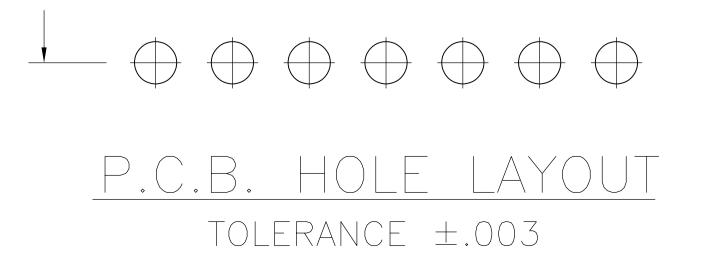


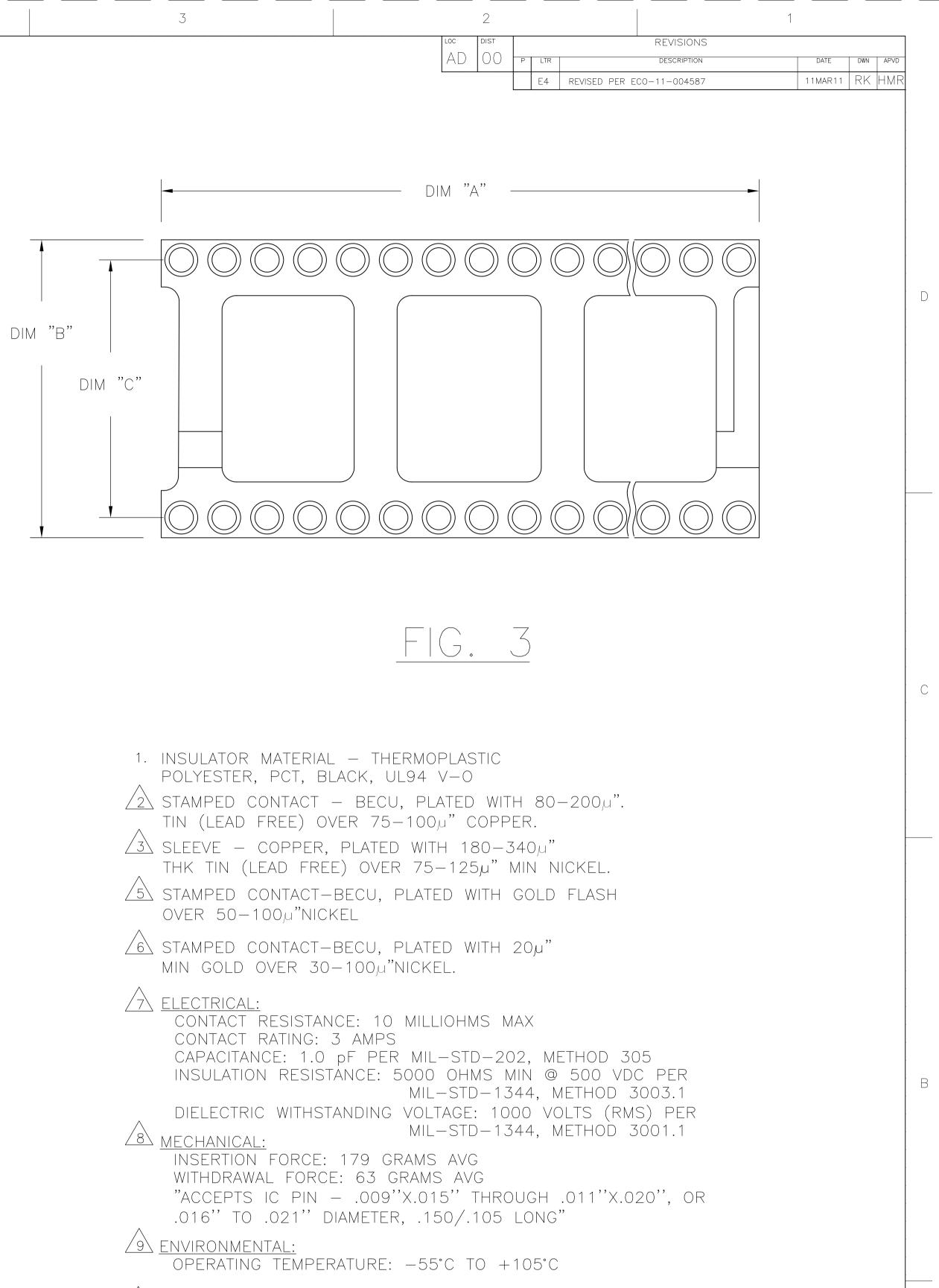
DIM "C"

