

4805 (3/11)

THIS DRAWING IS A
DIMENSIONS:
mm [INCHES]
ψ
MATERIAL
SEE SHEET 2

СС	ONTROLLED DOCUMENT.	UWN 4–23–90 H.MOLL СНК 11–28–90 R.STONE			TE	TE	Conne	ectivity	1	
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± – 1 PLC ± – 2 PLC ± 0.13[.005] 3 PLC ± –	PRODUCT SPEC	NAME	ł		ASSY, UN AMP-LATCH -		L,		-
	4 PLC ± – ANGLES ± –	—	SIZE		RAWING NO				RESTRICTED TO	7
	FINISH SEE SHEET 2	WEIGHT	A1	00779 🤇) -499	9786			_	
		CUSTOMER DRAWING				scale 4:1	SHEET	1 OF	2 ^{REV} J1	

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	THIS DRAWING IS UNPUBLISHED.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

5	4	3		2			1	
						REVISIONS		
				GP 00 -	P LTR	DESCRIPTION	DATE	DWN APVD
				L	– SEE SHEET 1			
		$\sqrt{1}$	coordinate dim	ension applies	FROM BASIC LC	DCATION.		
		2	10 AND 14 POS FOR SNAP—IN PO LOCATED AS SHO	olarizer (milita				
		$\sqrt{3}$	10 POSITION SIZ POLARIZATION, LO			DR DUAL		
		4.	RECOMMENDED P IS 1.57 [.062].	RINTED CIRCUIT	BOARD THICKNE	SS		
		<u>\</u> 5	DISTANCE REQUIF POSITION.	RED BY EJECTION	I LATCHES IN T	HE OPEN		
		<u> </u>	GOLD FLASH OVE TOTAL ON THE L 2.54µm [.00010	OCALIZED PLATE 0] MIN TIN-LEAD	AREA,) Plate on the	.38µm [.000015] M E SOLDER—TAIL, THE ENTIRE POST.		

OR 0.38µm [.000015] MIN GOLD PLATE ON THE LOCALIZED PLATE AREA, 2.54µm [.000100] MIN TIN-LEAD PLATE ON THE SOLDER-TAIL, 1.27µm [.000050] MIN NICKEL UNDERPLATE ON THE ENTIRE POST. A MATERIAL: Housing: glass filled nylon or polyester, 94V–0 rated, black. posts: brass.

OBSOLETE	53.34	65.02	65.02		71.12	60.96	44	1-499786-3
000000000000000000000000000000000000000	[2.100]	[2.560]	[2.560		L		1 1	
	78.74	90.42	90.42		96.52	86.36	64	1-499786-2
	[3.100]	[3.560]	[3.560		L		0+	1 +00700 2
	73.66	85.34	85.34	95.50	91.44	81.28	60	1-499786-1
	[2.900]	[3.360]	[3.360)][3.760]	[3.600][3.200]	00	1 499700 1
	60.96	72.64	72.64	82.80	78.74	68.58	50	1-499786-0
	[2.400]	[2.860]	[2.860)][3.260]	L][2.700]	50	1 +99700 0
	48.26	59.94	59.94	70.10	66.04	55.88	40	499786-9
	[1.900]	[2.360]	[2.360)[2.760]	[2.600][2.200]	40	499700-9
	40.64	52.32	52.32	62.48	58.42	48.26	7 /	499786-8
	[1.600]	[2.060]	[2.060][2.460]	[2.300][1.900]	34	499700-0
OBSOLETE	35.56	47.24	47.24	57.40	53.34	43.18	30	100786 7
OBSOLETE	[1.400]	[1.860]	[1.860)[2.260]	[2.100][1.700]		499786-7
	30.48	42.16	42.16	52.32	48.26	38.10		100786 6
	[1.200]	[1.660]	[1.660	[2.060]	[1.900][1.500]	26	499786-6
	27.94	39.62	39.62	49.78	45.72	35.56	0.4	100700 5
	[1.100]	[1.560]	[1.560][1.960]	[1.800][1.400]	24	499786-5
	22.86	34.54	34.54	44.70	40.64	30.48		100786 1
	[.900]	[1.360]	[1.360][1.760]	[1.600][1.200]	20	499786-4
	17.78	29.46	29.46	39.62	35.56	25.40	1 C	100786 7
OBSOLETE	[.700]	[1.160]	[1.160][1.560]	[1.400][1.000]	16	499786-3
	15.24	26.92	26.92	37.08	33.02	22.86	1 1	100700 0
	[.600]	[1.060]	[1.06C) [1.460 ⁻	[1.300	1[.900]	14	499786-2
	10.16	21.84	21.84	32.00	27.94	17.78	1 0	100700 1
	[.400]	[.860]	[.860][1.260]	[1.100][.700]	10	499786-1
							NO	
	F	E	D	С	В	A	OF	PART
							POSN	NUMBER
							1031	
ТІ	HIS DRAWING IS /	A CONTROLLED I	DOCUMENT.	H.MOLL	4-23-90	21	TF TF	Connectivity
	DIMENSIONS:	TOLERANC		R.STONE	1-28-90			
					HEAD	DER ASSY, UNIVERSAL,		
	_	$\begin{array}{c} 0 \ PLC & \pm \\ 1 \ PLC & \pm \\ \end{array}$		108-4001	8	AMP-LATCH		
	$\oplus \equiv$	3 PLC ±		APPLICATION SPEC			-	
	ERIAL	ANGLES	: - ± -		SIZE	CAGE CODE DRAWING		RESTRICTED TO
MAI		FINISH		VEIGHT	A I	00779 (C -4	99786	
			<u>6 \</u>	CUSTOMER DRA	WING		scale 4:1	SHEET 2 OF 2 REV J1

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Mouser Electronics

Authorized Distributor

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TE Connectivity: 499786-1