
List of Validated Common Bad Block Managers

This is a list of Validated Common Bad Block Managers (BBMs) are used to Validate BBM support and perform Quality Checks before Releasing a NAND Memory Device Support:

Relevant User Options

The

1) Skip bad blocks

<http://ftp.dataio.com/FCNotes/BBM/Skip bad blocks User Manual.pdf>

2) Qualcomm Multiple Partition User Manual

<http://ftp.dataio.com/FCNotes/BBM/Qualcomm Multiple Partition User Manual.pdf>

3) Multiple Partition Style

<http://ftp.dataio.com/FCNotes/BBM/Multiple Partition Style Specification.pdf>

4) Mixed style Multiple Partition

<http://ftp.dataio.com/FCNotes/BBM/Mixed style Multiple Partition User Manual.pdf>

5) Qualcomm Multiple Part v2.1

<https://download.dataio.com/FCNotes/BBM/Qualcomm Multiple Part v21 User Manual.pdf>

6) BBM_ReadBack

http://ftp.dataio.com/FCNotes/BBM/BBM_ReadBack User Manual.pdf

Revision History

V1.0 05/16/2023

Initial release

Appendix

You can get the file “Description of common NAND Special Features.pdf” from

<http://ftp.dataio.com/FCNotes/BBM/>