PA-240695

Product Advisory Notice

Issue Date: December 7, 2021

Advisory Type:
Supply Chain Continuity

Description:

Broadcom DCSG currently sources MegaRAID and HBA adapters from two contract manufacture (CM) locations:

- Sanmina in Thailand
- Flextronics in Malaysia

Currently, the 9560-16i/8i adapters are manufactured at Flextronics, but due to increased demand, Broadcom DCSG will begin sourcing these products from both CM locations. Broadcom is taking this step to ensure supply chain continuity as demand increases on the 95xx generation of adapters. There are no changes in component sourcing. The same vendors used at Flextronics for all components (PCBs, Memory, etc.) will be used by Sanmina.

Parts Affected:

The following board models are subject to dual location sourcing. There will be no part number changes.

Part Numbers	Model	Board Names	Description
03-50077--XXabc 05-50077-XXabc	50077	9560-16i 9560-8i	SAS3916/3908 based MegaRAID adapters

The model number is the middle five digits of the part number and is the same for all adapter SKUs in that family.

- 03: indicates bulk level packaging
- 05: indicates kit level packaging
- XX indicates different SKUs of the same family
- abc indicates the minor revision level of the adapter

The actual board name and description may vary depending on the customer SKU description requirements

The CM location is traceable through the second letter of the board serial number:

- SPxxxxxxxx – “P” indicates the board was manufactured at Sanmina in Thailand
- SKxxxxxxxx – “K” indicates the board was manufactured at Flextronics in Malaysia





Effect of Change:

There is no change to form, fit or function. There will be no changes to part numbers or revisions.

No action is required unless customer SKU labeling needs to be changed to indicate assembly location. Please work with your Segment Marketing Lead to update custom labels as needed.

Effective Date of Change:

DCSG will begin dual sourcing from both CMs starting December 2021

The changes to these Broadcom parts have been reviewed and approved by Broadcom engineers and managers per Broadcom procedure: Change Control and Customer Notification A-5962-6052-80.

Please contact your Broadcom Inc. field sales engineer or Contact Center (http://www.broadcom.com/contact/) for any questions or support requirements. Please return any response as soon as possible, but not to exceed 30 days.