

Quality Assurance
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PROCESS CHANGE NOTICE
 PRODUCT CHANGE NOTICE

ANALOG DEVICES HEREBY ISSUES NOTIFICATION OF CHANGE
THAT MAY AFFECT THE FOLLOWING CATEGORIES:

<input type="checkbox"/> DESIGN	<input type="checkbox"/> WAFER FAB	<input type="checkbox"/> ASSEMBLY	<input type="checkbox"/> TEST	<input checked="" type="checkbox"/> ELEC/MECH SPECS
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AFFECTED PRODUCT:

Ordering P/N: (See PN listing XLS in PCN ZIP file)

<p>CHANGE FROM: - Existing Firmware revision V3.24 for Trinamic TMCM-1270-CANopen and TMCM-1276-CANopen</p>	<p>CHANGE TO: - New Firmware revision V3.26 This Firmware introduces the following new features: 1) Save/restore parameters extended: PDO definitions will also be saved when saving communication parameters. 2) TMCM-1276 only: New object 0x2123 (PWM mode). This change is classified as a major change.</p>
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JUSTIFICATION: New batches of the modules will be delivered together with this new release of the firmware. Modules already shipped can be updated to this new release of the firmware using the provided firmware update feature of the TMCL-IDE. Prior firmware releases are still available on the corresponding product pages on www.trinamic.com.

This PCN is effective as of 14SEP2022 and is for information only.

Part Number	Manufacturer Part #
TMCM-1270-CANopen	TMC-10-0304
TMCM-1276-CANopen	TMC-10-0328
PD42-1-1270-CANopen	TMC-30-0300
PD42-2-1270-CANopen	TMC-30-0301
PD42-3-1270-CANopen	TMC-30-0302
PD57-1-1276-CANopen	TMC-30-0342
PD57-2-1276-CANopen	TMC-30-0343
PD60-3-1276-CANopen	TMC-30-0344
PD60-4-1276-CANopen	TMC-30-0345

TRACEABILITY: Analog Device maintains full traceability by device marking, packaging labels and shipment documents.

Analog Devices's Change Notification System is designed to keep our customer base apprised of major product, manufacturing, or facility improvements.

Nasser Ali Chaouche

Nasser AliChaouche / PCN Coordinator

For further information, please contact either of the people listed below.

Contact your local Analog Devices Company Representative or Nasser AliChaouche, PCN Coordinator
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