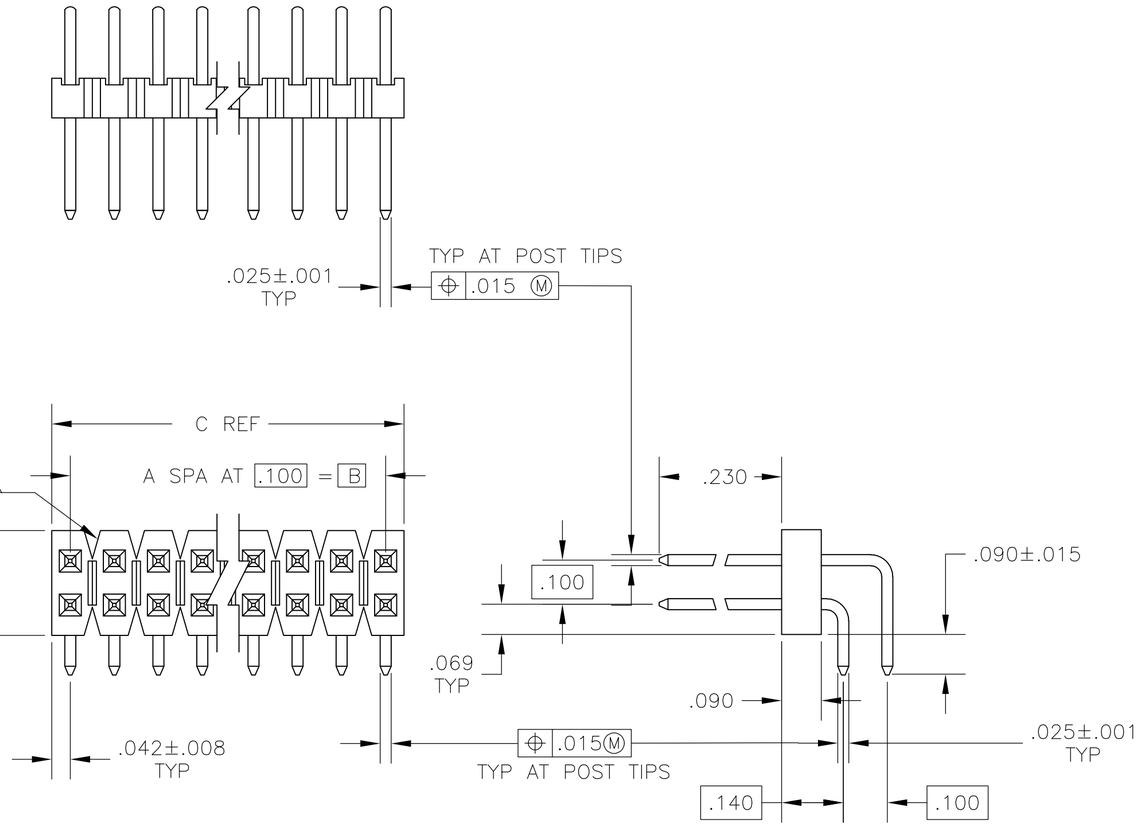
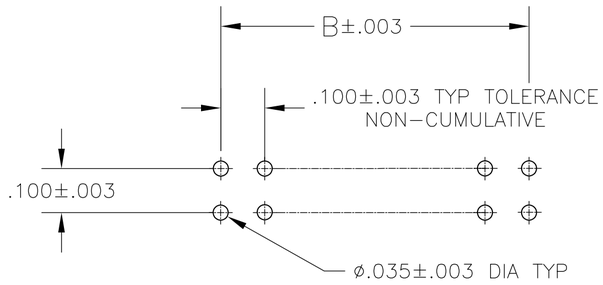
LOC	DIST
AD	00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	M	REVISED PER ECO–14–000068	23APR2014	NK	MM





RECOMMENDED HOLE LAYOUT

1 ASSEMBLIES MAY BE BROKEN TO THE DESIRED NUMBER OF POSITIONS

2 TRUE POSITION TOLERANCE OF THE POST TIPS APPLIES WHEN THE HEADERS ARE HELD FLAT AGAINST THE PRINTED CIRCUIT BOARD

△3 .000100–.000200 MATTE TIN–LEAD OVER .000050 NICKEL ENTIRE POST

△4 BREAKAWAY NOTCH ANGLE CAN BE ORIENTED TO THE RIGHT (AS SHOWN) OR TO THE LEFT

△5 .000100–.000200 BRIGHT TIN OVER .000050 NICKEL ENTIRE POST

△6 PRELIMINARY PART–NOT RELEASED FOR PRODUCTION.

