

PRODUCT CHANGE NOTICE

PCN Form (D4-E000-73)

PCN#21-060

NOTIFICATION DATE: December 2, 2021

MODEL(S) AFFECTED:

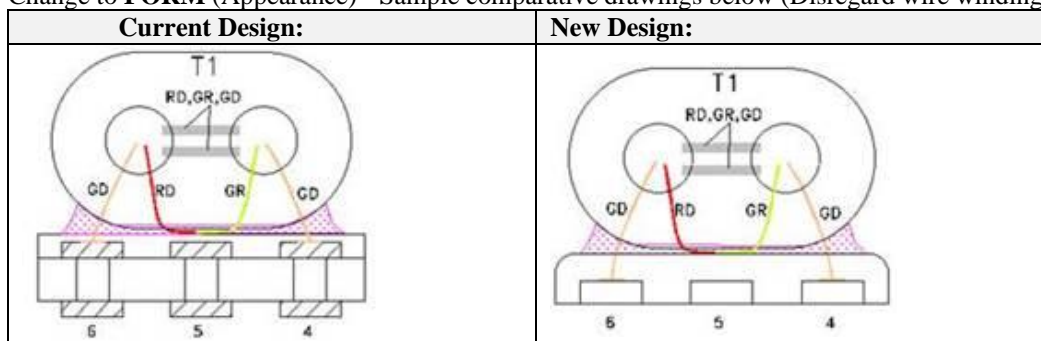
TC, TCD, TCH, TCL1 (*see attached for a list of affected models*)

EXTENT OF CHANGE:

Change of plastic substrate

EFFECT OF CHANGE:

- No change to **Function** (Performance)
- Change to **FIT** (Dimension)– Drop in footprint equivalent, Reduction in total height
- Change to **FORM** (Appearance) - Sample comparative drawings below (Disregard wire windings)



REASON FOR CHANGE:

Inconsistent quality and delivery from existing supplier
Availability of alternate substrate from different, qualified supplier

EFFECTIVE DATE OF CHANGE:

Immediate

DELIVERY:

Both versions may be shipped during transition period

ATTACHMENTS:

PCN11-002-1 (*for reference only*)

QUESTIONS?

[PLEASE CONTACT US.](#)

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Attachment to **PCN#21-060**

**** List of Affected Models ****

TC1.33-232-2+	TC2-1TG2-6+	TC4-1W-7ALN+
TC1.33-282+	TC3-1-11+	TC4-25+
TC1.5-1+	TC3-1-12+	TC4-6T+
TC1-1-13M-38+	TC3-1-4+	TC6-1-2+
TC1-1-13M-75+	TC3-1T+	TC8-1+
TC1-15+	TC4-11+	TC8-1-10LN+
TC1-1T-33+	TC4-14+	TC9-1-75+
TC1-50-1+	TC4-14+ NE	TCD-10-4-75-1+
TC1-6+	TC4-1T-7M-1+	TCD-6-122-75X+
TC2-1T+	TC4-1W-14+	TCH-1300-1+
TC2-1T-15+	TC4-1W-7A+	TCL1-11+

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PCN#11-002-1**NOTIFICATION DATE: January 28, 2011****MODEL(S) AFFECTED:**

TC-series

EXTENT OF CHANGE:

Change of appearance of plastic substrate

EFFECT OF CHANGE:

- No change in Fit, Form or Function
- Slight change in appearance of the substrate

REASON FOR CHANGE:

Availability of alternate substrate from different, qualified supplier

EFFECTIVE DATE OF CHANGE:

Immediate

DELIVERY:

- Both versions may be shipped during transition period

ATTACHMENTS:

Drawing

QUESTIONS?**PLEASE CONTACT US.**

Revised – February, 19, 2014 (G)

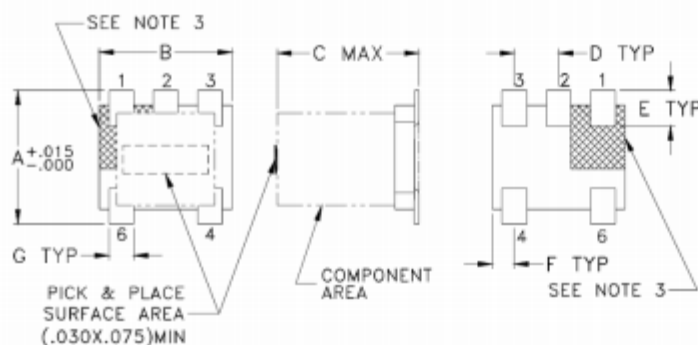
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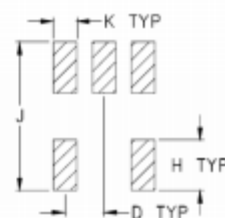
Attachment to: **PCN#11-002-1**

Outline Dimensions

AT224-1A



PCB Land Pattern



Suggested Layout,
Tolerance to be within ± 0.005

CASE #	A	B	C	D	E	F	G	H	J	K	WT. GRAMS
AT224-1A	.150 (3.81)	.150 (3.81)	.160 (4.06)	.050 (1.27)	.040 (1.02)	.025 (0.64)	.028 (0.71)	.065 (1.65)	.190 (4.83)	.030 (0.76)	.15

Notes:

- Case material: Plastic.
- Termination finish:
For RoHS Case Styles: Tin plate over Nickel plate. All models, (+) suffix.
- Lead #1 identifier shall be located in the cross-hatched area shown.
Identifier may be either a molded or marked feature.

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Attachment to: **PCN#11-002-1**
