

Product Change Notice

Issue Date: 17-March-2022

Change Description:

Qualify new I²C (2-wire) Serial EEPROM

Parts Affected:

AFBR-57B4APZC	AFBR-5823TQZ
AFBR-57B4APZ	HFBR-57E0ALZ
AFBR-57E6APZ	HFBR-57E0APZ
AFBR-57E6APZC	HFBR-57E0APZ-EM1
AFBR-57E6APZ-HT	HFBR-57E0LZ
AFBR-57E6APZ-EX1	HFBR-57E0PZ
AFBR-5823QZ	

Description and Extent of Change:

Current situation:

- Affected parts are using I²C (2-wire) Serial EEPROM from a specific vendor with supply issues.

Change:

- Introduce I²C (2-wire) Serial EEPROM for production from 2 other suppliers (the microcontroller IC remains unchanged).

Reasons for Change:

- Long lead time for current I²C EEPROM due to supply issues of the current supplier
- Qualify new I²C (2-wire) Serial EEPROM suppliers to prevent production line stop and improve security of supply

Effective Date of Change:

Broadcom regrets that due to the short-noted supply issues of the current EEPROM vendor we cannot keep our standard change notification timeline. Product shipments which may contain changed material may begin on or after **2 May 2022, (WW2219)**, but the initiation of the change may be spread over approximately 6 months. Timing of shipment of the changed part will vary by part number depending on qualification completion, customer demand, and inventory levels.

Qualification Data:

Qualification samples for AFBR-57E6APZ are available.

Other affected parts samples need to be requested.

Please contact your Broadcom field sales engineer or Contact Center for any questions or support requirements. Please acknowledge the receipt of the notice within 30 days of delivery. Lack of acknowledgement within 30 days constitutes acceptance of the change per JEDEC J-STD-046.