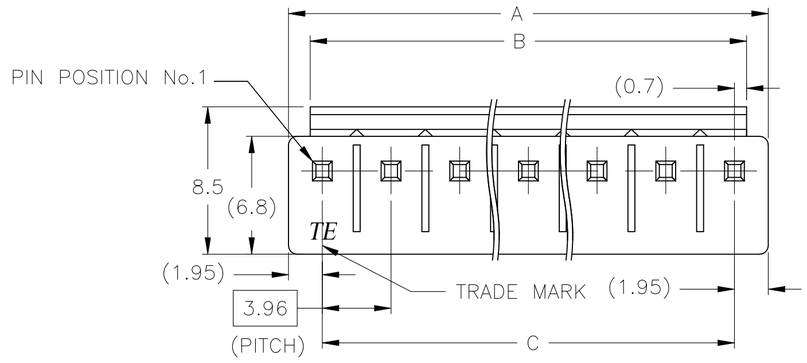
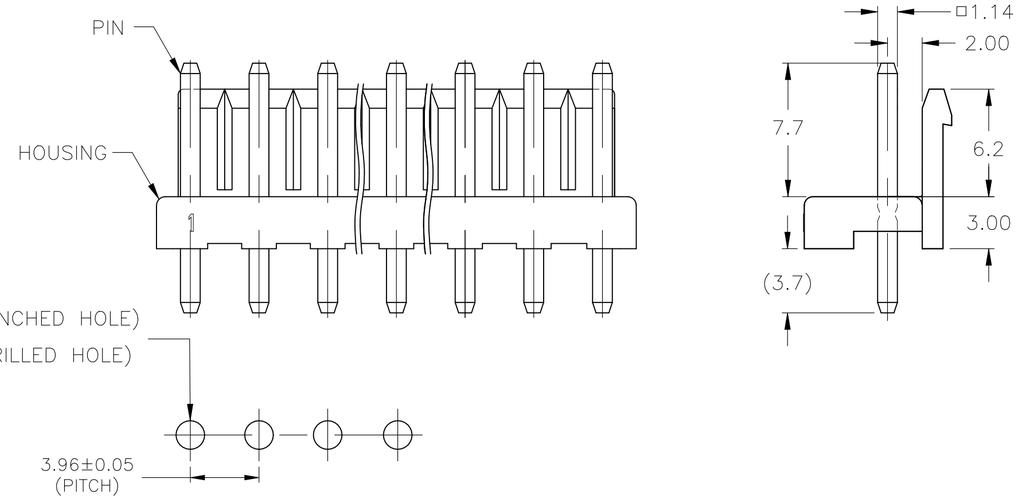
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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	C9	REVISED PER ECR-22-149019	16AUG2022	N.H	L.C





△4 △2 FIG. 1

1 MATING CONN P/N: □–1123722–□

△2 APPLICABLE P.C.B LAYOUT: SEE FIG. 1

3 APPLICABLE P.C.B THICKNESS: 1.60.

△4 SKETCHES SHOW NO PIN MISSING.

△5 COMPLY WITH GLOW WIRE REQUIREMENTS FOR PARTS OF NON–METALIC MATERIAL SUPPORTING A CURRENT CARRYING CONNECTION DETAILED IN IEC 60335–1 SECTION 30.
(GWT [GLOW WIRE TEST]) 750° SPEC.

△6 CONTACT: POST TIN OVER BRASS

△7 HOUSING: PBT, 30% GLASS, UL94–V0(ONLY NATURAL COLOR).

8 BALANCE OF X–1123724–X WILL BE REMOVED FROM DRAWING 1123723 IN THE NEAR FUTURE AND ADDED TO THIS DRAWING.

△9 0 : WITH PIN,
X : WITHOUT PIN.

