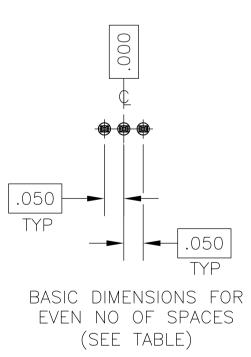
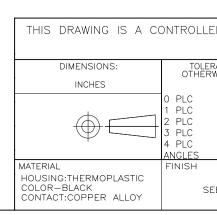


1	CONTACT A Plated Wit
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6	$\frac{Y}{3}$ $\frac{Y}{4}$ AF
$\wedge$	EXCEPT ON
<u> </u>	CONTACT A Plated Wit
8	FINISH: .0000 .000150000 UNDER PLATIN
9	PRELIMINARY
$\sqrt{2}$	OBSOLETE
11	obsolete par
$\sqrt{2}$	SUPERSEDED

 $\overline{3}$ FINISH: .000001 MIN GOLD ON GOLD PLATED AREA. .000150–.000250 MATTE TIN ON TIN PLATED AREA. UNDER PLATING TO BE .000050–.000100 NICKEL ON ENTIRE CONTACT.





OTHER

2	2				1			
LOC DI	ST			REVISIONS				
AD C	)) P	LTR		DESCRIPTION		DATE	DWN	APVD
		Р	REVISED PER E	CO-14-004696		07APR2014	NK	JO
AREAS PLATED WITH .000150 F MEASUREMENT IDENTIFICATION F HEADER ASSEM ON APPLIES AT E	TIN-L FOR FEATU IBLIES BASE APPL	EAD GC RE OF	DOO3O C ),ALL OVE DLD THICK OMITTED SHROUD	GOLD,SOLDER R .000050 INESS ON 4,5,6 AN	NICKE			
POST & HOUSIN ARE LOCATED T				Y				
ANL LOCATED I	IIL O	MIVI E		2/				
ON OPPOSITE SI	DE O	FH	HOUSING.					
AREAS PLATED WITH .000150								
00001 MIN GOLD ON 000250 MATTE TIN- ATING TO BE .00005	LEAD	ON -	TIN PLATED		ΓΑСΤ.			

ARY – NOT FOR PRODUCTION

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

		1.250	25	1.430	26	9 4-104071-0
		2.450	49	2.630	50	3-104071-9
		2.200	44	2.380	45	9 3-104071-8
		1.950	39	2.130	40	9 3-104071-7
		1.750	35	1.930	36	9 3-104071-6
		1.300	26	1.480	27	9 3-104071-5
		1.050	21	1.230	22	9 3-104071-4
		.800	16	.980	17	9 3-104071-3
		.600	12	.780	13	9 3 - 104071 - 2
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		1.450	29	1.630	30	9 2 - 104071 - 6
		1.200	24	1.380	25	9 2 - 104071 - 5
		.950	19	1.130	20	9 2 - 104071 - 4
		.700	14	.880	15	9 2 - 104071 - 3
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	~			∧	NO OF	PART
FINIS	SН		$\square$	A	POSN	NUMBER
ED DOCUMENT.	СНК	<u>HELM</u> 12–1	9-88 9-88	-21		TE Connectivity
ERANCES UNLESS RWISE SPECIFIED:	APVD		9-88 NAME			
± -	R. [ PRODUC	DURBIN t spec			,	RTICAL, SINGLE ROW,
± - ± -	1(	08-1093	W,	I SIDE & END	LAICHES	, AMPMODU ® System 50
± .005 ± _		ATION SPEC	SIZE	CAGE CODE DRAWIN	G NO	RESTRICTED TC
± -	WEIGHT	14-25031	$-1$ $\wedge$ 1	00779 <b>C-</b>		
SEE TABLE					SCALE	
	CUST	OMER DRAWIN	IG		JUALL	4:1   SHEET 1 0 P

	8		7	6
	THIS DRAWING IS UNPUBLISHED. RELEARCE	ASED FOR PUBLICATION ALL RIGHTS RESERVED.	-,	
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4805 (3/11)

THIS DRAWING IS A CONTR DIMENSIONS: INCHES  $\oplus \in$ MATERIAL

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	ANCES UNLESS /ISE SPECIFIED:	DWN K. HELM CHK H. MOLL APVD R. DURBIN PRODUCT SPEC	12-19-88 12-19-88 12-19-88	name HEADE		TE Connectivity LY,VERTICAL, SINGLE ROW, CHES, AMPMODU System 50
	FINISH	C	B	A	NO OF POSN	PART NUMBER
		.200 .450	4	.380	5	5-104071-2 5-104071-1
		.700	14	.880	15	5-104071-3
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		1.200	24	1.380	25	5-104071-5
		1.450	29	1.630	30	5-104071-6
		.150	3	.330	4	5-104071-7
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		1.050	21	1.230	22	6 - 104071 - 4
		1.300	26	1.480	27	11 6 - 104071 - 5
		1.750	35	1.930	36	6 - 104071 - 6
		1.950	39	2.130	40	6-104071-7
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		1.450	29	1.630	30	9 7-104071-6
		.150	3	.330	4	7-104071-7
		.250	5	.430	6	/9 7-104071-8
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		.800	16	.980	17	9 8-104071-3
		1.050	21	1.230	22	9 8-104071-4
		1.300	26	1.480	27	9 8-104071-5
		1.750	35	1.930	36	9 8-104071-6
		1.950	39	2.130	40	/9 8-104071-7
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		2.450	49	2.630	50	8-104071-9
		1.250	25	1.430	26	9-104071-0

## 2 1 REVISIONS LOC AD 00 P LTR DESCRIPTION – SEE SHEET 1

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TE Connectivity: 5-104071-3