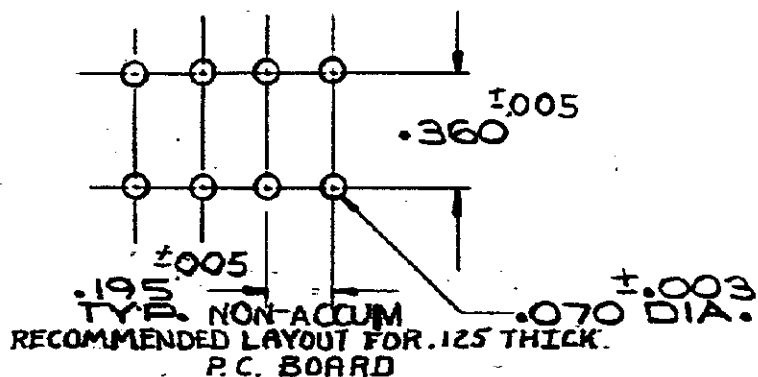
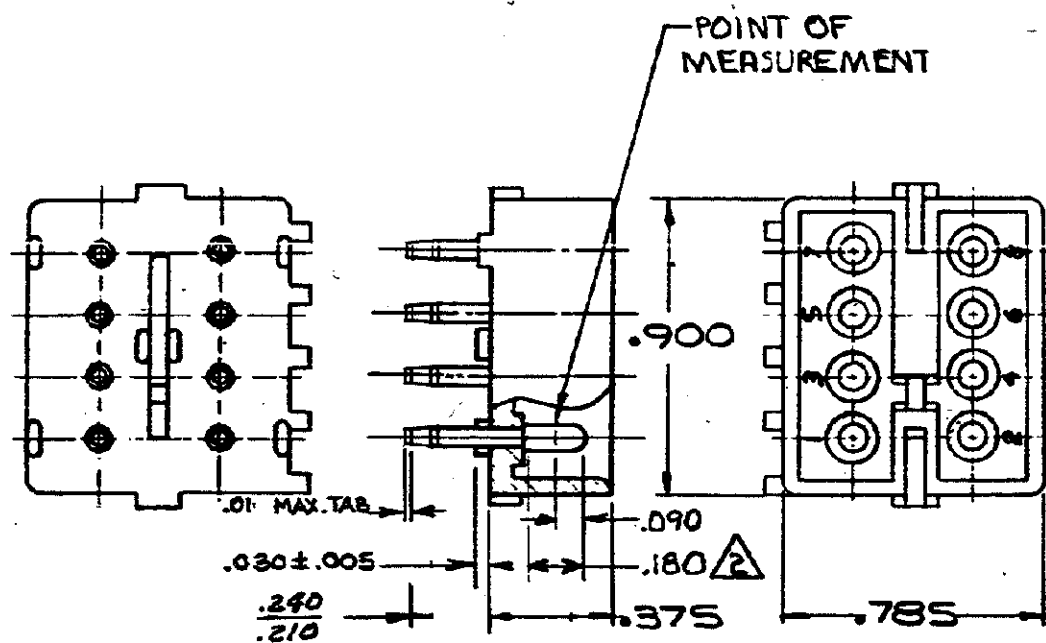


S



4. DIMENSION SHOWN REPRESENT PRODUCT IN DRY CONDITION. ADDITIONAL 2% GROWTH DUE TO END USE LOCATION MOISTURE ABSORPTION MAY OCCUR AND SHOULD BE ACCOUNTED FOR.

1. PARTS COMPLY WITH AMP SOLDERABILITY

SPEC. NO. 109-11-3

2 CONTACT IS PLATED OVERALL WITH .000050 NICKEL, THEN .000030-GOLD OVER CONTACT LENGTH INDICATED AND MATTE TIN ON SOLDER TAIL END.

3 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING-PER D.RENAUD/D.SINISI

3 OBSOLETE

ASSEMBLY NO.	HGS. MATL.- COLOR	FIN MATL. - FINISH
350426-2	NYLON - NATURAL	COPPER ALLOY - GOLD
350426-11	NYLON - NATURAL	COPPER ALLOY - PRE-TIN

PRINT DIST 59

AMP 1253 REV 11/65

L3	REVISED PER ECR-21-117185	PJ	VS	20OCT 2021
L2	REV PER ECO-10-000445	KK	AEG	09JAN
L1	ADDITIONAL ...			
LTR	REVISION RECORD.	DR.	CHK.	DATE

NUMBER 350426

REVISED PER ECR-21-117185	AMP 1253 REV 11/65	AMP PRODUCTS COVERED BY PATENTS AND/OR PATENTS PENDING.	CUSTOMER COPY REFERENCE ONLY
9. Colman 6-27-73	6-28-73	MATERIAL AND FINISH	SEE TABLE
6-28-73	6-28-73	WIRE - GANGE - INSULATION	TE Connectivity
6-28-73	6-28-73	TOLERANCE EXCEPT AS NOTED	SCALE
6-28-73	6-28-73	LOC	NO
6-28-73	6-28-73	CM B	350426
6-28-73	6-28-73	REV	L3
CIRCUIT MATE-N-LOK P.C. BOARD PIN HEADER			