PART NUMBER ITEM ↓	DRAWING NO. $\begin{array}{c c} \hline - & 142-0701-631/640 \\ \hline 0 & REVISIONS \\ \hline ENGINEERING RELEASE \\ \hline 01 & 06-27-B8 \\ \hline 67 & RRF[RJ8] \\ \hline 67-30-B8 \\ \hline 67-30-B8 \\ \hline 78-70-B8 \\ \hline 78-70-B8$
	36+003 x ⊗.102+.004001 x ⊗.102+.004001 375+010 x ⊗.102+.004001 x ⊗.102+.004001 375+010 x ⊗.102+.004001 x ⊗.102+.004001
NOTES: I. SPECIFICATIONS: IMPEDANCE: 50 OHMS FREQUENCY RANGE: 0-18 GHZ VSWR: NOT APPLICABLE WORKING VOLTAGE: 335 VRMS MAX AT SEA LEVEL DIELECTRIC WITHSTANDING VOLTAGE: 1000 VRMS MIN AT SEA LEVEL INSULATION RESISTANCE: CENTRE CONTACT - INITIAL 3.0 MILLIOHM MAX, AFTER ENVIRONMENTAL 4.0 MILLIOHM MAX OUTER CONDUCTOR - INITIAL 2.0 MILLIOHM MAX MERCHANICAL: ENCAGE/DISENGAGE TOROUE: 2 INCH-POUNDS MAX MATING TOROUE: 7-10 INCH POUNDS COUPLING NUT RETENTION: NOT APPLICABLE RF HIGH POTENTIAL WITHSTANDING VOLTAGE: 670 VRMS MIN AT 4 AND 7 MHZ MECHANICAL: ENCAGE/DISENGAGE TOROUE: 2 INCH-POUNDS MAX MATING TOROUE: 7-10 INCH POUNDS COUPLING NUT RETENTION: NOT APPLICABLE CONTACT RETENTION: NOT APPLICABLE CONTACT RETENTION: NOT APPLICABLE CABLE ACCEPTABLITY: NOT APPLICABLE CA	CUSTOMER DRAWING THS DRAWING TO BE INTERPORTED "JESTATION" COMPANY CONFIDENTIAL TOLERANCE SECORED TOLERANCE SECORED TOLERANCE SECORED TOLERANCE SECORED TOLERANCE SECORED TOLERANCE MILLISS TOLERANCE MILLISS TOLER
EXCEPT 2DD DEG C HIGH TEMP OPERATING TEMPERATURE: -65 DEG C TO 165 DEG C CORROSION: MIL-STD-202, METHOD 101, CONDITION B SHOCK: MIL-STD-202, METHOD 13, CONDITION I VIBRATION: ML-STD-202, METHOD 204, CONDITION D MOISTURE RESISTANCE: MIL-STD-202, METHOD 106	MATL APPROVED BY DATE SMA NATL RFF 6-27-88 SMA APPROVED BY DATE CODE NO. DRAWING NO. FINSH RJB 6-27-88 CODE NO. DATE RELEASE DATE 6-30-88 SCALE 10:1 U/N INCH SHEET 2 0F

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Cinch Connectivity Solutions: 142-0701-631