APP'D./DATE ECN# 10411 TAM 6/2/94 14 SAFETY ORGANIZATION(S): THIS MODULE HAS BEEN FORMALLY RECOGNIZED, CERTIFIED OR APPROVED BY THE LISTED AGENCY. THEREFORE, ALL TEST/REQUIREMENTS SPECIFIED IN THE LATEST REVISION OF THE FOLLOWING AGENCY STANDARDS RELIABILITY SPECIFICATIONS: STORAGE TEMPERATURE. -55°C TO +85°C
HUMIDITY: 21 DAYS @ 40°C 95% RH
CURRENT OVERLOAD TEST: 6 TIMES RATED CURRENT FOR 8 SECONDS HAVE BEEN MET . UL RECOGNIZED UL 498 TEST SPECIFICATIONS: CSA CERTIFIED C5A 22.2, NO.0, 0.4, 42 6000MΩ (MIN) AT 100VDC 20°C AND 50% RH VDE APPROVED VDE 625 LINE/GROUND AND LINE/LINE INSULATION RESISTANCE. OPERATING SPECIFICATIONS: RECOMMENDED RECEIVING INSPECTION HIPOT: 6 AMP, 120 VAC 4 AMP./40°C, 250 VAC LINE VOLTAGE/CURRENT: 1500 VAC FOR I MINUTE 1450 VDC FOR 1 MINUTE LINES TO GROUND: LINE TO LINE: LINE FREQUENCY: 47-440Hz FILTER APPROVAL: THE BEST WAY TO SELECT AND QUALIFY A FILTER IS FOR YOUR ENGINEERING TO TEST THE UNIT IN YOUR EQUIPMENT. U.S. PATENT No. 4,488,201 0.170 DIA 4.10±.010 .13 R MAX-(TYP.) .575±.005 -(2 HOLES) USE ONLY WITH 100V O 120V O 230V O 240V O 250V FUSES 1.295 MAX. DISCONNECT POWER
BEFORE REPLACING FUSES 0.175 -3.75±.010 ±.01 -4.10±.010 -279 DIA 82° COUNTERSINK RECOMMENDED PANEL CUT-OUT 0.155±.008 DIA NOT TO SCALE 4.65 (2 HOLES) MAX. 1.135 3.70 MAX. MAX. -0.06 LABEL 1.06 MAX. a corcom 0.39 MAX. TRANSFORMER 120V - PROVISION FOR DUAL EUROPEAN STYLE FUSING. PRIMARIES NOTE 1 -- 240V NOTE 2 ITAI **区 ———** 田 BB 120 NOTE 1. WHEN USING A CENTER-TAPPED TRANSFORMER, THE C-F C WINDING SHOULD BE THE LOW VOLTAGE (HIGH CURRENT) WINDING AND MUST BE CAPABLE OF HANDLING THE FULL ם ס PRIMARY CURRENT IN THE 120V POSITION. 2. JUMPERS REQUIRED IF NO FILTER IS USED. EE 1200 FIF ┅Ҝ G UNLESS OTHERWISE SPECIFIED, TOLERANCE TO BE ±.025 MATERIAL & FINISH: AS SUPPLIED POWER LINE FILTER This document is proprietary to CORCOM INC. and is not to be reproduced nor used for DATE: 4-18-94 CATALOG NO. manufacturing purposes except on CORCOM'S prior written consent. 6VM25 APPRVD. 6VM25.14 CAD NO.