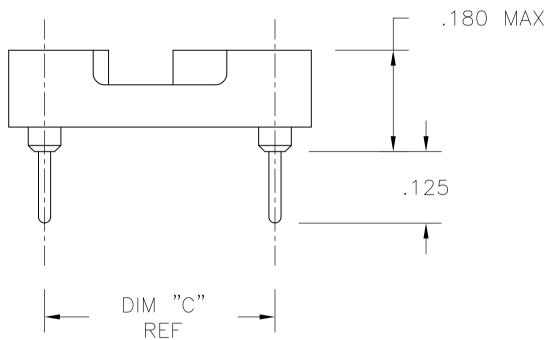
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4805 (3/11)







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

	ONTROLLED DOCUMENT.	DWN 27JUL04 BSV CHK –	- TE Connectivity
DIMENSIONS:	TOLERANCES UNLESS	APVD -	NAME
	OTHERWISE SPECIFIED:		
INCHES		K WRIGHT	OPEN FRAME DIP. ECONOMY (STAMPED CONTACT)
		PRODUCT SPEC	
	0 PLC ± -		(REF AUGAT 800 SERIES)
1	1 PLC ± -		(REI AUGAT BOO SERIES)
	2 PLC ± -		_
	3 PLC ± .005	APPLICATION SPEC	
T T	4 PLC ± -		SIZE CAGE CODE DRAWING NO RESTRICTED TO
	ANGLES ± -		
MATERIAL	FINISH	WEIGHT	A100779 C -1571552 -
		—	A 00//9 C=15/1552
SEE NOTES	SEE NOTES		
		CUSTOMED DRAWING	SCALE SHEET OF REV
		CUSTOMER DRAWING	4:1 1 2 F4

