

Product Change Notification

PCN#: V20-020-F-MA0
Issue Date: 28 December 2020

Change Type: Minor






Packaging change for 100G SR4 Gen1 and Gen2

Parts Affected:

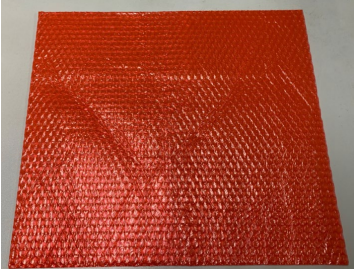

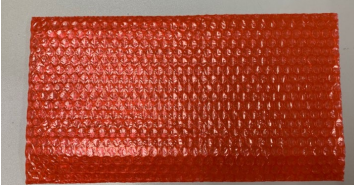

Product Family	Product Description	Broadcom Part Numbers
100G SR4 Gen1	QSFP28 100G SR4 Gen1	AFBR-89CDDZ-xxx
		AFBR-89CTDZ-xxx
		AFBR-89CEDZ-xxx
		AFBR-89CAxDZ-xxx
128GFC SW4	QSFP28 128GFC SW4	AFBR-89FxDZ-xxx
100G SR4 Gen2	QSFP28 100G SR4 Gen2	AFBR-89CDHZ-xxx
		AFBR-89CTHZ-xxx
		AFBR-89CEHZ-xxx

Description and Extent of Change:

1. Add Korean Discharge logo onto the packaging trays (no change in material composition)

Existing ESD tray (without Korean Discharge logo)	New ESD tray (with Korean Discharge logo)	Korean Discharge Logo
 	 	

2. Change ESD bubble bags from pink to transparent. Material composition for new bubble: PE

Description	Existing Bubble bag (pink)	New Bubble bag (transparent)
500 x 450 mm bubble bag for baby box packaging		
360 x 195 mm bubble bag for 10 EA/tray		

Reasons for Change:

To comply with Korean Recycling Packaging Regulation for packaging

Effect of Change on Fit, Form, Function, Quality, or Reliability:

There is no change to form, fit, function, quality and reliability of the products. The product specification and manufacturing process will be identical before and after this change.

Effective Date of Change:

Product shipments using this change begin on 01 March 2021 or earlier pending customer approval, but 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 (if applicable):

Not applicable.

Samples availability:

Samples is ready to ship on 04 January 2021.

Recommended Actions to be taken by Customer:

No action is required by customers.

These changes have been reviewed and approved by Broadcom engineers and managers per Broadcom's procedure. Please contact your Broadcom Field Sales Engineer or Contact Center (<https://www.broadcom.com/company/contact/>) for any questions or support requirements.