

3

	2					1		-
			AD 00	P ITR	REVISIONS		DATE DWN APVD	
		AD 100		VISED PER ECO-11-004917			_	
				JZ RE	VISED PER ECU-II-004917		11mar11   RK  HMK	
1								
	$\wedge$							
	2							
$\langle - $	ONTACT ID	ENTIFICAT	ION					
L	etter "C"	(LOCATE	D					
$\overline{4}$ IN	N THIS ARE	EA)						
1								
V								
.085								
								C
	^							
OBSOLETE		2	2.59	1.295	1-103653-1	12	6-103948-1	1
OBSOLETE		2	2.39	1.195	1-103653-0	1 1	6-103948-0	
OBSOLETE		2	2.19	1.095	103653-9	10	5-103948-9	
OBSOLETE		2	1.99	.995	103653-8	9	5-103948-8	
2		2	1.79	.895	103653-7	8	5-103948-7	┥┍━━
OBSOLETE		3	2.39	.795	103653-6	7	5-103948-6	
		2	1.39	.695	103653-5	6	5-103948-5	
		4	2.38	.595	103653-4	5	5-103948-4	
		4	1.98	.495	103653-3	4	5-103948-3	] 6
		5	1.98	.395	103653-2	3	5-103948-2	
		8	2.36	.295	103653-1	2	5-103948-1	
OBSOLETE		2	2.59	1.295	1-103653-1	12	-1-103948-1	-] <sup>b</sup>
OBSOLETE		2	2.39	1.195	1-103653-0	11	1-103948-0	-
		2	2.19	1.095	103653-9	10	103948-9	
		2	1.99	.995	103653-8	9	103948-8	
	8	2	1.79	.895	103653-7	8	103948-7	_
	8	3	2.39	.795	103653-6	7	103948-6	-
	8	2	1.39	.695	103653-5	6	103948-5	-
		4	2.38	.595	103653-4	5	103948-4	-
	8	4	1.98	.495	103653-3	4	103948-3	
	8	5	1.98	.395	103653-2	3	103948-2	-
	/8	8	2.36	.295	103653-1	2	103948-1	_
					HOUSING	NO	ASSEMBLY	
	PLATING	$\overline{6}$	R		PART	OF	PART	
		<u>/ 0                                   </u>		/ \	NUMBER	POSN	NUMBER	
Γ			DOLLMENT DWN	26	UL00		ON STRIP	4
THIS	DRAWING IS A C	CONTROLLED DC	DCUMENT. R B	ROWN		E T	E Connectivity	
	DIMENSIONS:	TOLERANCES OTHERWISE S	K \A	/RIGHT				$+$ $^{A}$
	INCHES		K W	/RIGHT		SY, AMPMODU	J MTE, SINGLE ROW,	
		0 PLC ± - 1 PLC ± - 2 PLC ± .	- 10	08-25034			LATCH WINDOWS,	
	$\Psi$		.005 APPLICA	ATION SPEC	FOR #26-#30		SIZE, STRIP FORM	0
		ANGLES	± -	14-25026				-
MATERIA	L	FINISH	WEIGHT		$  \land ' \rangle   \land \land \neg \neg \land \land$	$\bigcap Z \bigcap I \bigcap$		
MATERIA		FINISH SEE TAI	BLE	- Omer drawin	A2 00779  <b>C</b> -1	03948 scale 4:1	SHEET 1 OF 1 J2	_

## **Mouser Electronics**

Authorized Distributor

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TE Connectivity: 103948-4