

CONDITION. SUGGES 2. THE CONNECTORS D MIL-C-24308 AND ARRANGEMENT.

A SEE SHEET 2 FOR

A MARK WITH .047 [FAR SIDE REFERS NEAR SIDE REFERS IF THE REAR SHELL PART NUMBER, MAR

- A. "M24308" B. SLASH SHE
- C. "AMP" ANI
- D. PART NUM

- A. PART NUME
- B. "AMP" AND
- C. MILITARY
- A POINT OF ELECTRICA A .0390 [0.991]-.(
- Solder dip per mil COVERAGE SHALL BE INSERT ASSEMBLY.
- 6. THE SOLDER DIP PRO OF PRODUCTION OF APPLY PRIOR TO SC
- A SPACERS (QTY 2) AN (NOT ATTACHED TO
- 8. DIMENSIONS AND TOLERANCES PER ANSI Y14.5M-1982.
- STANDARDS LISTED IN MIL-STD-100.

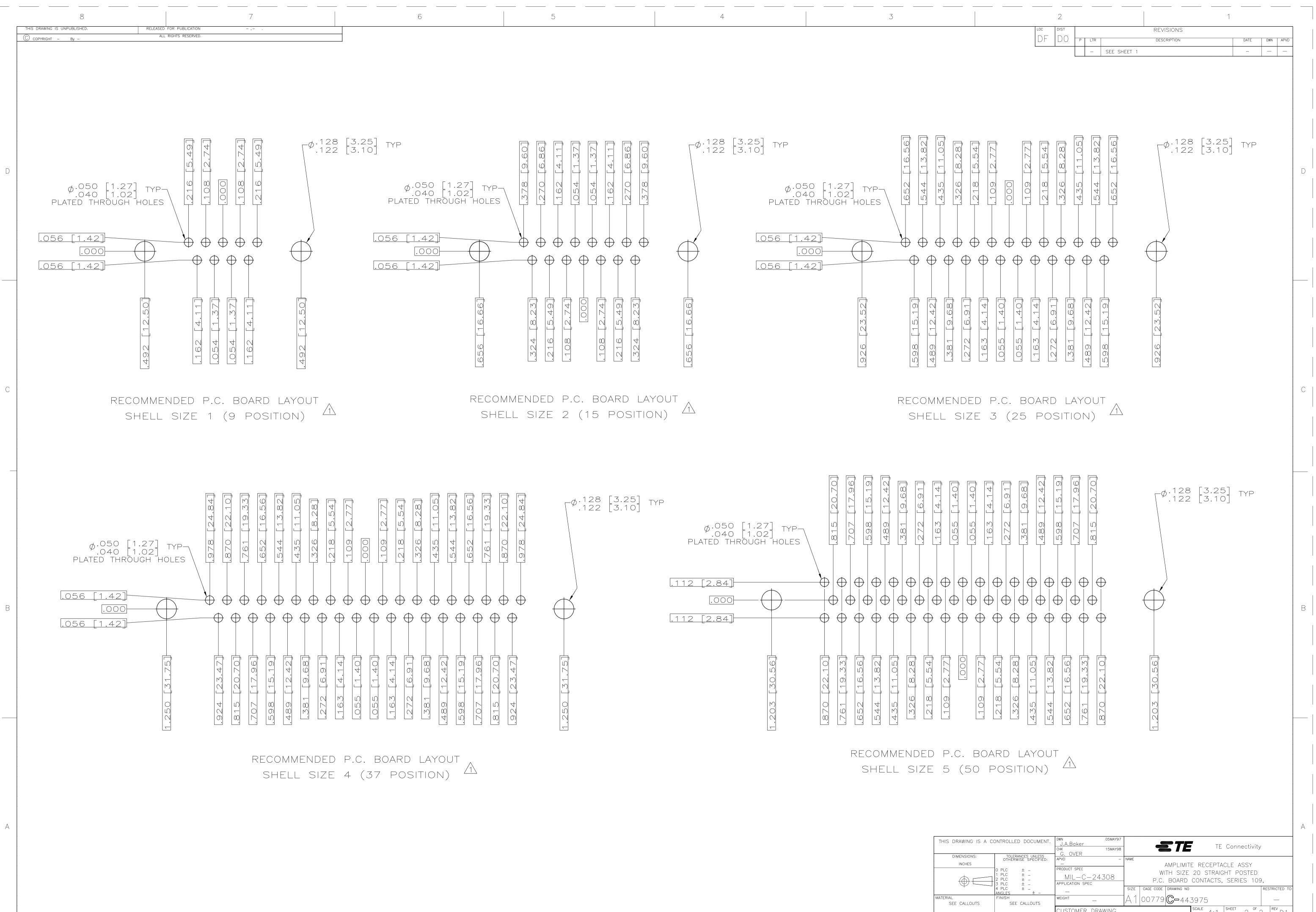
TYP	
	ASTM A 109
ALENT	ASTM A TU9
	$PER \cap P = 116$

