

4805 (1/15)

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		<u>.</u>	
	DIMENSIONS	»:	
	mm		
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MATERIA	$\land$		

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		REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
	AC3	REVISED PER ECO-11-004587	11MAR11	RK	HMR
	AD	REVISED PER ECO-17-002583	08APR2017	RS	MM

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A CO	ONTROLLED DOCUMENT.	R BROWN 09FEB01		E TE Connectivity
	TOLERANCES UNLESS	снк оэгевот К WRIGHT		
	OTHERWISE SPECIFIED:	APVD 09FEB01 K WRIGHT	NAME	HDR ASSY, RTANG, SINGLE ROW
	0 PLC ± - 1 PLC ± - 2 PLC ± 0.13[.005] 3 PLC ± -	product spec 108-25034 application spec	_	2.54[.100] CL, 0.64[.025] SQ POST, WITH PLZN & HOLD DOWNS, AMPMODU MTE
	4 PLC ± – ANGLES ± –	114-25026	SIZE	CAGE CODE DRAWING NO RESTRICTED TO
	FINISH SEE TABLE	WEIGHT	]A1	00779 <b>C</b> -103672 -
		CUSTOMER DRAWING		SCALE 4.1 SHEET OF REV

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		L FOR PUBLICATION ALL RIGHTS RESERVED.	-,			
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D						
С	.000100 BRIGHT TIN-	-lead over .000	0050 NICKEL.			
	2 POINT OF MEASUREME	NT FOR PLATING	THICKNESS.			
	THE NOTED DIMENSION		INTERSECTION			
	4 on assemblies with	FOUR OR MORE F	POSITIONS,			
_	TWO POLARIZATION SL ON ASSEMBLIES WITH					
	ONE POLARIZATION SI					
	AMP TRADEMARK MOLD	ED ON THIS SURF	ACE.			
	6. FOR USE WITH 1.57=	=0.20[.062±.008]	PRINTED CIRCUIT E	BOARD.		
	MATERIAL: HOUSING- F POSTS- BRA	LAME RETARDANT SS.	LCP, COLOR-BLACK.			
	$\bigtriangleup$ .000100 bright tin 0	'ER .000050 NICK	EL.			11
	🧕 PRELIMINARY PART – N	OT RELEASED FOR	PRODUCTION.			
В	.000100 MATTE TIN	DVER .000050 N	ICKEL.			
	11 HIGH TEMPERATURE					
	0BSOLETE PARTS: OBSO					
	ZIZA OBSOLETE PARTS. OBSO	LETE CIS STREAMILI	NING PER D.RENAUD/I	J.3111131		
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4805 (1/15)

REMARKS

		64.01 [2.520]	65.91 [2.595]	24	25	7-103672-4
		61.47 [2.420]	63.37 [2.495]	23	24	127-103672-3
		58.93 [2.320]	60.83 [2.395]	22	23	7-103672-2
		56.39 [2.220]	58.29 [2.295]	21	22	7-103672-1
		53.85 [2.120]	55.75 [2.195]	20	21	7-103672-0
		51.31 [2.020]		19	20	6-103672-9
		48.77	[2.095] 50.67	18	19	6-103672-8
		[1.920]	[1.995] 48.13	17	18	2 - 103672 - 7
		[1.820] 43.69	[1.895] 45.59	16	17	
		[1.720] 41.15	[1.795] 43.05			126-103672-6
		[1.620] 38.61	[1.695] 40.51	15	16	6-103672-5
		[1.520] 36.07	[1.595] 37.97	14	15	126-103672-4
		[1.420]	[1.495]	13	14	6-103672-3
	10	33.53 [1.320]	35.43 [1.395]	12	13	126-103672-2
		30.99 [1.220]	32.89 [1.295]	1 1	12	6-103672-1
		28.45 [1.120]	30.35 [1.195]	10	1 1	126-103672-0
		25.91 [1.020]	27.81 [1.095]	9	10	5-103672-9
		23.37 [.920]	25.27 [0.995]	8	9	125-103672-8
		20.83 [.820]	22.73 [.895]	7	8	5-103672-7
		 18.29 [.720]	20.19	6	7	5-103672-6
		15.75 [.620]	17.65	5	6	5-103672-5
		13.21 [.520]	15.11 [.595]	4	5	5-103672-4
		10.67	12.57 [.495]	3	4	5-103672-3
		8.13 [.320]	10.03	2	3	5-103672-2
		5.59 [.220]	7.49 [.295]	1	2	5-103672-1
					NO.	
S	PLATING	С	B	$ $ $\land$	OF POSN	PART NO.