△7 .000100–.000200 MATTE TIN OVER .000050 NICKEL ENTIRE POST

△8 HIGH TEMP CONFIGURATION

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

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN L. D. RINGLEY 30JUL85	TE Connectivity
DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± – 1 PLC ± – 2 PLC ± – 3 PLC ± .005 4 PLC ± – ANGLES ± –	CHK J. GESFORD 27AUG03	NAME ASSEMBLY, MOD II, HEADER, BREAKAWAY, DOUBLE ROW, RIGHT ANGLE, .100X.100 C/L, WITH .025 SQ. POSTS
		APVD J. GESFORD 27AUG03	
		PRODUCT SPEC —	SIZE A2 / CAGE CODE 00779 / DRAWING NO C-103795 / RESTRICTED TO —
MATERIAL CONTACT: COPPER ALLOY	FINISH SEE TABLE	APPLICATION SPEC —	
		WEIGHT —	CUSTOMER DRAWING / SCALE 4:1 / SHEET 1 OF 2 / REV M

103795

LOC	DIST
AD	00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–

	8	7	3.984	3.900	39	80	9–103795–0
	8	7	3.884	3.800	38	78	~~8–103795–9~~
	8	7	3.784	3.700	37	76	~~8–103795–8~~
	8	7	3.684	3.600	36	74	~~8–103795–7~~
	8	7	3.584	3.500	35	72	~~8–103795–6~~
	8	7	3.484	3.400	34	70	~~8–103795–5~~
	8	7	3.284	3.300	33	68	~~8–103795–4~~
	8	7	3.284	3.200	32	66	~~8–103795–3~~
	8	7	3.184	3.100	31	64	~~8–103795–2~~
	8	7	3.084	3.000	30	62	~~8–103795–1~~
OBSOLETE	8	7	2.984	2.900	29	60	~~8–103795–0~~
	8	7	2.884	2.800	28	58	~~7–103795–9~~
	8	7	2.784	2.700	27	56	~~7–103795–8~~
	8	7	2.684	2.600	26	54	~~7–103795–7~~
	8	7	2.584	2.500	25	52	~~7–103795–6~~
	8	7	2.484	2.400	24	50	~~7–103795–5~~
	8	7	2.384	2.300	23	48	~~7–103795–4~~
	8	7	2.284	2.200	22	46	~~7–103795–3~~
	8	7	2.184	2.100	21	44	~~7–103795–2~~
	8	7	2.084	2.000	20	42	~~7–103795–1~~
	8	7	1.984	1.900	19	40	~~7–103795–0~~
	8	7	1.884	1.800	18	38	~~6–103795–9~~
	8	7	1.784	1.700	17	36	6–103795–8
	8	7	1.684	1.600	16	34	~~6–103795–7~~
	8	7	1.584	1.500	15	32	~~6–103795–6~~
OBSOLETE	8	7	1.484	1.400	14	30	~~6–103795–5~~
	8	7	1.384	1.300	13	28	~~6–103795–4~~
	8	7	1.284	1.200	12	26	~~6–103795–3~~
	8	7	1.184	1.100	11	24	6–103795–2
OBSOLETE	8	7	1.084	1.000	10	22	~~6–103795–1~~
OBSOLETE	8	7	.984	.900	9	20	~~6–103795–0~~
	8	7	.884	.800	8	18	5–103795–9
	8	7	.784	.700	7	16	5–103795–8
OBSOLETE	8	7	.684	.600	6	14	~~5–103795–7~~
OBSOLETE	8	7	.584	.500	5	12	~~5–103795–6~~
OBSOLETE	8	7	.484	.400	4	10	~~5–103795–5~~
	8	7	.384	.300	3	8	5–103795–4
OBSOLETE	8	7	.284	.200	2	6	~~5–103795–3~~
	8	7	.184	.100	1	4	~~5–103795–2~~
	8	7	.084	——	——	2	~~5–103795–1~~
	REMARKS	PLATING	C	B	A	NO OF POS	ASSEMBLY PART NUMBER

