

ECN #	APPRVD.	DATE
1	MAC	8-19-98

SAFETY ORGANIZATIONS

THIS JACK 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 HAVE BEEN MET.

UL RECOGNIZED  
CSA CERTIFIED

UL 1863  
CSA C22.2 No. 182.4

SPECIFICATIONS

CONTACTS

MATERIAL: PHOSPHOR BRONZE  
 PLATING: 50 MICRONS GOLD  
 BARRIER UNDERPLATING: 100 MICRONS NICKEL  
 RESISTANCE:  
 INITIAL: 20 MILLIOHMS MAXIMUM  
 AFTER DURABILITY TESTING (500 MATING CYCLES): 30 MILLIOHMS MAXIMUM

SHIELD MATERIAL

N/A

HOUSING MATERIAL

GLASS-FILLED POLYESTER (UL94V-0)

DIELECTRIC WITHSTANDING VOLTAGE

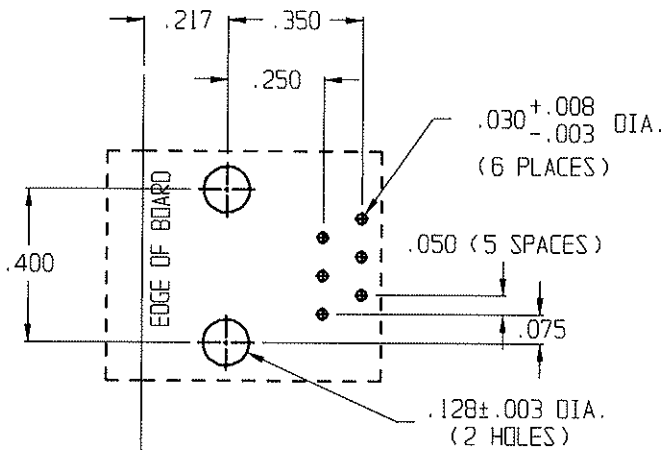
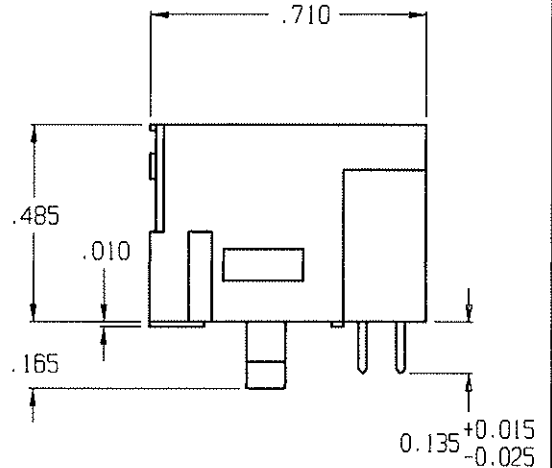
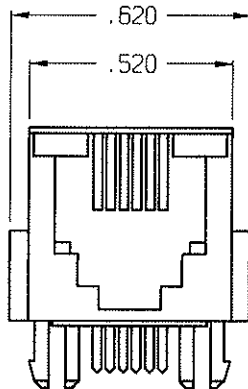
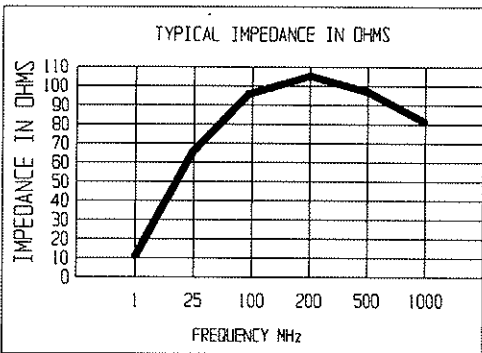
LINE-TO-LINE AND LINE-TO-GROUND 1000 VAC FOR 60 SECONDS

PRINTED CIRCUIT BOARD RETENTION

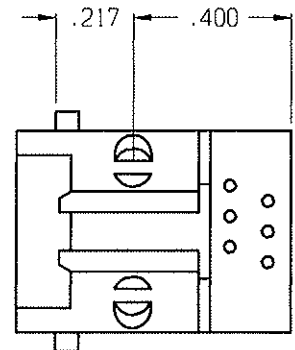
BEFORE SOLDERING: 1 LB. MINIMUM  
 AFTER SOLDERING: 20 LB. MINIMUM

FERRITES

TYPE: HIGH RESISTIVITY, NICKEL ZINC CERAMIC  
 BLOCK: MULTI-APERTURE RECTANGULAR PRISM



PC BOARD LAYOUT



COMPLIES WITH FCC PART 68

THIRD ANGLE PROJECTION			
UNLESS OTHERWISE SPECIFIED, TOLERANCE TO BE ± .010 MATERIAL & FINISH: AS SUPPLIED		844 E. ROCKLAND RD. LIBERTYVILLE IL 60048	
This document is proprietary to CORCOM INC and is not to be reproduced nor used for manufacturing purposes except on CORCOM'S prior written consent.		<b>FILTERED MODULAR JACK</b>	
CAD FILE: G:\CDNRJ116N800	SCALE: NTS	DATE: 8-14-98	CATALOG NO. RJ11-6N-B
DRW. BY: SD	DRG: MAC	REV. 00	