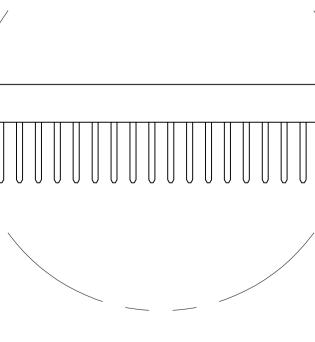


SEE SHEET 2 FOR HOLE PATTERN

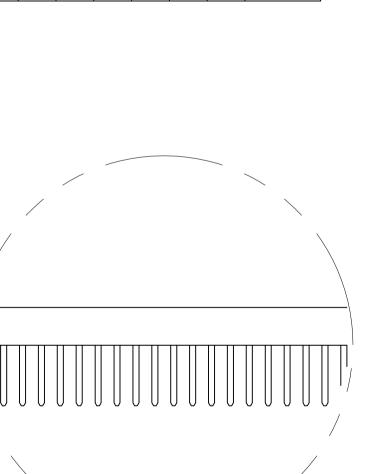
В

4805 (3/11)

		3.56 [.140]	$\boxed{5}$	1-5145154-2			
		3.18 [.125]	5	5145154-8			
		2.54 [.100]	5	5145154-4			
		2.54 [.100]	4	5145154-2			
		2.54 [.100]	$\boxed{3}$	5145154-1			
		W	FINISH	PART NUMBER			
THIS DRAWING IS A CONTROLLED DOCUMENT.	DWN 20 MAY 04 AL FRANTUM CHK 20 MAY 04 AL FRANTUM	Z TE	TE	Connectivity			
DIMENSIONS: mm [INCHES] 0 PLC ± - 1 PLC ± - 2 PLC ± .25[.01] 3 PLC ± .125 [.005]		60	CONNECTOR ASSEMBLY, 60 DUAL POSITION, 7 [.050] SERIES, CARD EDGE				
$\begin{array}{c c} & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & &$	114-26012 weight _	size cage code drawing no $A100779$ C=512	45154	RESTRICTED TO			
	CUSTOMER DRAWING		SCALE 4:1	sheet of rev E			



DETAIL A



≜
- 8.89 [.350]

7.62 [.300] 6 4.32±0.51 [.170±.020]
 - 1.27 [.050] 2 PLC

SECTION L-L

SCALE 8:1

1

1	HOUSING: HIGH TEMF Color — 1
Δ	CONTACT: PHOSPHOR
3	CONTACT FINISH: .0 Gold flash over n .002537[.000100] n
4	CONTACT FINISH: .0 .000375[.000015] M .002537[.000100] M
<u> </u>	CONTACT FINISH: .0 .000757[.000030] M .002537[.000100] M
6	DISTANCE FROM CON
\triangle	TE CONNECTIVITY PAR ON THE SIDE OF THE
8	CORED OR SOLID SIE TE CONNECTIVITY
	PIN 44~49 AND PIN

		2					1			
	LOC	DIST				REVISION	S			
	AA	00	Ρ	LTR		DESCRIPTION	N	DATE	DWN	APVD
-				E	REVISED PER EC	CR-13-01489	7	20JUN2014	HS	FY
		·								

