

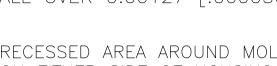
8]									^						
								^	10/9		21.79 [.858]	5	12	3-532955-2	
					19.25 [.758]	4	10	1,08-532955-1		4	19.25 [.758]	4	10	3-532955-1	
					34.49 [1.358]	10	22	1,08-532955-0-	OBSOLET	E 4	34.49 [1.358]	10	22	3-532955-0	
			13		47.19 [1.858]	15	32	1,07-532955-9-	OBSOLET	E A	47.19 [1.858]	15	32	2-532955-9	
(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	<b>C-</b> 5329		HEET 1 OF 1 REV T.4	_
									CUS	TOMER DRAWING			CALE 6:1 St	HEET OF REV 1 1 T4	



11

12

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: 532955-3