



INTEGRATED SILICON SOLUTION, INC.

Process Change Notification

Date: September 1, 2016

Change Notification No. 2016-N503-1

From: ISSI-Integrated Silicon Solution, Inc.

Product Affected:

8Mb 3.0V Core Standard Asynch PSRAM

16Mb 3.0V Core Standard Asynch PSRAM & 3.0V Core Asynch/Page PSRAM

Part Number Change:

Old part number

IS66WV51216DBLL-55BLI
IS66WV51216DBLL-55BLI-TR
IS66WV51216DBLL-55TLI
IS66WV51216DBLL-55TLI-TR
IS66WV51216DBLL-70BLI
IS66WV51216DBLL-70BLI-TR
IS66WV51216DBLL-70TLI
IS66WV51216DBLL-70TLI-TR
IS66WV1M16DBLL-55BLI
IS66WV1M16DBLL-55BLI-TR
IS66WV1M16DBLL-70BLI
IS66WV1M16DBLL-70BLI-TR
IS66WVE1M16BLL-55BLI
IS66WVE1M16BLL-55BLI-TR
IS66WVE1M16BLL-70BLI
IS66WVE1M16BLL-70BLI-TR

New part number

IS66WV51216EBLL-55BLI
IS66WV51216EBLL-55BLI-TR
IS66WV51216EBLL-55TLI
IS66WV51216EBLL-55TLI-TR
IS66WV51216EBLL-70BLI
IS66WV51216EBLL-70BLI-TR
IS66WV51216EBLL-70TLI
IS66WV51216EBLL-70TLI-TR
IS66WV1M16EBLL-55BLI
IS66WV1M16EBLL-55BLI-TR
IS66WV1M16EBLL-70BLI
IS66WV1M16EBLL-70BLI-TR
IS66WVE1M16EBLL-55BLI
IS66WVE1M16EBLL-55BLI-TR
IS66WVE1M16EBLL-70BLI
IS66WVE1M16EBLL-70BLI-TR



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Description of the Change:

Migrating from 80nm to 63nm technology for long term support and improved performance.

Reason for the Change:

The new die is introduced to provide a long-term solution to our customers.

Schedule:

Sample Date:	Available Now
Characterization Data:	Available Now
Qualification Data:	Available Now
Proposed date of complete Transition	ASAP
Old Die Last Time Buy	
Last Order Date:	December 31, 2016
Last Ship Date:	March 31, 2017

Please contact marketing at sram@issi.com for further information.