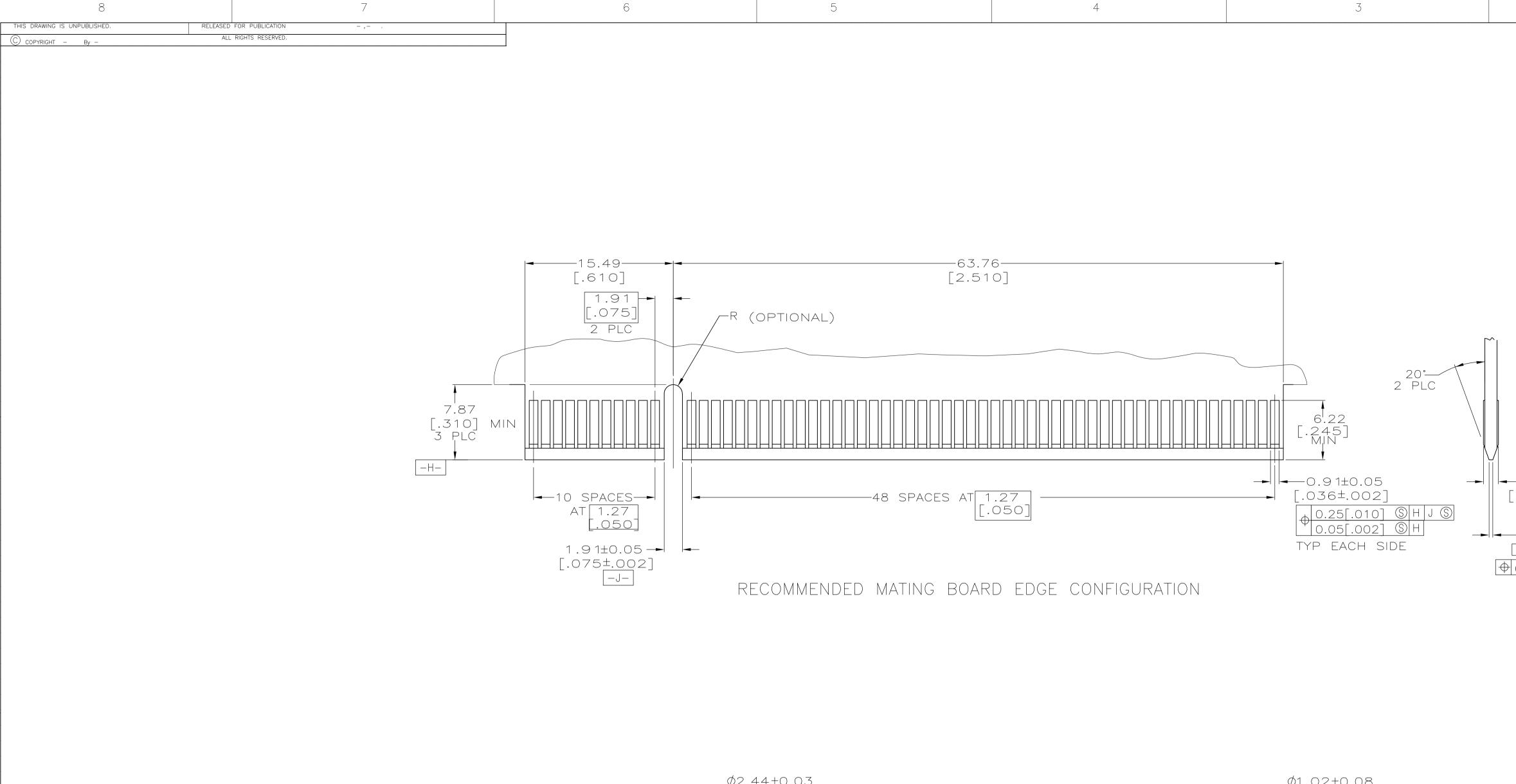
IPERATURE THERMOPLASTIC. NATURAL

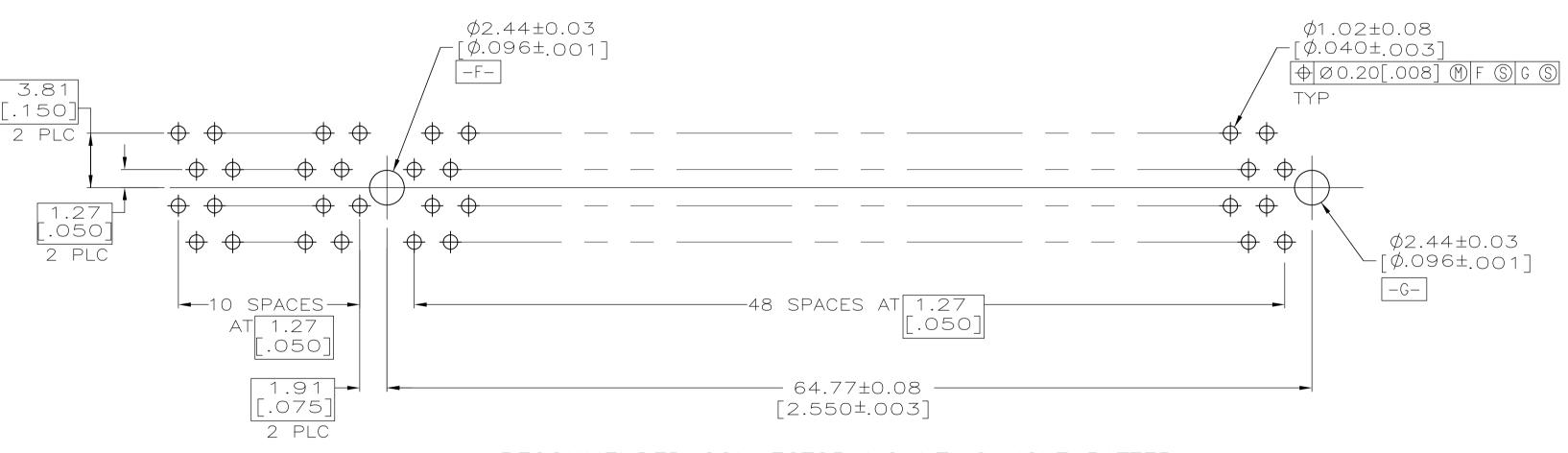
BRONZE.