	8		7	6
	THIS DRAWING IS UNPUBLISHED.	FOR PUBLICATION	-,	
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4		3		2					
							/ISIONS		
				AD 0) P LTR		CRIPTION	DATE DWN APVD	-
					SEE S	SHEET 1			ł
		GOLD -	TIN .400±.005	.500	1.200	2	24	5-1571552-7	
				.400	1.200	2	24	5-1571552-6	ĺ
	$\overline{3}6$								
	$\overline{3}6$		TIN .900±.005	1.000	3.200	3	64	5-1571552-5	
	$\overline{3}$	GOLD -	TIN .600±.005	.700	2.400	3	48	5-1571552-4	
	3 6	GOLD -	TIN .600±.005	.700	2.100	3	42	5-1571552-3	
			TIN .600±.005	.700	2.000	3	40	5-1571552-2	1 C
	$\overline{3 6}$								1
	$\frac{3}{6}$		TIN .600±.005	.700	1.800	3	36	5-1571552-1	-
	3 6	GOLD -	TIN .600±.005	.700	1.600	3	32	5-1571552-0	
	$\overline{3}$	GOLD -	TIN .600±.005	.700	1.400	2	28	4-1571552-9	
	$\overline{3}6$	GOLD	TIN .600±.005	.700	1.200	2	24	4-1571552-8	
			TIN .400±.005	.500	1.100	2	22	4-1571552-7	
	$\frac{3}{6}$								
			TIN .300±.005	.400	1.000	2	20	4-1571552-6	-
	$\overline{3}$	GOLD -	TIN .300±.005	.400	.900	2	18	4-1571552-5	ļ
	3 6	GOLD -	TIN .300±.005	.400	.800	2	16	4-1571552-4	
	$\overline{3}6$		TIN .300±.005	.400	.400	1	8	4-1571552-3	ļ
			TIN .300±.005	.400	.700	2	14	4-1571552-2	
	3 5 10 OBSOLETE		TIN .400±.005	.500	1.200	2	24	-3-1571552-7	-
	3 5	G F -	TIN .300±.005	.400	1.200	2	24	3-1571552-6	
	$\overline{3}$	GF ⁻	TIN .900±.005	1.000	3.200	3	64	3-1571552-5	
	$\overline{3}\sqrt{5}$		TIN .600±.005	.700	2.400	3	48	3-1571552-4	
	\land		TIN .600±.005	.700	2.100	3	42	3-1571552-3	
	$\overline{3}$								
	$\overline{3}\overline{5}$		TIN .600±.005	.700	2.000	3	40	3-1571552-2	-
	$\overline{3}\overline{5}$	G F -	TIN .600±.005	.700	1.800	3	36	3-1571552-1	-
	3 5	G F -	TIN .600±.005	.700	1.600	3	32	3-1571552-0	
	$\overline{3}\sqrt{5}$	GF ⁻	TIN .600±.005	.700	1.400	2	28	2-1571552-9	
			TIN .600±.005	.700	1.200	2	24	2-1571552-8	
	$\overline{3}$								
	$\overline{3}$		TIN .400±.005	.500	1.100	2	22	2-1571552-7	-
	3 5	G F -	TIN .300±.005	.400	1.000	2	20	2-1571552-6	
	3 5	G F -	TIN .300±.005	.400	.900	2	18	2-1571552-5	
	$\overline{3}\sqrt{5}$	GF -	TIN .300±.005	.400	.800	2	16	2-1571552-4	
			TIN .300±.005	.400	.700	2	14	2-1571552-3	
	$\overline{3}$					1			-
	$\overline{3}\overline{5}$		TIN .300±.005	.400	.400		8	2-1571552-2	-
	$\boxed{3}$	TIN	TIN .400±.005	.500	1.200	2	24	1-1571552-7	
	$\sqrt{3}\sqrt{2}$	TIN -	TIN .300±.005	.400	1.200	2	24	1-1571552-6	
		TIN -	TIN .900±.005	1.000	3.200	3	64	1-1571552-5	
	$3\sqrt{2}$ 0BSOLETE		TIN .600±.005	.700	2.400	3	48	-1-1571552-4	
									Ē
			TIN .600±.005	.700	2.100	3	42	-1-1571552-3	-
			TIN .600±.005	.700	2.000	3	40	1-1571552-2	-
	$3\sqrt{2}$ 0BSOLETE	TIN -	TIN .600±.005	.700	1.800	3	36	1-1571552-1	
	$\sqrt{3}\sqrt{2}$		TIN .600±.005	.700	1.600	3	32	1-1571552-0	
		TINI	TIN .600±.005	.700	1.400	2	28	1571552-9	
	$\boxed{3}2$								
	$\sqrt{3}\sqrt{2}$		TIN .600±.005	.700	1.200	2	24	1571552-8	
	3 2 10 OBSOLETE	TIN	TIN .400±.005	.500	1.100	2	22		_
	$3\sqrt{2}$	TIN	TIN .300±.005	.400	1.000	2	20	1571552-6	
	$\overline{3}\sqrt{2}$		TIN .300±.005	.400	.900	2	18	1571552-5	
	$3\sqrt{2}$		TIN .300±.005	.400	.800	2	16	1571552-4	
				.400	.700	2			
	$\sqrt{\frac{3}{2}}$					<u> </u>	14	1571552-3	
	$\boxed{3}$	TIN	TIN .300±.005	.400	.400	1	8	1571552-2	-
		FINISH							
			"C "	"B"	" _A "	FIG	NO.		
		CONTACT/		MAX	MAX	ПG	OF Posn	PART NO.	
		SLEEVE							A
			THIS DRAWING IS A CONTROLL		N 27JULO	04			ļ .
				СНК	<u>35V</u>	- 4	ETE	TE Connectivity	
			DIMENSIONS: TOLE OTHER	RANCES UNLESS RWISE SPECIFIED: APV	K WRIGHT	name OPFN FRAI	ME DIP FOONO	IMY (STAMPED CONTACT)	
		-	0 PLC 1 PLC	± _ PRC ± _	ODUCT SPEC			800 SERIES)	
			2 PLC 3 PLC 4 PLC	± - ± .005 APF ± -		SIZE CAGE CODE	DRAWING NO	RESTRICTED TO	
		-	ANGLES MATERIAL FINISH	± –	IGHT		C=157155		
			SEE SHEET 1 S	EE SHEET 1 Cl	JSTOMER DRAWING		-	1:1 SHEET 2 OF 2 REV E4	
			I						1

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TE Connectivity: 5-1571552-2