

RFCT-TNC-CAP-GS-4		CUSTOMER PRODUCT SPECIFICATION SHEET				<div>RoHS Compliant</div>	
RFCT-TNC-CAP-GS-4: SUS303 STAINLESS STEEL PROTECTIVE CAP WITH GASKET FOR TNC JACK, RATED TO IP67							
<p>Material and Plating:</p> <p>1. Shell: SUS303 stainless steel, passivated.</p> <p>2. Gasket: silicone, color: red.</p> <p>Environmental:</p> <p>1. This product has been tested to IP67.</p> <p>2. This cap is intended for use in conjunction with TNC connectors from the GCT Nautilus range.</p> <p>3. GCT will accept no responsibility for the performance of this cap if it is used with connectors not from the Nautilus range.</p> <p>Notes:</p> <p>1. Operating temperature: -40°C to +120°C.</p> <p>2. Caps to be installed finger tight only. Do not vertighten.</p>							
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<div>REV. DATE & DRN</div> <div>10 25/06/21 - NYW RELEASE</div> <div>11 27/11/24 - CC</div> <div>Add SUS303 to the title.</div> <div>Add GCT logo.</div> <div>12 13/05/25 - NYW</div> <div>Add GCT logo.</div>		Scale: NTS		THIRD ANGLE		Unstated Tolerances:	
		Drawn: CC				.X ±0.2	
		App'd: XXX		Title TNC CAP		.XX ±0.2	
		Date: 13 MAY '25		Revision: 1.2		.XXX ±0.2	
				Unit: mm		ANGLES N/A	
				IP Rated RF Products		<div> </div> <div>www.gct.cowww.gradconn.com</div>	
				© THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE COPIED OR DISCLOSED WITHOUT WRITTEN CONSENT		Drawing Number: RFCT-TNC-CAP-GS-4	
						Sheet 1 of 1	
						Drawing © E and O E	