

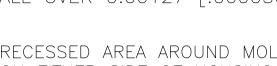
8]									^						
								^	10/9		21.79 [.858]	5	12	3-532955-2	
					19.25 [.758]	4	10	1,08-532955-1		4	19.25 [.758]	4	10	3-532955-1	
					34.49 [1.358]	10	22	1,08-532955-0-	OBSOLET	E 4	34.49 [1.358]	10	22	3-532955-0	
			13		47.19 [1.858]	15	32	1,07-532955-9-	OBSOLET	E A	47.19 [1.858]	15	32	2-532955-9	
(L		Ű_	OBSOLETE		235.15 [9.258]	89	180	1,07-532955-8-	OBSOLET	E A	235.15 [9.258]	89	180	2-532955-8	
					209.75 [8.258]	79	160	1,07-532955-7	OBSOLET	E A	209.75 [8.258]	79	160	2-532955-7	
	7 00 1 0 05				125.93 [4.958]	46	94	1,07-532955-6-	OBSOLET	E A	125.93 [4.958]	46	94	2-532955-6	
	7.88±0.25 [.310±.010]	-			24.33 [.958]	6	14	107-532955-5		4	24.33 [.958]	6	14	2-532955-5	
					62.43 [2.458]	21	44	1,07-532955-4-	OBSOLET	E 4	62.43 [2.458]	21	44	2-532955-4	
				$\overline{\Lambda}$	260.55 [10.258]	99	200	1,07-532955-3	OBSOLET	E 4	260.55 [10.258]	99	200	2-532955-3	-
			<u>/13</u>	$\overline{\Lambda}$	194.51 [7.658]	73	148	1,07-532955-2-	OBSOLET	E 4	194.51 [7.658]	73	148	2-532955-2	
			OBSOLETE		184.35 [7.258]	69	140	1,07-532955-1	OBSOLET	E 4	184.35 [7.258]	69	140	2-532955-1	
				$\overline{\Lambda}$	171.65 [6.758]	64	130	107-532955-0-	OBSOLET	E 4	171.65 [6.758]	64	130	2-532955-0	-
			OBSOLETE	\bigwedge	169.11 [6.658]	63	128	1,06-532955-9-	OBSOLET	E A	169.11 [6.658]	63	128	1-532955-9	
				\bigwedge	158.95 [6.258]	59	120	1,06-532955-8		4	158.95 [6.258]	59	120	1-532955-8	
			A OBSOLETE	$\overline{\Lambda}$	146.25 [5.758]	54	110	1,06-532955-7-		4	146.25 [5.758]	54	110	1-532955-7	
X					133.55 [5.258]	49	100	106-532955-6		4	133.55 [5.258]	49	100	1-532955-6	
			OBSOLETE		128.47 [5.058]	47	96	106-532955-5-			128.47 [5.058]	47	96	1-532955-5	
			0BSOLETE		120.85 [4.758]	44	90	106-532955-4-	OBSOLET	E A	120.85 [4.758]	44	90	1-532955-4	В
			0BSOLETE		113.23 [4.558]	42	86	106-532955-3-		4	113.23 [4.558]	42	86	1-532955-3	
					108.15 [4.258]	39	80	106-532955-2		4	108.15 [4.258]	39	80	1-532955-2	_
			OBSOLETE		97.99 [3.858]	35	72	106-532955-1	OBSOLET	E <u>4</u>	97.99 [3.858]	35	72	1-532955-1	-
					95.45 [3.758]	34	70	106-532955-0		4	95.45 [3.758]	34	70	1-532955-0	_
					82.75 [3.258]	29	60	105-532955-9		4	82.75 [3.258]	29	60	532955-9	
					70.05 [2.758]	24	50	105-532955-8		4	70.05 [2.758]	24	50	532955-8	_
					57.35 [2.258]	19	40	105-532955-7		4	57.35 [2.258]	19	40	532955-7	
					52.27 [2.058]	17	36	105-532955-6		4	52.27 [2.058]	17	36	532955-6	_
					44.65 [1.758]	14	30	105-532955-5			44.65 [1.758]	14	30	532955-5	_
					37.03 [1.458]	1 1	24	105-532955-4		4	37.03 [1.458]	11	24	532955-4	_
					31.95 [1.258]	9	20	105-532955-3			31.95 [1.258]	9	20	532955-3	_
			OBSOLETE		26.87 [1.058]	7	16	105-532955-2	OBSOLETE		26.87 [1.058]	7	16	532955-2	_
				<u> </u>	21.79 [.858]	5	12	105-532955-1		4	21.79 [.858]	5	12	532955-1	_
				FINISH	В	A	NO OF Posn	PART NUMBER		FINISH	В	A	NO OF Posn	PART NUMBER	A
								THIS DRAWING IS A CONTRO	СНК	.CLOUSER/UTA	05–14–91 RVER		ETE TE Connectivity		
								mm [INCHES] 0 PLC 1 PLC 2 PLC	± _	± − PRODUCT SPEC ± − ± 0.13 [005]		NAME RECEPTACLE ASSY, MOD II, DBL ROW, 2.54 X 2.54 [.100 X .100] CL, GUIDE PIN EARS, CLOSED ENTRY,			
								3 PLC 4 PLC ANGLES	\pm _ APPLIC \pm _	CATION SPEC	SIZE CAGE CODE	DRAWING NO		ED ENTRY,	0
								MATERIAL FINISH	SEE TABLE	_	A1 00779	C- 5329		HEET 1 OF 1 REV T.4	_
									CUS	TOMER DRAWING			CALE 6:1 St	HEET OF REV 1 1 T4	



11

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



CONTACT FINISH: DUPLEX PLATED 0.00038 [.000015] GOLD IN CONTACT AREA, 0.00127—0.00254 [.000050—.000100] MATTE TIN ON SOLDER TAILS, ALL OVER 0.00127 [.000050] NICKEL.

Z		1							
LOC DIST	REVISIONS								
AD 39 P LTR	DESCRIPTION	DATE	DWN	APVD					
T4 REVISED	PER ECO-11-004587	11MAR11	RK	HMR					

RECESSED AREA AROUND MOLD GATE IS OPTIONAL. THIS FEATURE IS ALLOWABLE ON EITHER SIDE OF HOUSING OR MAY NOT BE PRESENT AT ALL.

Mouser Electronics

Authorized Distributor

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

TE Connectivity: 5-532955-6