001269[.000050] MIN NICKEL ALL OVER. NICKEL IN CONTACT AREA. MIN TIN OVER NICKEL ON SOLDER TAILS. 001269[.000050] MIN NICKEL ALL OVER. MIN GOLD OVER NICKEL IN CONTACT AREA. MIN TIN OVER NICKEL ON SOLDER TAILS. 001269[.000050] MIN NICKEL ALL OVER. MIN GOLD OVER NICKEL IN CONTACT AREA. MIN TIN OVER NICKEL ON SOLDER TAILS. NTACT POINT TO BOTTOM OF CARD SLOT. RT NUMBER, DATE CODE AND CSA LOGO SHOULD BE MARKED HE HOUSING NEAR THE AMP LOGO. IDE WALLS ARE AT DISCRETION OF

104~109 ARE NOT LOADED.

В





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THIS DRAWING IS A	
DIMENSIONS:	
BIMEROIOTO.	
mm [INCHES]	
$\forall \Box$	_
MATERIAL	_
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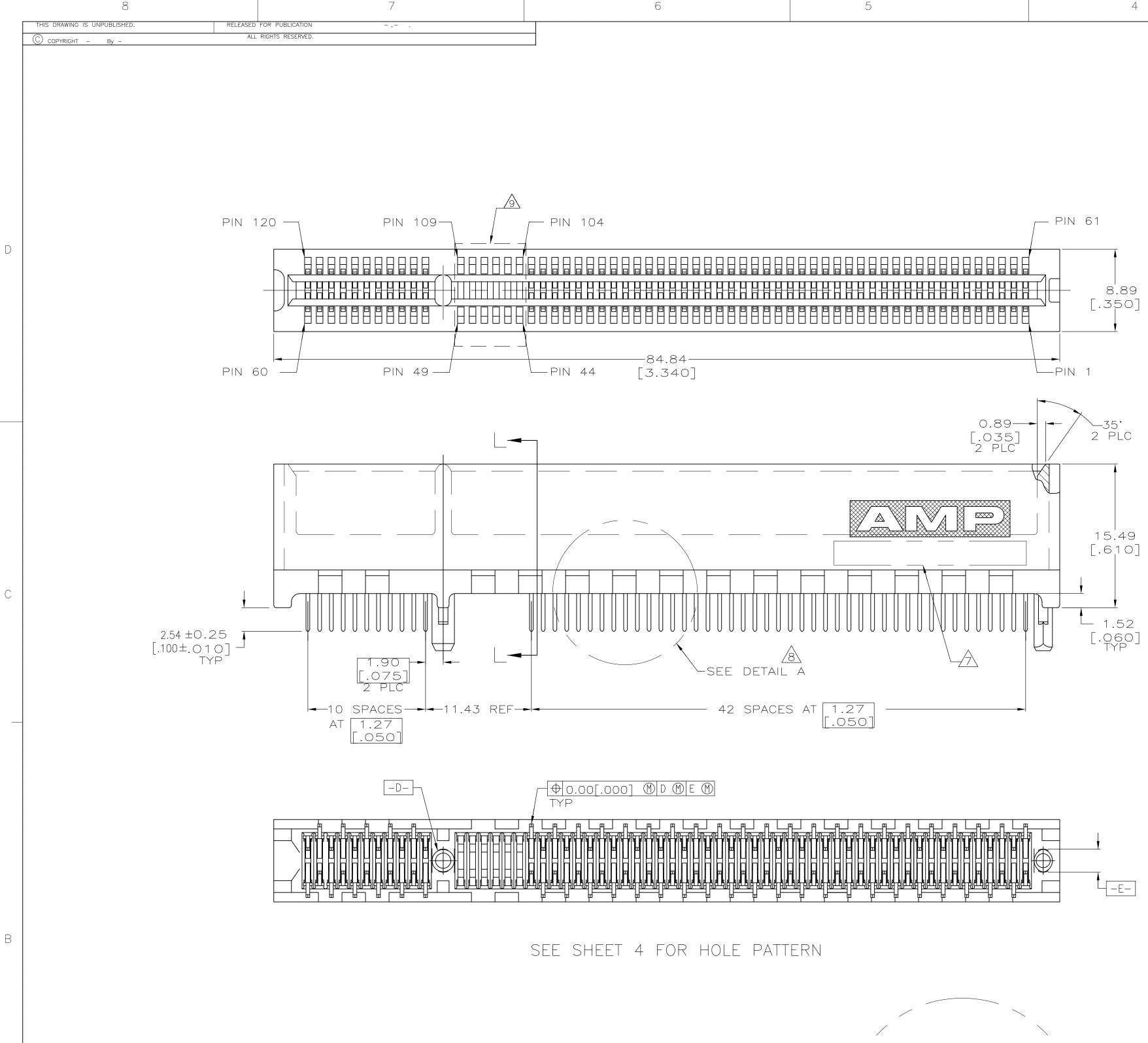
	2					1			
LOC	DIST				REVISIONS				
AA	00	Ρ	LTR		DESCRIPTION		DATE	DWN	APVD
			_	SEE SHEET 1			_	_	_