	5	3	.384	.300	3	8	4–103795–1
	3	3	3.984	3.900	39	80	4–103795–0
	3	3	3.884	3.800	38	78	~~3–103795–9~~
	3	3	3.784	3.700	37	76	~~3–103795–8~~
	3	3	3.684	3.600	36	74	~~3–103795–7~~
	3	3	3.584	3.500	35	72	~~3–103795–6~~
	3	3	3.484	3.400	34	70	~~3–103795–5~~
	3	3	3.284	3.300	33	68	~~3–103795–4~~
	3	3	3.284	3.200	32	66	~~3–103795–3~~
	3	3	3.184	3.100	31	64	~~3–103795–2~~
	3	3	3.084	3.000	30	62	~~3–103795–1~~
	3	3	2.984	2.900	29	60	~~3–103795–0~~
	3	3	2.884	2.800	28	58	~~2–103795–9~~
	3	3	2.784	2.700	27	56	~~2–103795–8~~
	3	3	2.684	2.600	26	54	~~2–103795–7~~
9 OBSOLETE	3	3	2.584	2.500	25	52	~~2–103795–6~~
	3	3	2.484	2.400	24	50	~~2–103795–5~~
	3	3	2.384	2.300	23	48	~~2–103795–4~~
	3	3	2.284	2.200	22	46	~~2–103795–3~~
	3	3	2.184	2.100	21	44	~~2–103795–2~~
	3	3	2.084	2.000	20	42	~~2–103795–1~~
	3	3	1.984	1.900	19	40	~~2–103795–0~~
	3	3	1.884	1.800	18	38	~~1–103795–9~~
9 SUPERSEDED	3	3	1.784	1.700	17	36	~~1–103795–8~~
	3	3	1.684	1.600	16	34	~~1–103795–7~~
9	3	3	1.584	1.500	15	32	~~1–103795–6~~
	3	3	1.484	1.400	14	30	~~1–103795–5~~
OBSOLETE	3	3	1.384	1.300	13	28	~~1–103795–4~~
	3	3	1.284	1.200	12	26	~~1–103795–3~~
	3	3	1.184	1.100	11	24	1–103795–2
9 OBSOLETE	3	3	1.084	1.000	10	22	~~1–103795–1~~
9 OBSOLETE	3	3	.984	.900	9	20	~~1–103795–0~~
	3	3	.884	.800	8	18	103795–9
9 SUPERSEDED	3	3	.784	.700	7	16	~~103795–8~~
	3	3	.684	.600	6	14	~~103795–7~~
9 OBSOLETE	3	3	.584	.500	5	12	~~103795–6~~
	3	3	.484	.400	4	10	~~103795–5~~
	3	3	.384	.300	3	8	103795–4
	3	3	.284	.200	2	6	~~103795–3~~
9 OBSOLETE	3	3	.184	.100	1	4	~~103795–2~~
	3	3	.084	——	——	2	~~103795–1~~
	REMARKS	PLATING	C	B	A	NO OF POS	ASSEMBLY PART NUMBER

103795

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± .005
4 PLC ± –
ANGLES ± –

MATERIAL –

FINISH SEE TABLE

DWN L. D. RINGLEY 30JUL85
CHK J. GESFORD 27AUG03
APVD J. GESFORD 27AUG03
PRODUCT SPEC
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME
ASSEMBLY, MOD II, HEADER, BREAKAWAY, DOUBLE ROW, RIGHT ANGLE, .100X.100 C/L, WITH .025 SQ. POSTS

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-103795	—

CUSTOMER DRAWING | SCALE 1:1 | SHEET 2 OF 2 | REV M

Mouser Electronics

Authorized Distributor

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TE Connectivity:

9-103795-0