58 - 07 <u>-</u> 96 -			.620 15.75- .590 [14.99]	.428 10.87 .418 10.62			2.650 67.31- 2.620 66.55	MS18277-1	50	5	M24308/23-5F	443975-5	1-443975-0 5
	248 _г 6.30439 _г 11.15				2.505 63.63 - 2.495 63.37 _		2.744 69.70 - 2.714 68.94	MS18276-1	37	4	M24308/23-4F	443975-4	443975-9 5
45 _ 53 - 02 _			.509 _ 12.93	.316 ₋ 8.03 -	1.857 47.17 - 1.847 46.91		2.103 53.42 - 2.073 52.65	MS18275-1	25	3	M24308/23-3F	443975-3	443975-8 5
02 _ 76 - 25 _			.479 12.17	.306 7.77	1.317 33.45 - 1.307 33.20 _	.976 _24.79 - .966 _24.54 _	1.556 <u>39.52</u> 1.526 <u>38.76</u>	MS18274-1	15	2	M24308/23-2F	443975-2	443975-7
2 <u>5 </u> 53 - 02 .248		.439 _11.15 -			.989 _25.12 - .979 [24.87 _	.648 _16.46 - .638 _16.21_	1.228 _ 31.19 - 1.198 _ 30.43 _	MS18273-1	9	1	M24308/23-1F	443975-1	443975-6 5
58238 07	_ 6.05 _	.419 10.64	.620 15.75 - .590 [14.99 _	.428 10.87 - .418 10.62	2.411 61.24 - 2.401 60.99 -	2.069 _F 52.55 -	2.650 _ 67.31- 2.620	MS18277-1	50	5	M24308/23-5F	443975-5	443975-5
96 - 15 _					2.505 63.63 - 2.495 63.37 _		2.744 69.70 - 2.714 68.94	MS18276-1	37	4	M24308/23-4F	443975-4	443975-4
<u>+5 _</u> 53 - 02 _			.509 12.93 .479 12.17	.316 - 8.03	1.857 47.17 - 1.847 46.91	1.516 38.51- 1.506 38.25	2.103 53.42 - 2.073 52.65	MS18275-1	25	3	M24308/23-3F	443975-3	443975-3
02 _ 76 - 25 _				.306 7.77	7.77 1.317 33.45	.976 _24.79 - .966 _24.54 _	1.556 <u>39.52</u> - 1.526 <u>38.76</u>	MS18274-1	15	2	M24308/23-2F	443975-2	443975-2
25 _ 53 - 02 _					.989 _25.12 - .979 [24.87 _	.648 16.46- .638 16.21	1.228 _ 31.19 - 1.198 _ 30.43 _	MS18273-1	9	1	M24308/23-1F	443975-1	443975-1
G	Ĵ	F	E	D	С	В	А	INSERT ARRANGEMENT	NO OF POS	SHELL SIZE	MILITARY P/N 3 ON CONNECTOR	P/N ON CONNECTOR	PART NUMBER
								THIS DRAWING IS	A CONTROL	LED DOCUMENT.	DWN 05МАҮ97 J.A.BAKER СНК 15МАҮ98	-E TE	TE Connectivity
								DIMENSIONS:	TOI	LERANCES UNLESS ERWISE SPECIFIED:	G. OVER		
								INCHES		ERWISE SPECIFIED:	APVD 15MAY98 N G. OVER	AMPLIMITE RECE	PTACLE ASSY
						0 PLC ± - 1 PLC ± -			PRODUCT SPEC	W/ SIZE 20 POSTED P	C BOARD CONTACTS		
						$\begin{array}{c c} \hline \\ \hline $		APPLICATION SPEC	SERIES 109, SIZ	ES 1 THRU 5			
						$4 PLC \pm -$				SIZE CAGE CODE DRAWING NO	RESTRICTED TO		
						MATERIAL SEE CALLOUTS	FINISH	SEE CALLOUTS	WEIGHT /	A1 00779 C− 443975	_		
											CUSTOMER DRAWING	SCALE 4	:1 SHEET OF REV 1 2 D1

