

PCN – Process/Product Change Notification

PCN-Number: PCN-2022-02
Date: 21.09.2022

Customer: -
Supplier Site affected: -
Subject: K-MC1_LP

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1. Description and Purpose of Change

Replaced the LNA- and Oscillator-FET due to an obsolete component.

2. Type of Change

- Change in FIT
 - Change in FORM
 - Change in FUNCTION
 - Change of quality or reliability
 - Product End of life notification
 - Changes of test specification limits
 - Change of supplier in supply chain to manufacture the product
 - Changes of specification limits of manufacturing processes
 - Production from new or modified tools
 - Change of the process recipe
 - New source of raw material from new or existing supplier
 - Change in test/inspection method
 - Production from tooling and equipment transferred to a different plant site or from an additional plant site
 - Change in Packing/shipping
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3. Risk Assessment and Planning

Scheduled change date: Mid 2023
Current product available until: Until stock exhaust
Traceability / Labeling: tbd
Risk assessment: -
Product qualification necessary? No
Sample availability: No

4. Change Category

- Customer approval requested
 - Notification to customer
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5. Approval

RFbeam Approval: Léon Audergon

Your approval is kindly requested by signing the documents and returning it to RFbeam within 10 days. Lack of acknowledgment of the PCN within 30 days constitutes acceptance of this change

Customer Company Name _____
Name _____
Position _____
e-Mail / Phone _____
Date _____