—1.57±0.18 [.062±.007] K-	
-0.38 [.015]	
0.10[.004] 🕅 K	S

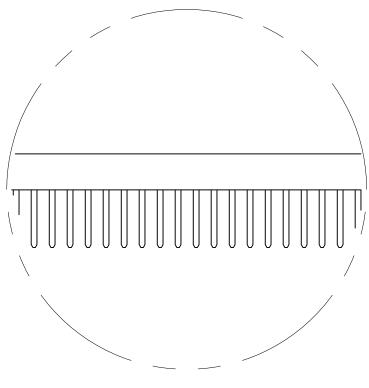
N CC	NTROLLED DOCUMENT.	DWN 20 MAY 04 AL FRANTUM CHK 20 MAY 04 AL FRANTUM		E T	E TE	Connectiv	ity
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± .25[.01] 3 PLC ± .125 [.005]	APVD	NAME	6	INECTOR ASS 0 DUAL POSI 50] SERIES,	TION,	E
	4 PLC \pm – ANGLES \pm 2'	114-26012	SIZE	CAGE CODE DRAWING			RESTRICTED TO
	FINISH _	WEIGHT	ΑΊ	00779 C- 5			
		CUSTOMER DRAWING			scale 4:1	SHEET C	4 REV E

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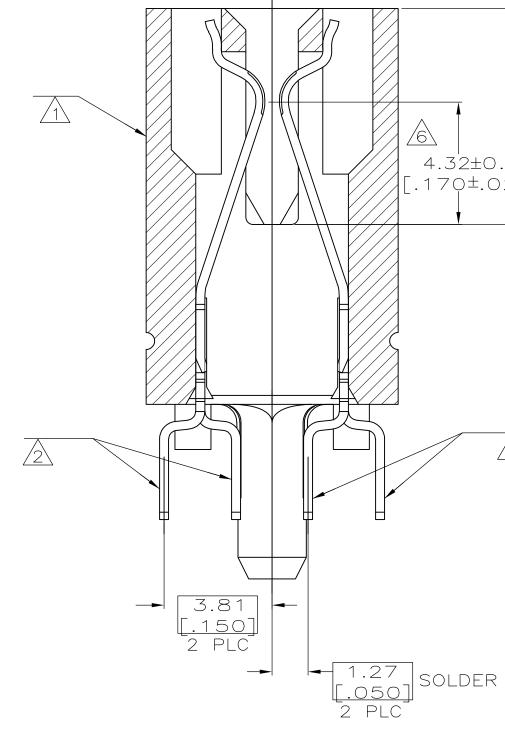
В



4805 (3/11)



