				T. THE DESIGN AND SPECIFICATIONS IANUFACTURE OR SALE OF DEVICES			PART N A5711	o. -1BK-103	3P	
MATERIAL/FINISH PROPERTIES					MECHANICAL/ELECTRICAL PROPERTIES					
MATERIAL PROPERTIES: BODY: STAINLESS STEEL PER ASTM A582 OR EQUIVALENT CONTACT: BERYLLIUM COPPER PER ASTM B196 OR EQUIVALENT INSULATORS: PTFE PER ASTM D1710 OR EQUIVALENT GASKETS: SILICONE RUBBER PER AA59588 OR EQUIVALENT PLATING PROPERTIES: BODY: PASSIVATE PER QQ-P-35, TYPE II CONTACT: .000030 MIN. GOLD PER MIL-G-45204 OVER .000050 MIN. NICKEL PER QQ-N-290					CONNECTOR MEETS: MIL-STD-348, MIL-PRF-39012 CONNECTOR MEETS: RoHS 2002/95/EC STANDARDS CONNECTOR DURABILITY: 500 CYCLES MIN. MOUNTING: PER ES117-BK170 PANEL THICKNESS: .250 [6.4] MAX. IMPEDANCE: 50 OHMS NOMINAL FREQUENCY RANGE: DC-11 GHZ VOLTAGE RATING: 335 VRMS INSULATION RESISTANCE: 5,000 MEGOHMS					
Image: state stat										
						TITLE: TNC JACK	TO SMA JACK SEA MOUNT ADAPTER		GHT	
							IATERIAL & FINISH: PER TABLE ABOVE			
				UNLESS OTHERW		DRAWN BY: SRS DATE: 12/01/11	CHECK BY: PCS DATE: 12/01/11	APPR. B		
				ALL DIMENSIONS AI X.XXX DIM'S = INCHES * [X.)		CAGE CODE NO:		SIZE	REV	
1 REV	NPR 799U DESCRIPTION	TLB	12/01/11 DATE	SURFACE FINISH: ALL DIAMETERS TO BE CONC				SHEET		