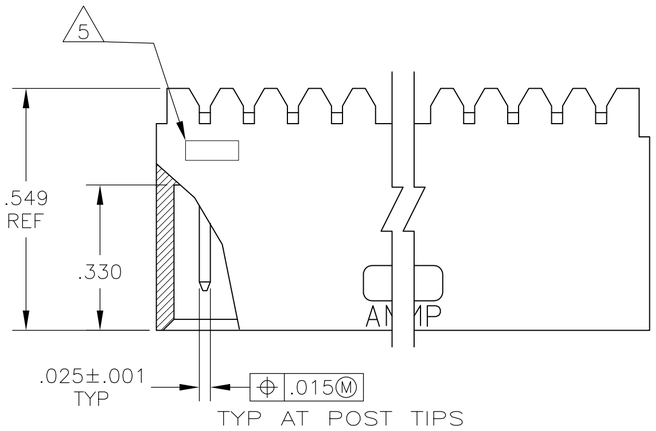
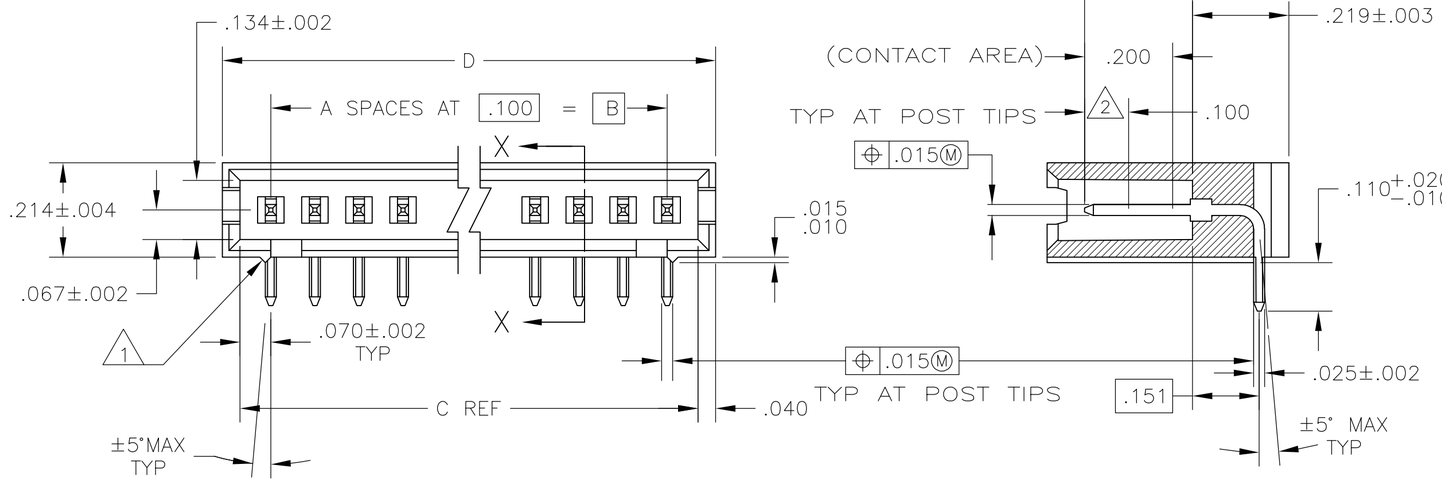
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LOC	DIST
AD	00

