SPC-FDG5.DWG ALL RIGHTS RESERVED. NO PORTION OF THIS PUBLICATION, WHETHER IN WHOLE OR IN PART CAN BE REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF SPC TECHNOLOGY. 5. Insertion Loss: 5 ~ 1000MHz <-0.5dB 4. Voltage Standing: DC 500V 3. Working Voltage: DC 50V or AC 30V **Plated** NOTES: Material & Plating Dielectric: PE Body: Brass - Nickel Plated Nut: Brass - Nickel Plated Pin: Brass - Tin Plated Contact Pin: Phosphor Bronze - Tin 2 11 Hex 3/8-32 UNEF Thread $_{-}$ PURPOSES ONLY. UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE INTENDED USE AND RESHIVEAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION ALL RETEINED AND TECHNICAL INFORMATION CONTINUE. SINCE CONDITIONS OF USE ARE BEFORM OUR CONTROL, THE USER SHALL DETERMINE THE SUFMERITY OF THE PRODUCT FOR THE INFORD USE AND ASSUME ALL RISK AND LABILITY WHATBODER IN CONNECTION THEREWITH. 0.7 1 Min -CHECKED BY: DRAWN BY: APPROVED BY: JOHN COLE Jeff McVicker Daniel Carey .\ D0 1319 못 * 830 8/18/98 8/17/98 8/18/98 刪 a ш DATE DATE: DATE: SCALE: DRAWING TITLE: ⋗ REVISIONS Dimensions Added Updated Redrawn DESCRIPTION DWG. NO. 29.3 Female NIS SPC _ 1592 , F:: SPC TECHNOLOGY U.O.M.: Millimeters Male Voltage Blocking Coupler Ž Z DRAWN DOC: NO: SPC-F005 * Effective: 12/21/88 * DCP No: 880 공 3/8-32 UNEF Thread 2/14/02 3/16/02 DATE CHECKD ELECTRONIC FILE ŗ ູດ 92N3416.dwg ø1.2 SHEET: 2/14/02 3/16/01 DATE APPRVD ក ŗ ø10.8 믺 2/14/02 3/16/01 DATE \circ