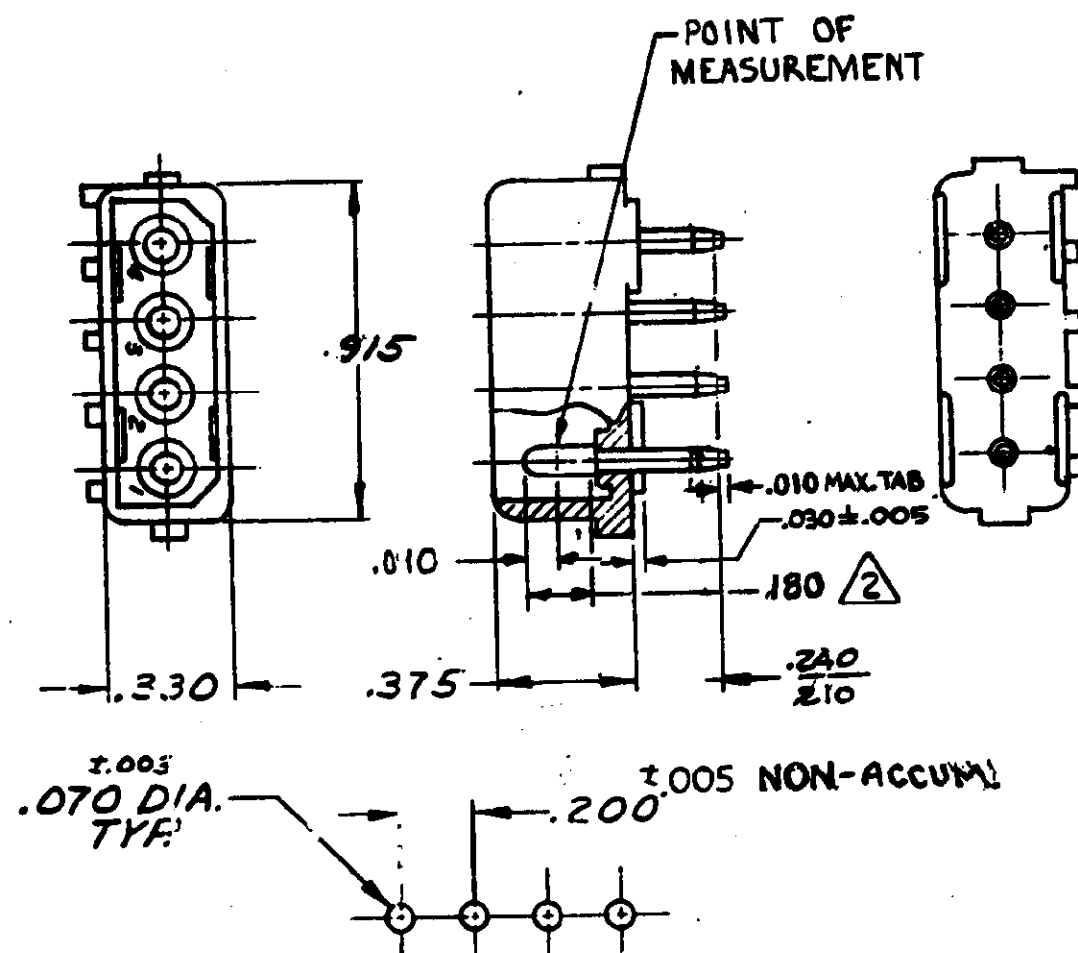


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RECOMMENDED LAYOUT FOR
.125 THICK P.C. BOARD

1. PARTS COMPLY WITH TE SOLDERABILITY

SPEC. NO. 109-11-3

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

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

OBSOLETE

9-350424-2	NYLON - BLACK	COPPER ALLOY - GOLD	2
8-350424-2	- GRAY	-	-
7-350424-2	- VIOLET	-	-
6-350424-2	- BLUE	-	-
5-350424-2	- GREEN	-	-
4-350424-2	- YELLOW	-	-
3-350424-2	- ORANGE	-	-
2-350424-2	- RED	-	-
1-350424-2	- BROWN	-	-
350424-2	- NATURAL	-	-
9-350424-1	- BLACK	-	-
8-350424-1	- GRAY	-	-
7-350424-1	- VIOLET	-	-
6-350424-1	- BLUE	-	-
5-350424-1	- GREEN	-	-
4-350424-1	- YELLOW	-	-
3-350424-1	- ORANGE	-	-
2-350424-1	- RED	-	-
1-350424-1	- BROWN	-	-
350424-1	NYLON - NATURAL	COPPER ALLOY - PRE-TIN	
ASSEMBLY NO.		HSG. MATL & COLOR.	PIN MATL & FINISH

9-37-73 6-78-73		MATERIAL AND FINISH SEE TABLE		TE Connectivity	
WIRE - RANGE - INSULATION TOLERANCE EXCEPT AS NOTED 2.015 2.10		SCALE 1" = 1"		CLASS TYPE CM B 350424 K4	
NAME 4 CIRCUIT MATE-N-LOK P.C. BOARD PIN HEADER					

K4	REVISED PER ECR-21-117185	PJ	VS	20OCT2021
K3	REVISED PER ECR-15-006702	NK	PQ	29JUL2015
LTR	REVISION RECORD	DR	CMR	DATE