DETAIL A



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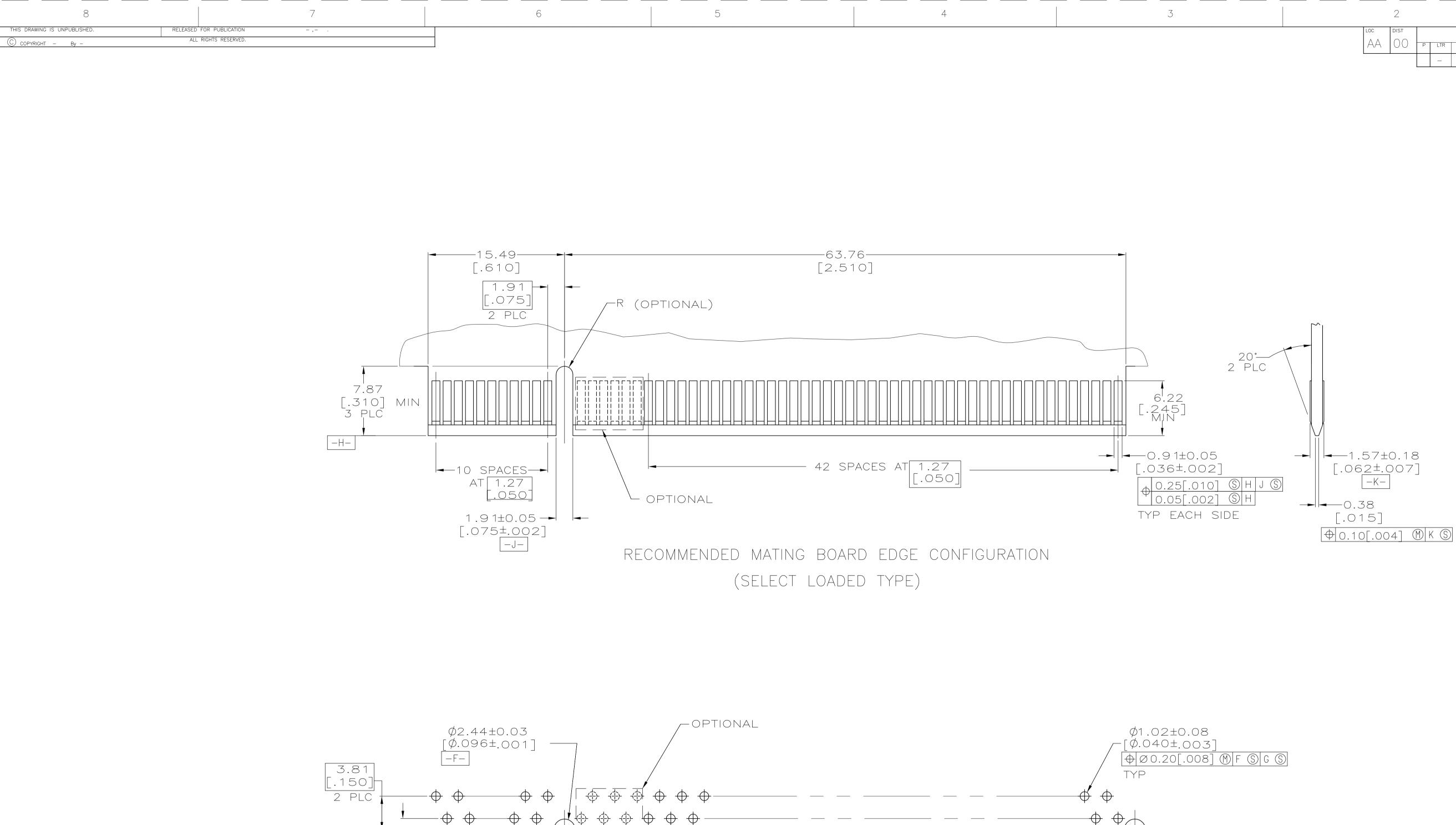
SECTION L—L scale 8:1

THIS DRAWING IS A	(
DIMENSIONS:	
mm [INCHES]	
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		2					1			
	loc AA					REVISIONS				
			P	LTR	0.55	DESCRIPTION		DATE	DWN	APVD
				-	SEE SHEET 1			_	_	
Ť										
7.62 [.300]										
[.300]										
).51)20]										
<u> </u>										
2										
$\angle \angle $										
R TAIL ¢										

SELECT LOADED TYPE AS SHOWN.

