

## PRODUCT CHANGE NOTICE

### PCN Form (D4-E000-73)

**PCN23-055**

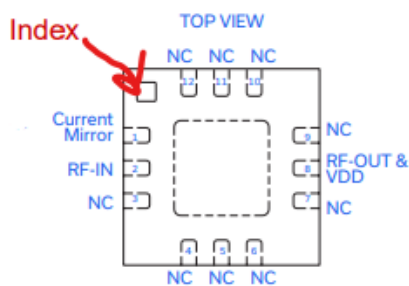
**NOTIFICATION DATE: September 14, 2023**

**MODELS AFFECTED**

**PMA3-14LN+**

**EXTENT OF CHANGE:**

Change to datasheet and PL drawing to identify INDEX metallization as INTERNAL GROUND



Function	Pad Number	Description (See Figure 1)
Current Mirror	1	Current Mirror Pad. Feedback to RF-IN via L1. See details in Figure 1.
RF-IN	2	RF Input Pad.
RF-OUT & VDD	8	RF Output Pad & DC Pad.
NC	10	No Connection, Even Soldered on Test Board.
NC	3-7,9,11 & 12	No Connection, Grounded on Test Board
GND	<del>Paddle</del>	Ground *

**Paddle, Index**

\* Paddle & Index internally connected

**EFFECT OF CHANGE:**

No change to FIT (Dimensions), FORM (Appearance), FUNCTION (Performance)  
 No change to the device. PCN issued to alert customers to INDEX status as INTERNAL GROUND

**REASON FOR CHANGE:**

Clarification of the documentation

**EFFECTIVE DATE OF CHANGE:**

Immediate

**QUESTIONS?**

**[PLEASE CONTACT US.](#)**