectors not from the Nautilus range.

Notes:

- 1. Operating temperature: -40°C ~ +120°C.
- 2. Caps to be installed finger tight only. Do not overtighten.



I SE	Scale: NTS	THIRD ANGLE	Unstated .X	Tolerances: ±0.2				Type: RFCT-TNC-0	CAP-GS-3
NA WAY RELE	Drawn: NYW	→ ◆	.XX .XXX ANGLES	±0.2 ±0.2 N/A	IP Rated	GCT	GRADCONN	RFCT-TNC-CA	AP-GS-3
17E + DR 10773 - NOTT 8 - NOTT 8 - NOTT 8 - NOTT 9 - NOT	App'd: XXX	Title TNC CAP	•		RF Products	www.qct.co	www.gradconn.com	Drawing Number: Sheet 1	of 1
10 27/1	Date: 13 MAY '25 Revision: 1.		Unit: mm		THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE COPIED OR DISCLOSED WITHOUT WRITTEN CONSENT				and 0 E