						<u>/5</u> /9		2-5	145	15	4-1
					F	FINISH		PAf NUM			
CO	NTROLLED DOCUMENT.	DWN 20 MAY 04 AL FRANTUM CHK 20 MAY 04 AL FRANTUM	-		ET	E	ΤE	Conn	ectivit	.y	
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 .125 [.005]	APVD - PRODUCT SPEC 108-14034 APPLICATION SPEC	NAME	1.2	6	NNECTOR 0 DUAL F 150] SERIE	POSI	TION,			
ļ	4 PLC ± – ANGLES ± 2' FINISH	114-26012 weight	size	CAGE CODE		NO 5145154				RES	TRICTED TO
	_	– CUSTOMER DRAWING		00779		SCALE	- •:1	SHEET	3 ^{OF}	4	rev E



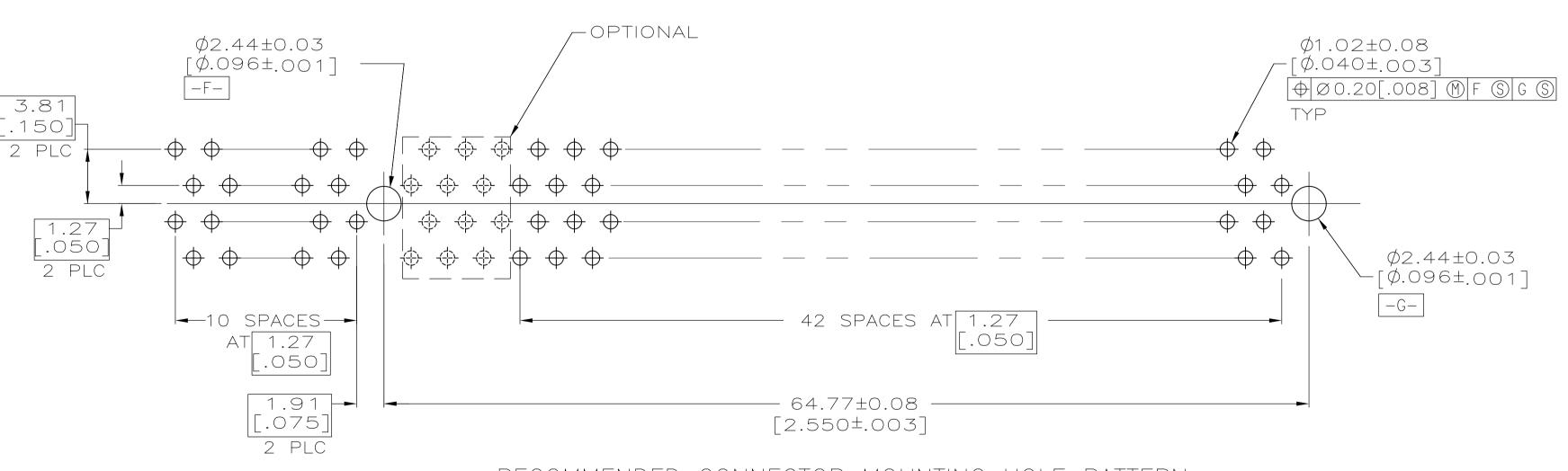
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4805 (3/11)



RECOMMENDED CONNECTOR MOUNTING HOLE PATTERN (CONNECTOR SIDE SHOWN) (SELECT LOADED TYPE)

> THIS DRAWING IS A DIMENSIONS: mm [INCHES] (MATERIAL _

	2			1			
LOC	DIST			REVISIONS			
AA	00	Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
	•		_	SEE SHEET 1	_	_	_

A CC	ONTROLLED DOCUMENT.					Connectivity			
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC \pm – 1 PLC \pm – 2 PLC \pm .25[.01] 3 PLC \pm .125 [.005]	AL FRANTUM APVD - PRODUCT SPEC 108-14034 APPLICATION SPEC	NAME CONNECTOR ASSEMBLY, 60 DUAL POSITION, 1.27 [.050] SERIES, CARD EDGE						
	4 PLC $\pm -$ ANGLES $\pm 2^{\circ}$	114-26012	SIZE	CAGE CODE	DRAWING NO				RESTRICTED TO
	FINISH -	WEIGHT	A1	00779	C- 514	5154			
		CUSTOMER DRAWING			S	scale 4:1	SHEET	4 OF 4	1 ^{rev} E

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Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 5145154-1