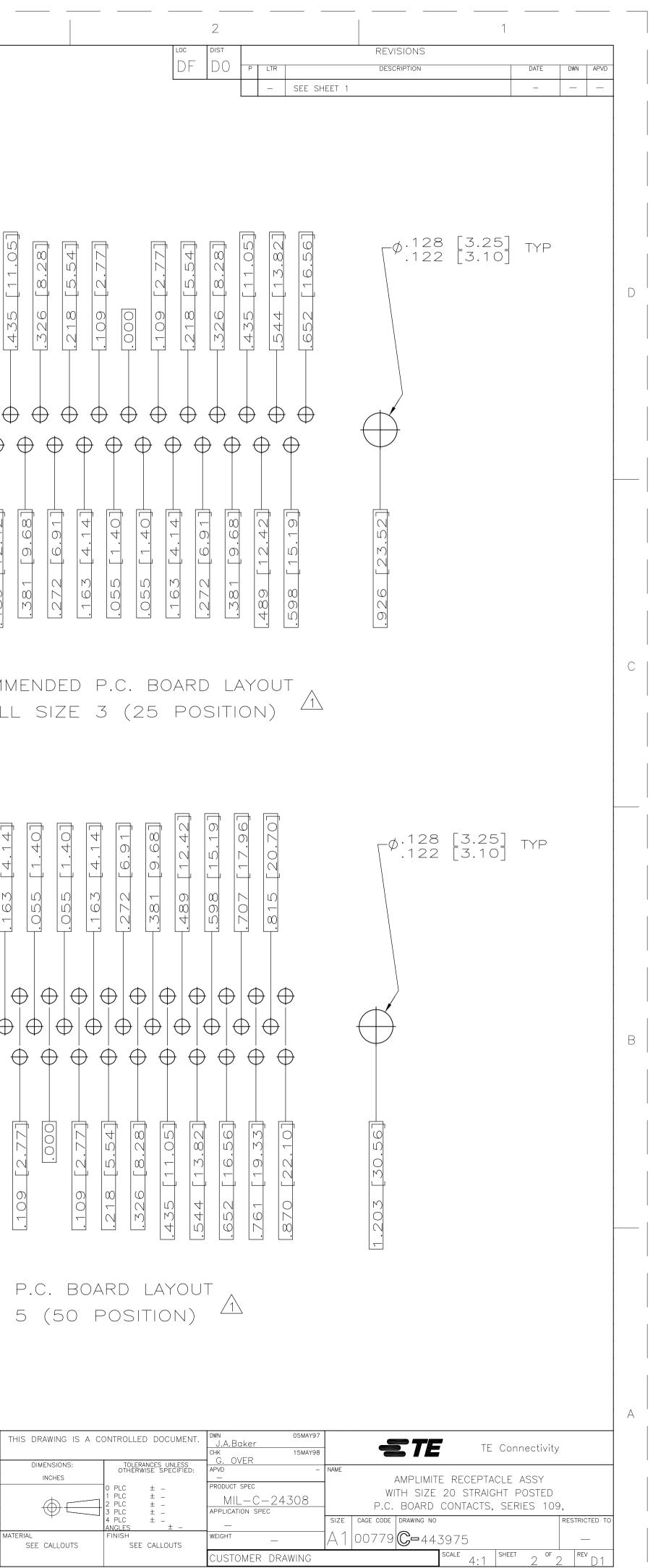
3		2	2				1		
		LOC D	IST			REVISIONS			
		—	_	P LT		DESCRIPTION	DATE	DWN APVD	
				D	REVISED	PER ECO-11-005030	11MAR1	1 RK HMR	,
SEE SHEET 2 FC									
TOLERANCE FOR CONDITION. SUG							TERIAL		
00110111011. 300									
. THE CONNECTORS								OF	
MIL-C-24308 AN Arrangement.	JD MAIE WITH	AN Y	ΡL	_UG	JONNEC	JOR WITH SAME	INSERI		
MARK WITH .047 Far side refer									
NEAR SIDE REFER									
IF THE REAR SH									
PART NUMBER, N									
	08" ON FROM Sheet and [L. Rear shell, far	SIDE.		
						ELL, NEAR SIDE.			
	NUMBER ON F			,					
IF THE FRONT SH CODE, THEN SPL	IELL IS TOO SI .IT AS FOLLOWS	MALL I :	FOR	"amf	", PART	NUMBER AND DATE			
	NUMBER ON REA								
	AND DATE COD					FAR SIDE			
	ry part numbe								
POINT OF ELECT					,				
A .0390 [0.991									C
_		_							
SOLDER DIP PER COVERAGE SHALL								-5/1.	
INSERT ASSEMBL					ANCL	.020 [0.31] MAX			
OF PRODUCTION									
APPLY PRIOR TO				<i>→ ,</i> , ∟					
			/ ·						
SPACERS (QTY 2) (NOT ATTACHED	/				NNECIO	IK2			
``									
. DIMENSIONS AND	TOLERANCES	S PER	R AI	NSI	Y14.5M	-1982.			

9. THIS DRAWING SHALL BE INTERPRETED IN ACCORDANCE WITH APPLICABLE

В



4805 (3/11)



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