2 This document, including the design, configuration and mechanical features revealed herein are the sole, confidential and proprietary property of REV. DESCRIPTION DATE APPROVED TRU Corporation. Reproduction or use thereof, in whole or part, is prohibited ORIGINAL ISSUE 05/18/11 TRC without the prior written consent of TRU Corporation. **ENGINEERING DATA:** ELECTRICAL: FREQUENCY RANGE: DC-4 GHZ IMPEDANCE: 50 OHMS VSWR: 1.20:1MAX MATERIALS/FINISHES: (1.240) **BODY: NICKEL PLATED BRASS** CONTACT: GOLD PLATED BECU **INSULATOR: TEFLON** MECHANICAL: **INTERFACES PER MIL-STD-348A** NOTES: 1. ALL DIMENSIONS ARE SHOWN FOR REFERENCE ONLY $(\phi.571)$ DRAWN DATE MATERIAL DO NOT SCALE DRAWING TRU Corporation 245 Lynnfield Street, Peabody, MA 01960 05/12/11 TRC ENG APPR. DATE UNLESS OTHERWISE SPECIFIED: TRC 05/18/11 DIMENSIONS ARE IN INCHES The Custom Interconnect Leader™ MFG APPR. TITLE: DATE TOLERANCES: FRACTIONS: ±1/64 BNC(m) TO BNC(m) STR ADAPTER .XX: ±.01 DATE OTHER APPR. .XXX: ±.005 05/16/11 AM ANGLES: ±1/2` MACHINED SURFACES: SIZE REV COMMENTS: DWG. NO. THIRD ANGLE PROJECTION TRU-11699 CAGE CODE: 92180 SCALE: 2:1 SHEET 1 OF 1 surface area: sq inch weight: lbs 3 5 2

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