△10 HOUSING: NYLON, 15% GLASS

GWT △5	HOUSING MATERIAL	PIN POSITION △9 1	2	3	4	5	6	7	8	9	10	11	DIMENSION "C"	"B"	"A"	COLOR	POSN	ASS'Y P/N
NO	△7	○	○	×	○	○	○	○	○	/	/	/	27.72	29.12	31.62	NATURAL	8	1–1123724–7
YES	△10	○	○	○	×	○	×	○	×	○	×	○				NATURAL		8–1123724–6
YES	△10	○	×	○	×	○	×	○	×	○	×	○	39.60	41.00	43.50	NATURAL	11	7–1123724–6
NO	△7	○	×	○	×	○	×	○	×	○	×	○				NATURAL		1–1123724–6
YES	△10	○	○	○	×	○	×	○	×	○	/	/				NATURAL		9–1123724–6
YES	△10	○	×	○	×	○	×	○	×	○	/	/				NATURAL		7–1123724–5
NO	△7	○	×	○	×	○	×	○	×	○	/	/	31.68	33.08	35.58	GREEN	9	6–1123724–5
		○	×	○	×	○	×	○	×	○	/	/				BLACK		5–1123724–5
		○	×	○	×	○	×	○	×	○	/	/				RED		4–1123724–5
		○	×	○	×	○	×	○	×	○	/	/				BLUE		3–1123724–5
		○	×	○	×	○	×	○	×	○	/	/				YELLOW		2–1123724–5
		○	×	○	×	○	×	○	×	○	/	/				NATURAL		1–1123724–5
YES	△10	○	×	○	×	○	×	○	/	/	/	/				ORANGE		9–1123724–4
NO	△7	○	×	○	×	○	×	○	/	/	/	/				PINK		8–1123724–4
		○	×	○	×	○	×	○	/	/	/	/				GRAY		7–1123724–4
YES	△10	○	×	○	×	○	×	○	/	/	/	/				NATURAL		7–1123724–1
NO	△7	○	×	○	×	○	×	○	/	/	/	/	23.76	25.16	27.66	GREEN	7	6–1123724–4
		○	×	○	×	○	×	○	/	/	/	/				BLACK		5–1123724–4
		○	×	○	×	○	×	○	/	/	/	/				RED		4–1123724–4
		○	×	○	×	○	×	○	/	/	/	/				BLUE		3–1123724–4
		○	×	○	×	○	×	○	/	/	/	/				YELLOW		2–1123724–4
		○	×	○	×	○	×	○	/	/	/	/				NATURAL		1–1123724–4
YES	△10	○	×	○	×	○	/	/	/	/	/	/				NATURAL		7–1123724–3
NO	△7	○	×	○	×	○	/	/	/	/	/	/				GREEN		6–1123724–3
		○	×	○	×	○	/	/	/	/	/	/				BLACK		5–1123724–3
		○	×	○	×	○	/	/	/	/	/	/	15.84	17.24	19.74	RED	5	4–1123724–3
		○	×	○	×	○	/	/	/	/	/	/				BLUE		3–1123724–3
		○	×	○	×	○	/	/	/	/	/	/				YELLOW		2–1123724–3
		○	×	○	×	○	/	/	/	/	/	/				NATURAL		1–1123724–3
NO	△7	○	×	○	/	/	/	/	/	/	/	/				GREEN		6–1123724–2
		○	×	○	/	/	/	/	/	/	/	/				BLACK		5–1123724–2
		○	×	○	/	/	/	/	/	/	/	/	7.92	9.32	11.82	RED	3	4–1123724–2
		○	×	○	/	/	/	/	/	/	/	/				BLUE		3–1123724–2
		○	×	○	/	/	/	/	/	/	/	/				YELLOW		2–1123724–2
		○	×	○	/	/	/	/	/	/	/	/				NATURAL		1–1123724–2

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± 0.5
1 PLC ± 0.5
2 PLC ± 0.30
3 PLC ±
4 PLC ±
ANGLES ±

MATERIAL △6 △7 △10
FINISH △6

DWN 18JAN2014 NAGALAKSHMI K
CHK 18JAN2014 MICHIELUTTI THOMAS
APVD 18JAN2014 MICHIELUTTI THOMAS
PRODUCT SPEC 108–5609
APPLICATION SPEC 114–32134
WEIGHT –

TE Connectivity

NAME 3.96MM PITCH ECONOMY POWER (EP) CONNECTOR HEADER ASSEMBLY

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C–1123724	–

CUSTOMER DRAWING | SCALE N/A | SHEET 1 OF 1 | REV C9

1123724

1471–9 (1/15)

Unikeyic Electronics

Global Electronic Components Distributor

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2005330-1 2380312-2 SMW73R0JT 175977-2 1969656-1 2377783-2 917696-1 CPF0402B37K4E1 SBCHE154R7K TE50BR39J 1-794222-0 1903112-2 2310537-1 3430B2F51RTDF CRGCQ2010J3K3 RH73H2A40MKTN 650075-000 MPT100C18RF ROX05SJ18R 1-962915-1 1743455-2 2-292161-3 3-1393225-0 3631B101LL SBCHE64R7K U5254-000005-030PA 1393431-1 141991-2 2834055-1 936348-1