

MSD INC.

ENGINEERING DATA SHEET

RELAY TYPE: FCB-205-0123M

COMPUTER PART No.: 9347535

TEST PROCEDURE

CUSTOMER/SPECIFICATION: M83536/1-023M

REV N/A

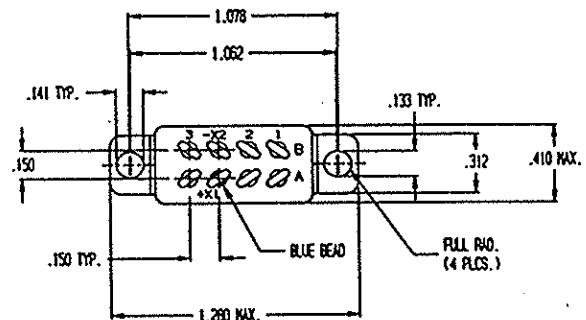
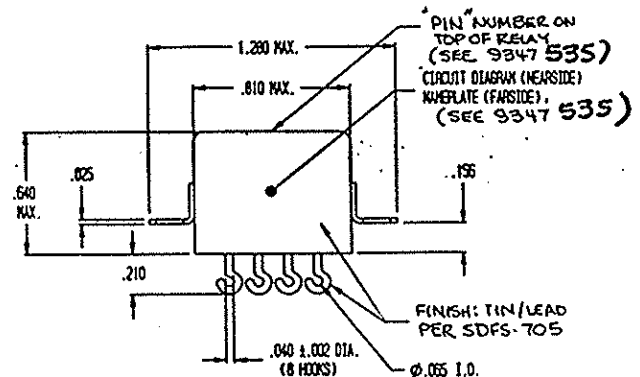
MSDP-790

 $\pm 10\%$

TEST REQUIREMENTS

COIL RES.: 500 OHMS OPERATE TIME: 5mS MAX RELEASE TIME: 5mS MAXCONTACT MAKE BOUNCE: 1mS MAX N.O. BREAK BOUNCE: N/ACONTACT STABILIZATION TIME: 2.5mS MAX RATED COIL VOLTAGE: 28VdcCONTACT RES.: MFG TEST: .040 OHMS @ 10mA-6Vdc FINAL TEST: .050 OHMS @ 10mA-6VdcCONTACT VOLTAGE DROP: FINAL TEST: .100 V MAX @ 5A-6VdcHI-POT: 1000 Vrms ALL POINTSINSULATION RESISTANCE: 100 MEGOHMS MIN. @ 500 VdcVIBRATION: MIL-STD-202, METHOD 204 (30G's/100-3000Hz)SEAL TEST: 1×10^{-8} MAX LEAK RATE COIL TRANSIENT SUPPRESSION: N/A

OTHER: _____



Prepared By: Date		Approved By: Date	
LFS WYNNE 5-13-96		<i>[Signature]</i> 5-14-96	
Rev	ECN No.	Date	
B	97-405	11-12-97	

SPECIAL INSTRUCTIONS