

## Product Obsolescence Notification

Issue Date: Aug 1, 2019

Dear **CUSTOMER**:

Broadcom regrets to announce the obsolescence of the following products:

<b>Broadcom Part Numbers</b>	<b>Description</b>	<b>LTB Date</b>	<b>LTS Date</b>	<b>Minimum Order (MOQ)</b>	<b>Suggested Replacement</b>
BCM53101PIMLG	5-PORT FE SWITCH	2/6/2020	8/6/2020	7,347	No replacement
BCM53101PKMLG	5-PORT FE SWITCH	2/6/2020	8/6/2020	7,347	No replacement
BCM53105MIPBG	8FE(PHY)+2GE(GMII/R GMII)+IMP(MII/RvMII)	2/6/2020	8/6/2020	906	No replacement
BCM53106MIFBG	Ultra low power Gigabit Ethernet Switch	2/6/2020	8/6/2020	7,200	No replacement
BCM53106MKFBG	Ultra low power Gigabit Ethernet Switch	2/6/2020	8/6/2020	7,200	No replacement
BCM53106OIFBG	Ultra low power Gigabit Ethernet Switch	2/6/2020	8/6/2020	7,200	No replacement
BCM53106OKFBG	Ultra low power Gigabit Ethernet Switch	2/6/2020	8/6/2020	7,200	No replacement
BCM53106PIFBG	Ultra low power Gigabit Ethernet Switch	2/6/2020	8/6/2020	7,200	No replacement
BCM53106PKFBG	Ultra low power Gigabit Ethernet Switch	2/6/2020	8/6/2020	7,200	No replacement
BCM53106SIFBG	Ultra low power Gigabit Ethernet Switch	2/6/2020	8/6/2020	7,200	No replacement
BCM53106SKFBG	Ultra low power Gigabit Ethernet Switch	2/6/2020	8/6/2020	7,200	No replacement
BCM53108IMLG	9-PORT FE SWITCH with EEE	2/6/2020	8/6/2020	1,764	No replacement
BCM53108KMLG	9-PORT FE SWITCH with EEE	2/6/2020	8/6/2020	1,764	No replacement
BCM53108VKMLG	9-PORT FE SWITCH with EEE	2/6/2020	8/6/2020	1,764	No replacement

BCM53112MB0ILFBG	FE Robo2 w 2x2.5GE, M, Industrial, L, B0	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM53112MB1ILFBG
BCM53115MIPB	switch w/ integrated GPYs in 65nm	2/6/2020	8/6/2020	2,215	BCM53115MIPBG
BCM53115SIPB	switch w/ integrated GPYs in 65nm	2/6/2020	8/6/2020	2,215	BCM53115SIPBG
BCM53125B0UKMMLG	GIGABIT SWITCH	2/6/2020	8/6/2020	2,487	BCM53125UKMMLG Note: BCM53125UKMMLG is C0 version chip, on customers existing design board we suggest them to do EMI test again if replace B0 chip by C0.
BCM53125SIMMLG	GIGABIT SWITCH	2/6/2020	8/6/2020	2,487	No replacement
BCM53128VIQLEG	Multiport Gigabit Ethernet Switch	2/6/2020	8/6/2020	1,764	No replacement
BCM53156XMB0KFBG	GE Robo2 w 1x10GE, M, Commercial, B0	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM53156XMB1KFBG
BCM53157XUA1KFBG	GE Robo2 w 2x10GE, U, Commercial, A1	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM53158XUB1KFBG
BCM53157XWA1KFBG	GE Robo2 w 2x10GE, W, Commercial, A1	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM53158XMB1KFBG
BCM53158XMA1KFBG	GE Robo2 w 2x10GE+QSG', M, Commercial, A1	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM53158XMB1KFBG
BCM53158XMB0KFBG	GE Robo2 w 2x10GE+QSG', M, Commercial, B0	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM53158XMB1KFBG
BCM53158XPA1KFBG	GE Robo2 w 2x10GE+QSG', P, Commercial, A1	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM53158XPB1KFBG
BCM53161XMB0KLFBG	2.5GE Robo2 w 2x10GE, M, Comm', L, B0	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM53161XMB1KLFBG
BCM53161XUA1KLFBG	2.5GE Robo2 w 2x10GE, U, Comm', L, A1	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM53161XUB1KLFBG

BCM53162XMA1ILFBG	2.5GE Robo2 w 2x10GE+8xGE, M,Indus',L,A1	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM53162XM B1ILFBG
BCM53162XMA1KLFBG	2.5GE Robo2 w 2x10GE+8xGE, M,Comm',L,A1	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM53162XM B1KLFBG
BCM53202SKPBG	Ethernet Managed switch	2/6/2020	8/6/2020	1,106	Note: Customer must refer to migrating guide application note "53282_53283 _53284_53286- AN102".
BCM5320MIPB	24+2G L2 Ethernet Managed switch	2/6/2020	8/6/2020	1,101	BCM5320MIPB G
BCM5322MIPBG	Ethernet Managed switch	2/6/2020	8/6/2020	1,101	No replacement
BCM5322MKPBG	Ethernet Managed switch	2/6/2020	8/6/2020	1,101	No replacement
BCM53242MIPBG	Ethernet Managed switch	2/6/2020	8/6/2020	1,106	BCM53284MIP BG Note: Customer must refer to migrating guide application note "53282_53283 _53284_53286- AN102".
BCM5325A2KQMG	FIVE PORT 10/100 SWITCH	2/6/2020	8/6/2020	5,600	No replacement
BCM5325FIQMG	FIVE PORT 10/100 SWITCH	2/6/2020	8/6/2020	8,060	No replacement
BCM5328A1KQMG	8 PORT SWITCH	2/6/2020	8/6/2020	2,940	No replacement
BCM5328MA1IQMG	ENTERPRISE SWITCHING	2/6/2020	8/6/2020	2,940	No replacement
BCM5348MA1KPBG	Managed GE Switch	2/6/2020	8/6/2020	2,560	BCM5348MA1 KPBG
BCM5387IFB	8 PORT SWITCH SGMII	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM5387IFBG
BCM5389IFB	8 PORT SWITCH SGMII	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM5389IFBG



BCM5396IFB	16 PORT LAYER 2 GE SWITCH W/SERDES	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM5396IFBG
BCM5396KFB	16 PORT LAYER 2 GE SWITCH W/SERDES	NA	NA	Cannot accept LTB order. Please use replacement part.	BCM5396KFBG

\*If the customer order is below the MOQ, please consult with your Broadcom Sales Office for confirmation.

Please provide your Broadcom Sales Office with your lifetime Last Time Buy order requirements (LTB) for the above products no later than the date noted in the above table. These orders are non-cancelable, non-returnable and cannot be rescheduled. Orders received after the Last Time Buy order (LTB) date noted in the above table cannot be accepted.

The last requested delivery date for these orders may not be later than the LTS date noted in the above table. Due to inherent variations in yields, Broadcom reserves the right to ship up to 5% under the original last time buy quantity, and this quantity will fully satisfy Broadcom's obligation to deliver that product under this last time buy agreement.

All last time buy orders must be placed based on Broadcom's minimum order quantity requirements per the above table. All prior commitments regarding Broadcom minimum order requirements do not apply to last time buy orders. Broadcom reserves the right to limit last time buy quantities based on capacity and material availability.

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Please contact your Broadcom field sales engineer or Contact Center for any questions or support requirements. Please return any response as soon as possible, but not to exceed 30 days.