Product Change Notice / Termination Notification(PTN)

PCN No: 20261013-D1-V1 **Issue Date:** 21st-Oct-2026

Type of Change	☐ Pre-PCN	☐ PCN	☒ PTN
Change Title	End of Life for LPDDR4/4x B-Die Products		
Change Classification	☒ Major	☐ Minor	
Change Type	☐ Design	☐ Material	☐ Wafer Fab
	☐ Assembly	☐ Testing	☒ End of Life
	☐ Firmware	☐ Others:	
Product Category	☒ DRAM	☐ NAND Flash	☐ Others
Affected Products	For details, refer below table "Affected PNs".		
Description	This notification is to inform you that IM is to execute an End Of Life (EOL) for LPDDR4/4x B-Die for IM DRAMs Components. After a thorough review of our existing product offering, we have determined to discontinue the affected products. Please contact your local IM Sales Representative if you have any questions regarding this notification.		
Reason for Change	Strategy change in DRAM product lines and EOL for Die Revision		
Supporting Data	N/A		
Impact of Change	Please place your orders in a timely manner prior to the Last Time Buy (LTB) date listed on this notification to avoid product availability issue. LTB availability is on a first-come, first served basis. Please note that all orders placed and planned shipments between the LTB and LTS dates are Non-Cancelable and Non-Returnable (NCNR).		
Implementation Date	Immediately		
Change Identification	N/A		

Affected PNs

Part Number	Last Time Buy	Last Time Ship	Suggested Replacement
IMAG16L4(H/K)BBG-(053/046)(I)	21st-Jan-2027	21st-Apr-2027	NA
IMAG32L4(H/K)BBG-(053/046)(I)			NA
IMBG32L4(H/K)BBG-(053/046)(I)			NA
IMBG32L4(H/K)BDG-(053/046)(I)			NA
IMCG32L4(H/K)BDG-(053/046)(I)			NA

Notes:

1. IM will consider this notification and mentioned conditions acceptable unless any feedback in writing within 30days is received from customer.
2. If a customer has any further inquiry regarding this notification, please contact your local IM sales office for assistance.
3. A sample request, if applicable, is to be submitted no later than 30 days from the date of this notification.
4. General contact information: info@intelligentmemory.com