

4

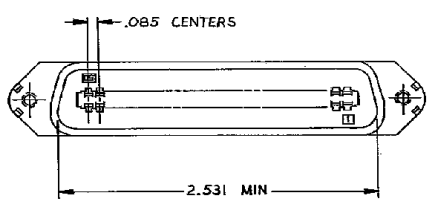
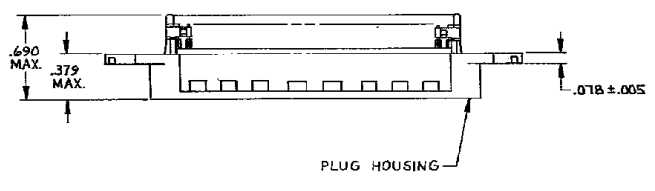
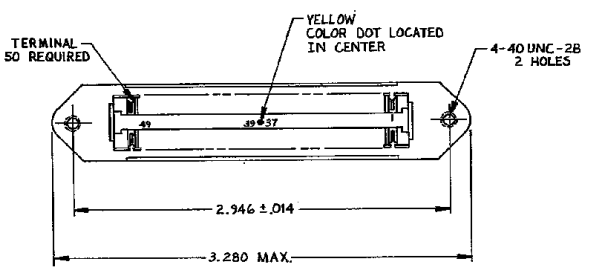
3

2

1

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED.

REVOLUTION		REVISIONS			
REV	DATE	DESCRIPTION	DATE	BY	APP'D
F		REVISED PER ECO-08-007327	27JAN2009	ZMR	WLM



1. THE CONTACT SURFACES OF THE TERMINALS ARE COATED WITH LUBRICANT.

MATERIAL:
 HOUSING & STRAIN RELIEF CLIP- POLYPHENYLENE OXIDE (BLACK)
 TERMINALS - HIGH STRENGTH COPPER ALLOY PLATED WITH EITHER .000030 MIN GOLD OR GOLD FLASH OVER PALLADIUM NICKEL .000030 MIN TOTAL ON CONTACT MATING SURFACE. .000050 MIN NICKEL UNDERPLATE OVER ENTIRE TERMINAL.

3. WIRE SIZE: 26, 27 OR 28 AWG 7 STRANDS OF COPPER CONDUCTORS MAXIMUM INSULATION Ø.045 IS ACCEPTABLE FOR MOST APPLICATIONS.

AS SHOWN	554337-1
DESCRIPTION	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DATE: 10-27-83	BY: B. EVERLY	DATE: 11-30-83	BY: M.D. FRIEL	DATE: 1-5-88	BY: WAYNE BULE	DATE:	BY:	DATE:	BY:	
DIMENSIONS INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	0 FRC # -	1 FRC # -	2 FRC # -	3 FRC # -	4 FRC # -	5 FRC # -	6 FRC # -	7 FRC # -	8 FRC # -	9 FRC # -	
MATERIAL	FINISH	WEIGHT	PRICE	APPLICATION SPEC	SIZE	DWG CODE	DRAWING NO	RESTRICTED TO				
						A2	00779	554337	SCALE	NTS	SHEET 1 of 1	REV F

AMP 1471-B REV 31MFP000

554337