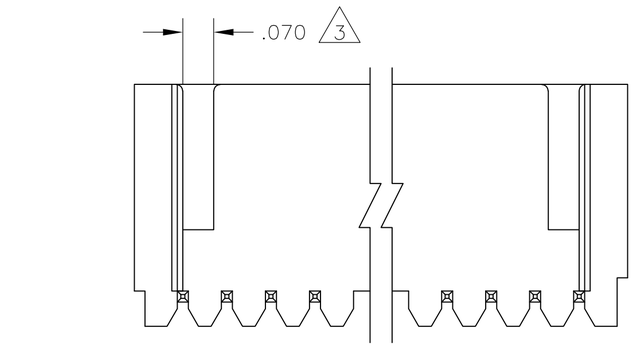
REVISIONS

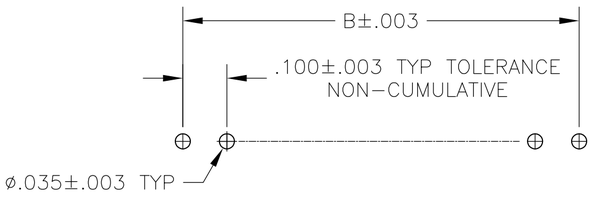
P	LTR	DESCRIPTION	DATE	DWN	APVD
	W	REVISED PER ECO-12-008030	31JUL12	KH	MM





SECTION X–X





RECOMMENDED HOLE LAYOUT
FOR MANUAL INSERTION

1. STANDOFFS: UP TO 9 POS–(2 REQD) ON THE OUTSIDE ENDS OF THE HOUSING 10 TO 19 POS–(3 REQD) TWO ON THE OUTSIDE ENDS AND ONE CENTERED ON THE HOUSING. 19 POS AND LARGER–(4 REQD) TWO ON THE OUTSIDE ENDS AND TWO SPACED EVENLY WITHIN THE REMAINING LENGTH OF THE HOUSING.
2. POINT OF MEASUREMENT FOR PLATING THICKNESS.
3. FOR 3 POS (3--4 & 3--9 ONLY) ONE SLOT, .215 WIDE.
4. INDICATED PARTS ARE PACKAGED IN "GANG-OF-TUBES".
5. RECESSED DATE CODE
6. INDICATED PARTS ARE PACKAGED IN "SINGLE TUBES".
7. .000015 GOLD ON THE CONTACT AREA, .000100–.000200 MATTE TIN–LEAD ON THE SOLDERTAIL, ALL OVER .000050 NICKEL.
8. .000015 GOLD ON THE CONTACT AREA, .000100–.000200 MATTE TIN ON THE SOLDERTAIL, ALL OVER .000050 NICKEL.
9. PRELIMINARY PART
10. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

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: RETARDANT THERMOPLASTIC, COLOR–BLACK POSTS–PHOS BRONZE

FINISH: SEE TABLE

DWN D.RINGLY 11JUN85
CHK D.DUPLER 11JUN85
APVD – —
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME: ASSEMBLY, MOD II,HEADER,SINGLE ROW .100 C/L, RIGHT ANGLE,WITH .025 SQ POST

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-102203	—

CUSTOMER DRAWING | SCALE 4:1 | SHEET 1 OF 2 | REV W

102203

1471-9 (3/11)

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LOC	DIST
AD	00

REVISIONS

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

	8	.820	.740	.600	6	7	8–102203–6 OBSOLETE
	8	.420	.340	.200	2	3 3	8–102203–4
	8	2.620	2.540	2.400	24	25	~~7–102203–2~~ OBSOLETE 10
	8	2.520	2.440	2.300	23	24	~~7–102203–1~~ OBSOLETE 10
	8	2.420	2.340	2.200	22	23	~~7–102203–0~~ OBSOLETE 10
	8	2.320	2.240	2.100	21	22	6–102203–9
	8	2.220	2.140	2.000	20	21	~~6–102203–8~~ OBSOLETE 10
	8	2.120	2.040	1.900	19	20	6–102203–7
	8	2.020	1.940	1.800	18	19	~~6–102203–6~~ OBSOLETE 10
	8	1.920	1.840	1.700	17	18	6–102203–5
	8	1.820	1.740	1.600	16	17	~~6–102203–4~~ OBSOLETE 10
	8	1.720	1.640	1.500	15	16	6–102203–3
	8	1.620	1.540	1.400	14	15	6–102203–2
	8	1.520	1.440	1.300	13	14	6–102203–1
	8	1.420	1.340	1.200	12	13	6–102203–0
	8	1.320	1.240	1.100	11	12	5–102203–9
	8	1.220	1.140	1.000	10	11	5–102203–8
	8	1.120	1.040	.900	9	10	5–102203–7
	8	1.020	.940	.800	8	9	~~5–102203–6~~ OBSOLETE 10
	8	.920	.840	.700	7	8	5–102203–5
	8	.820	.740	.600	6	7	5–102203–4
	8	.720	.640	.500	5	6	5–102203–3
	8	.620	.540	.400	4	5	5–102203–2
	8	.520	.440	.300	3	4	5–102203–1
PLATING		D	C	B	A	NO OF POS	ASSEMBLY PART NUMBER

