

		2						1				
						REV	ISIONS					
			P LT	TR		DES	CRIPTION		DATE	DWN	APVD	
			A	\F	REVISED PER	R ECO-16-	006307		03AUG2016	5 NK	MM	
												5
	1	POINT OF MEASUREMENT FOR	PLATIN	NG	THICKNE	ISS.						D
	2	ASSEMBLY MAY BE BROKEN TO	) THE	d De	ESIRED 1	NUMBER	OF POSI	TIONS.				
	3	TRUE POSITION TOLERANCE OF IS HELD FLAT AGAINST THE PR					S WHEN T	HE HEA	DER			
	4	.000381[.000015] GOLD ON TH MATTE TIN LEAD ON THE SOLD							L .	0200	]	
	$\sqrt{5}$	PRELIMINARY PART-NOT RELEAS					L				·	
	$\wedge$			OIX		011011.						
-1	<u> </u>	.000381[.000015] GOLD ON TH MATTE TIN ON THE SOLDER TA							508[.00	0200	]	
]	$\sqrt{7}$	HIGH TEMPERATURE CONFIGURA	TION.									
	8	OBSOLETE PARTS: OBSOLETE C	IS ST	-rea	AMLINING	per d	).RENAUD/	D.SINISI				С
70												
100)[781	NTACT	AREA)										
2.29±												
[.090]	±.003]											
												2
M												367
t TIPS												10
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THIS DRAWING IS A CO	ONTROLLED DOCUMENT.	KATE HELM	21-12-89		_	TF TE Conne	otivity		
		CHK	21-12-89			ETE TE Conne	Clivity		
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	RANDY FEIDT	21-12-89	NAME					
mm [INCHES]	OTHERWISE SPECIFIED:	RON FELIX							
	0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± .127 [.005]	APPLICATION SPEC		-		0X.100 C/L VL, .025 SQ.P WITH SELECT <del>I</del> VE LOADING			
Т	4 PLC ± -	_		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO		
MATERIAL HOUSING:FLAME RETARDANT THERMOPLASTIC	FINISH SEE TABLE	WEIGHT		A2	00779	<b>C-</b> 103675	—		
COLOR: BLACK POST: COPPER ALLOY	SEL TADEL	CUSTOMER DR			SCALE 4:1 SHEET 1	of 2 REV AF			

S DRAWING IS UNPUBLISHED.		RELEASED FOR PUE		- ,-								2						l 	
COPYRIGHT – By –	l		IGHTS RESERVED.												P LTR		REVISIONS		DATE DWN A
															– SEE SH	HEET 1			
													2	2	12.29 [.484]	4	8	10	-1-103675-9
										OBSOLETE		4	9	NONE	25.40 [.884]	8	17	18	-1-103675-8
	,					T			,				4	NONE	19.91 [.784]	7	15	16	-1-103675-
BSOLETE			3	NONE	12.29 [.484]	4	9	10	-7-103675-0-	8			NONE	7	25.40 [.884]	8	17	18	-1103675
-	$1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$		NONE	7	25.40 [.884] 42.77	8	17	18	6-103675-6	$\sqrt{8}$			14	14	42.77 [1.684] 32.61	16	32	34	-1-103675-
-	$\overline{2}$		14	14	[1.684]	10	32	34	<u>-6-103675-5</u>				NONE	12	[1.284]	12	25	26	1-103675-
_	$\overline{2}$		NONE	12 NONE	[1.284]	12	25	26	6 103675 3	8				NONE	[.784] 50.39	10	15	16	1 103675
_	$\overline{7}$		171/	NONE	[.784] 50.39	7	15 37	16	-6-103675-3	$\sim$			13,14	14 NONE	[1.984] 9.75	19	37	40	-1-103675-
-	$\overline{7}$	<u> </u>	13,14	14 NONE	[1.984] 9.75		37	40	<u>-6-103675-2</u> <u>-6-103675-1</u>	<u>/8</u>			NONE	NONE 2	[.384] 24.99	9	19	20	-1-103675-
DBSOLETE	$\overline{2}$		NONE	NONE 2	[.384] 24.99	9	19	20	-6-103675-0	<u>/8</u>			14	NONE	[.984] 37.69	14	29	30	-103675-
)ROLLILI	$\overline{2}$		14	NONE	[.984] 37.69	14	29	30	-5-103675-9	<u> </u>			2	NONE	[1.484] 42.77	16	33	34	-103675-
_	$\begin{array}{c c} \hline \hline$		2	NONE	[1.484] 42.77	16	33	34	-5-103675-8	<u>/8</u> Obsolete			NONE	10	[1.684] 50.39	19	39	40	-103675-
BSOLETE	$\overline{\begin{array}{c} \hline \\ \hline $		NONE	10	[1.684] 50.39	19	39	40	-5-103675-7				NONE	13	[1.984] 32.61	12	25	26	-103675-
			NONE	13	[1.984] 32.61 [1.284]	12	25	26	-5-103675-6				NONE	5	[1.284] 12.29 [.484]	4	9	10	-103675-
_			NONE	5	12.29	4	9	10	5-103675-5	OBSOLETE			10	NONE	50.39 [1.984]	19	39	40	-103675-
_	$\begin{array}{c} \hline \\ \hline $		NONE	15	42.77	16	33	34 -					NONE	15	42.77 [1.684]	16	33	34	-103675-
-		6	11	NONE	50.39 [1.984]	19	39	40 -	5_103675_2_	8		4	1 1	NONE	50.39 [1.984]	19	39	40	-103675-
-			13	NONE	32.61 [1.284]	12	25	26 -		8			13	NONE	32.61 [1.284]	12	25	26	-103675-
	REMARKS	PLATING -	POST NU	ROW M NUMBER MITTED	В	$  \Delta  $	NO OF ACTIVE POSN		ASSEMBLY PART NUMBER		REMARKS	PLATING	POST N	ROW M JMBER IITTED	В	A	NO OF ACTIVE POSN	NO OF POSN	ASSEMBLY Part Number
											TH	HIS DRAWING IS A COT	TOLERANCES UNLESS		21–12–89 FEIDT	,	Z TE		TE Connectivity
												mm [INCHES]	PLC ± - PLC ± - PLC ± - PLC ± -	RON FE product spi 	EC	- F .1C	00 X .100CL WITH S	_ VERTICAL, SELECTIVE	
											MATE		PLC ± - NGLES ± - INISH	WEIGHT			e code drawing no $779$ $\mathbb{C}$ – 10		RESTRICT

1471-9 (1/15)

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	REVISIONS		
LTR	DESCRIPTION	DATE	DWN
_	SEE SHEET 1	_	_

## **Mouser Electronics**

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TE Connectivity: 103675-7