

PCN Overview		
PCN Number	PCN_iMX25_R01_2017-10-02.docx	
PCN Date	02.10.2017	
Type of Change	Change Component	
Status	Released	

Change Information	
Reason of Change	Availability/Second Source
Description of Changes	Qualification and Introduction of additional NAND Flash Current Flash: Micron #MT29F1G08ABBD4H4-IT:D New Flash: Spansion #S34MS01G100BHI000
Customer Impact	- The DHCOM Module HI00008 will be obsolete. - The successor DHCOM Module is HI00044. - HI00044 will be equipped with Spansion Type only.
Suggested Measures	DH advises customers to carefully validate the new product version before their production release. Customer Software should support all type of flashes.
Logistics	Please ask your sales contact, if you have questions regarding this change scenario.

Affected Products	
Art# DH	Art# Description
HI00008	DHCM-iMX255-R006-F0012-E-SD-I-01D2
HI00044	DHCM-iMX255-R006-F0012-E-SD-I-01D2

Contacts	
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