

# ±2g/±4g/±8g, Low g, 10-Bit Digital Accelerometer

# MMA8653FC

## 新規採用非推奨

このページでは、新規設計を推奨しない製品に関する情報を掲載しています。

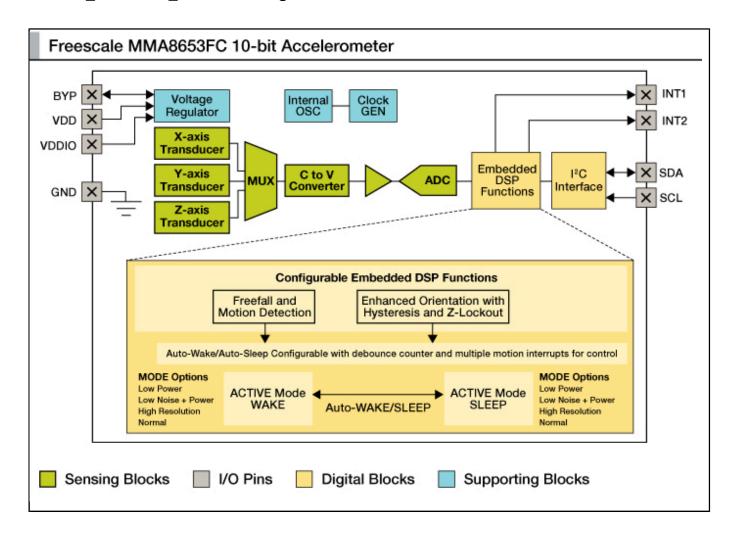
Last Updated: Nov 7, 2023

This product is in "End of Life" status, we recommend FXLS8974CF as a replacement.

The NXP<sup>®</sup> MMA8653FC 10-bit accelerometer has advanced performance in a small DFN package. Packed with embedded functions that include:

- Flexible user-programmable options and two configurable interrupt pins
- Overall power savings through inertial wake-up interrupt signals that monitor events and remain in a low-power mode during periods of inactivity

### G25383\_MMA8653\_BD Block Diagram



#### View additional information for ±2g/±4g/±8g, Low g, 10-Bit Digital Accelerometer.

Note: The information on this document is subject to change without notice.

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