



Informational Notice

IN #: IN18-0002.docx	Rev: 1.0	Issue Date: February 23 th , 2018
Reason for Notification: Change of BGA marking		
Detailed Description: This informational notice is to inform you about a change of the BGA marking of the eMMC product-series EM-20. The BGA product description was shortened by the last two irrelevant digits, to align for future BGA products.		
Old marking scheme (example)	New marking scheme (example)	
		
No product characteristics change.		
Quality impact: <input type="checkbox"/> minor / <input type="checkbox"/> major / <input checked="" type="checkbox"/> no		
Reliability impact: <input type="checkbox"/> minor / <input type="checkbox"/> major / <input checked="" type="checkbox"/> no		
Products affected:		
Series	Part Number	New Part Number
eMMC EM-20 series	SFEMdddB1EA1T0-I-cc-111-xxx	Same, no change. Traceability via date code on BGA
d = drive capacity; c = chip configuration; x = STD or custom configuration		
Implementation date: All lots from date code 5217, floating transition based on stock, estimated shipments Feb. '18		
Recommended action: No action required		
<p>IMPORTANT NOTE:</p> <p><i>Swissbit – as a provider of industrial products – announces and informs about changes that will affect the form, fit, function or reliability of our products. We always test backwards compatibility and assure best quality, reliability and transparency for our customers. We apologize for any inconvenience caused.</i></p> <p><i>This Informational Notice is an optional information in accordance with JEDEC J-STD-046.</i></p>		

Products affected:

PN	Description	Series
500529	SFEM008GB1EA1T0-I-GE-111-STD	EM-20
500530	SFEM016GB1EA1T0-I-GE-111-STD	EM-20
500531	SFEM032GB1EA1T0-I-LF-111-STD	EM-20
500532	SFEM064GB1EA1T0-I-HG-111-STD	EM-20