9	8	1.720	1.640	1.500	15	16	4–102203–0
SUPERSEDED BY 8–102203–4	8	.420	.340	.200	2	3 3	3–102203–9
9	8	1.020	.940	.800	8	9	3–102203–8
SUPERSEDED BY 5–102203–1	8	.520	.440	.300	3	4	3–102203–7
6 10 OBSOLETE	7	.820	.740	.600	6	7	~~3–102203–6~~
SUPERSEDED BY 103361–8	7	1.120	1.040	.900	9	4 10	3–102203–5
	7	.420	.340	.200	2	3 3	3–102203–4
OBSOLETE	7	3.720	3.640	3.500	35	36	3–102203–3
OBSOLETE	7	3.620	3.540	3.400	34	35	3–102203–2
OBSOLETE	7	3.520	3.440	3.300	33	34	3–102203–1
OBSOLETE	7	3.420	3.340	3.200	32	33	3–102203–0
OBSOLETE	7	3.320	3.240	3.100	31	32	2–102203–9
OBSOLETE	7	3.220	3.140	3.000	30	31	2–102203–8
OBSOLETE	7	3.120	3.040	2.900	29	30	2–102203–7
OBSOLETE	7	3.020	2.940	2.800	28	29	2–102203–6
OBSOLETE	7	2.920	2.840	2.700	27	28	2–102203–5
OBSOLETE	7	2.820	2.740	2.600	26	27	2–102203–4
OBSOLETE	7	2.720	2.640	2.500	25	26	2–102203–3
10 OBSOLETE	7	2.620	2.540	2.400	24	25	~~2–102203–2~~
	7	2.520	2.440	2.300	23	24	2–102203–1
10 OBSOLETE	7	2.420	2.340	2.200	22	23	~~2–102203–0~~
	7	2.320	2.240	2.100	21	22	1–102203–9
10 OBSOLETE	7	2.220	2.140	2.000	20	21	~~1–102203–8~~
	7	2.120	2.040	1.900	19	20	1–102203–7
10 OBSOLETE	7	2.020	1.940	1.800	18	19	~~1–102203–6~~
	7	1.920	1.840	1.700	17	18	1–102203–5
10 OBSOLETE	7	1.820	1.740	1.600	16	17	~~1–102203–4~~
	7	1.720	1.640	1.500	15	16	1–102203–3
	7	1.620	1.540	1.400	14	15	1–102203–2
	7	1.520	1.440	1.300	13	14	1–102203–1
	7	1.420	1.340	1.200	12	13	1–102203–0
	7	1.320	1.240	1.100	11	12	102203–9
	7	1.220	1.140	1.000	10	11	102203–8
	7	1.120	1.040	.900	9	10	102203–7
	7	1.020	.940	.800	8	9	102203–6
	7	.920	.840	.700	7	8	102203–5
	7	.820	.740	.600	6	7	102203–4
	7	.720	.640	.500	5	6	102203–3
	7	.620	.540	.400	4	5	102203–2
	7	.520	.440	.300	3	4	102203–1
	FINISH	D	C	B	A	NO OF POS	ASSEMBLY PART NUMBER

102203

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DIMENSIONS: INCHES

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

MATERIAL

FINISH: SEE TABLE

DWN D.RINGLY 11JUN85
CHK D.DUPLER 11JUN85
APVD – –
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME: ASSEMBLY, MOD II,HEADER,SINGLE ROW .100 C/L, RIGHT ANGLE,WITH .025 SQ POST

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-102203	—

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

Общество с ограниченной ответственностью «МосЧип» ИНН 7719860671 / КПП 771901001
Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

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Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

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Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:
moschip.ru
moschip.ru_4
moschip.ru_6
moschip.ru_9