

			REVISIONS		1	
	AD 00		/ISED PER ECO-1	DESCRIPTION 1-004587	11	date dwn apvd mar11 RK HMR
HE END F	POINTS OF IN-lead O	AREA G, (L	OCALIZED	NT, 0.00051[.0 Gold Plate A Ted Area, al	AREA), ¯]
-	520±.0010] 02 [.001]		· · · ·	DRILL). FINIS	н то в	E
	S AT BASE					
ED DIMENS	SIONS APPL	Y AT THE	MATING FAG	CE OF THE HO	OUSING.	
.000150]	TIN-LEAD	on hold [DOWN,ALL (DVER 0.0013	[.00005	0] NICKEL.
CONNECT		PLEASE R		IR OF CONNEC Spacing para		IN
MEASUR	EMENT					
) APPLY FR IE) TO THE			SION LINE (N	OT THE	CIRCUIT
POINTS (DF AREA G	(LOCALIZE) GOLD PL	ENT, 0.00051(ATE AREA), 0. 3(.000050) NI	.0038(.0	,
2±0.02(.05 1) MIN CC		DRILLED H	HOLE (#55	DRILL) FINISH	h to be	e tin over
.000150)	tin on ho)LDDOWN, A	all over (0.0013 (.0000	50) NIC	CKEL
02/95/EC	COMPLIAN	ΙΤ.				
			NING PER [D.RENAUD/D.SII	NISI	
32.66 [1.286]	66.59 [2.622]		49	100	6-1	04693-0
29.48 [1.161]	60.24 [2.372]	57.70 [2.272]	44	90	-5-1	04693-9-
26.31 [1.036]	53.89 [2.122]	51.35 [2.022]	39	80	5-1	04693-8
23.13 [.911]	47.54 [1.872]	45.00 [1.772]	34	70	5-1	04693-7
19.96 [.786]	41.19 [1.622]	38.65 [1.522]	29	60	5-1	04693-6
16.78 [.661]	34.84 [1.372]	32.30 [1.272]	24	50	5-1	04693-5
13.61		25.95 [1.022]	19	40	5-10	04693-4
10.43	22.14 [.872]	19.60 [.772]	14	30	5-1	04693-3
7.26	15.79 [.622]	13.25 [.522]	9	20	5-1	04693-2
4.08	9.44	6.90 [.272]	4	1 0	5-1	04693-1
32.66	66.59 [2.622]	64.05 [2.522]	49	100	1-1	04693-0
[1.286] 29.48	60.24	57.70	44	90	-10	4693-9-
[1.161] 26.31	[2.372]	[2.272] 51.35	39	80		4693-8
[1.036] 23.13	[2.122]	[2.022] 45.00	34	70		4693-7
[.911] 19.96	[1.872] 41.19	[1.772] 38.65	29	60		4693-6
[.786] 16.78	[1.622] 34.84	[1.522] 32.30	23	50		
[.661] 13.61	[1.372] 28.49	[1.272] 25.95				4693-5
[.536] 10.43	[1.122] 22.14	[1.022] 19.60	19	40		4693-4
[.411] 7.26	[.872] 15.79	[.772] 13.25	14	30		4693-3
[.286] 4.08	[.622] 9.44	[.522] 6.90	9	20		4693-2
4.08	9.44 [.372]	[.272]	4	10	10	4693-1
D	С	В	A	NUMBER OF POSITIONS		PART JMBER
A CONTROLLED [СНК	E HELM GORENC		STE	TE Conne	ectivity

D. GORENC TOLERANCES UNLESS OTHERWISE SPECIFIED: 8/12/91 NAME D. GORENC HEADER ASSEMBLY, SURFACE MOUNT, ± _ AMPMODU 50/50 GRID ± – ± 0.13 [.005] ± – ± – 1 PLC 2 PLC 3 PLC 108-1332 APPLICATION SPEC (9.90 [.390] MATED HEIGHT) F PLC ZE CAGE CODE DRAWING NO RESTRICTED T 114-7010 **C-**104693 SEE TABLE SCALE SHEET OF REV JSTOMER DRAWING

В

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Mouser Electronics

Authorized Distributor

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TE Connectivity: 5-104693-5