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MATERIAL

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	25.91 [1.020]	27.81 [1.095]	9	10	3-103672-0	
	15.75 [.620]	17.65 [.695]	5	6	2-103672-9	
-	5.59	7.493	1	2	2-103672-8	
8	13.21 [.520]	15.11 [.595]	4	5	2-103672-7	
	10.67 [.420]	12.57 [.495]	3	4	2-103672-6	
-	8.13 [.320]	10.03	2	3	2-103672-5	
	64.01 [2.520]	65.91 [2.595]	24	25	2-103672-4	
	61.47 [2.420]	63.37 [2.495]	23	24	122-103672-3	
	58.93 [2.320]	60.83 [2.395]	22	23	122-103672-2	
	56.39 [2.220]	58.29 [2.295]	21	22	2-103672-1	С
	53.85 [2.120]	55.75 [2.195]	20	21	2-103672-0	
	51.31 [2.020]	53.21 [2.095]	19	20	121-103672-9	
	48.77 [1.920]	50.67 [1.995]	18	19	121-103672-8	
-	46.23 [1.820]	48.13 [1.895]	17	18	121-103672-7	
	43.69 [1.720]	45.59 [1.795]	16	17	121-103672-6	
	41.15 [1.620]	43.05 [1.695]	15	16	1-103672-5	
	38.61 [1.520]	40.51 [1.595]	14	15	1-103672-4	
	36.07 [1.420]	37.97 [1.495]	13	14	121 - 103672 - 3	
	33.53 [1.320]	35.43 [1.395]	12	13	121-103672-2	
$\Delta$	30.99 [1.220]	32.89 [1.295]	1 1	12	1-103672-1	
	28.45 [1.120]	30.35 [1.195]	1 0	1 1	1-103672-0	В
	25.91 [1.020]	27.81 [1.095]	9	10	103672-9	
	23.37 [.920]	25.27 [0.995]	8	9	103672-8	
	20.83 [.820]	22.73 [.895]	7	8	103672-7	
_	18.29 [.720]	20.19 [.795]	6	7	103672-6	
_	15.75 [.620]	17.65 [.695]	5	6	103672-5	
	13.21 [.520]	15.11 [.595]	4	5	103672-4	
_	10.67 [.420]	12.57 [.495]	3	4	103672-3	
	8.13 [.320]	10.03 [.395]	2	3	103672-2	
	5.59 [.220]	7.49 [.295]	1	2	103672-1	
PLATING	$\bigcirc$	B	A	NO. OF POSN	PART NO.	A
CONTROLLED DOCUMENT. DWN 09FEB01 R BROWN 09FEB01 CHK WDIQUT 09FEB01			-E TE	TE	Connectivity	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC $\pm$ – 1 PLC $\pm$ – 2 PLC $\pm$ 0.13[.005] 3 PLC $\pm$ –	K WRIGHT APVD K WRIGHT PRODUCT SPEC 108-250 APPLICATION SPEC		HDR ASSY, RTANG, SINGLE ROW 2.54[.100] CL, 0.64[.025] SQ POST, WITH PLZN & HOLD DOWNS, AMPMODU MTE			
4 PLC ± – ANGLES ± – FINISH SEE TABLE	114-250 WEIGHT	)26	cage code drawing no	3672	RESTRICTED TO	
	CUSTOMER DI			scale 4:1	SHEET OF REV 2 2 AD	

## REVISIONS DESCRIPTION P LTR DATE DWN APVD SEE SHEET 1 \_ \_ \_

## **Mouser Electronics**

Authorized Distributor

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

TE Connectivity: 5-103672-3