

Product Change Notice

Issue Date: 25th April 2012

Change Type:

Mark and Pack Related Change: Change in cover tape material.

Parts Affected:

Please refer to Appendix A

Description and Extent of Change:

Change in the taping material from the existing pressure sealing type to heat sealing type.

Reasons for Change:

To avoid potential jamming issue at certain SMT machines at customer assembly line that was caused by the stickiness of pressure seal cover tape.

Effect of Change on Fit, Form, Function, Quality, or Reliability:

The device specification will remain the same as this is only related to packaging material.

Effective Date of Change:

This change will take effect from June 2012 onwards, but initiation of the change may be spread over approximately 6 months. Timing for shipment of the changed part will vary by part number depending on customer demand, and inventory levels.

Qualification Data:

Qualification is completed and report is available upon request, product packaging has no difference in terms of performance.

These changes have been reviewed and approved by Avago Technologies engineers and managers per Avago Technologies procedure: Change Control and Customer Notification, A-5962-6052-80.

Please contact your Avago Technologies field sales engineer or Contact Center (<http://www.avagotech.com/contact/>) for any questions or support requirements. Please return any response as soon as possible, but not to exceed 30 days

APPENDIX A

ALM-40220-BLKG	HMPP-3892-TR1	MGA-231T6-TR1G	MGA-645T6-TR2G
ALM-40220-TR1G	HMPP-3892-TR2	MGA-231T6-TR2G	MGA-655T6-BLKG
ALM-80110-BLKG	HMPP-3895-BLK	MGA-412P8-BLKG	MGA-655T6-TR1G
ALM-80110-TR1G	HMPP-3895-TR1	MGA-412P8-TR1G	MGA-655T6-TR2G
ALM-80210-BLKG	HMPP-3895-TR2	MGA-412P8-TR2G	MGA-665P8-BLK
ALM-80210-TR1G	HMPP-389T-BLK	MGA-425P8-BLK	MGA-665P8-TR1
ATF-331M4-BLK	HMPP-389T-TR1	MGA-425P8-TR1	MGA-665P8-TR2
ATF-331M4-TR1	HMPP-389T-TR2	MGA-425P8-TR2	MGA-675T6-BLKG
ATF-331M4-TR2	HMPS-2820-BLK	MGA-43228-BLKG	MGA-675T6-TR1G
ATF-501P8-BLK	HMPS-2820-TR1	MGA-43228-TR1G	MGA-675T6-TR2G
ATF-501P8-TR1	HMPS-2820-TR2	MGA-43328-BLKG	MGA-683P8-BLKG
ATF-501P8-TR2	HMPS-2822-BLK	MGA-43328-TR1G	MGA-683P8-TR1G
ATF-511P8-BLK	HMPS-2822-TR1	MGA-545P8-BLK	MGA-684P8-BLKG
ATF-511P8-TR1	HMPS-2822-TR2	MGA-545P8-TR1	MGA-684P8-TR1G
ATF-511P8-TR2	HMPS-2825-BLK	MGA-545P8-TR2	MGA-685T6-BLKG
ATF-521P8-BLK	HMPS-2825-SG1G	MGA-565P8-BLK	MGA-685T6-TR1G
ATF-521P8-TR1	HMPS-2825-TR1	MGA-565P8-TR1	MGA-685T6-TR2G
ATF-521P8-TR2	HMPS-2825-TR1SE	MGA-565P8-TR2	MGA-725M4-BLK
ATF-531P8-BLK	HMPS-2825-TR2	MGA-631P8-BLKG	MGA-725M4-TR1
ATF-531P8-TR1	HSMP-386J-BLKG	MGA-631P8-TR1G	MGA-725M4-TR2
ATF-531P8-TR2	HSMP-386J-TR1G	MGA-631P8-TR2G	MGA-785T6-BLKG
ATF-541M4-BLK	HSMP-386J-TR2G	MGA-632P8-BLKG	MGA-785T6-TR1G
ATF-541M4-TR1	MGA-13116-BLKG	MGA-632P8-TR1G	MGA-785T6-TR2G
ATF-541M4-TR2	MGA-13116-TR1G	MGA-632P8-TR2G	QFET-3002-BLK
ATF-551M4-BLK	MGA-13216-BLKG	MGA-633P8-BLKG	QFET-3002-TR1
ATF-551M4-TR1	MGA-13216-TR1G	MGA-633P8-TR1G	QFET-3005-BLK
ATF-551M4-TR2	MGA-13316-BLKG	MGA-633P8-TR2G	QFET-3005-TR1
HMPP-3860-BLK	MGA-13316-TR1G	MGA-634P8-BLKG	QFET-3009-BLK
HMPP-3860-TR1	MGA-13516-BLKG	MGA-634P8-TR1G	QFET-3009-TR1
HMPP-3860-TR2	MGA-13516-TR1G	MGA-635P8-BLKG	QFET-3010-BLK
HMPP-3862-BLK	MGA-13516-TR2G	MGA-635P8-TR1G	QFET-3010-TR1
HMPP-3862-TR1	MGA-14516-BLKG	MGA-635T6-BLKG	QFET-3013-TR1G
HMPP-3862-TR2	MGA-14516-TR1G	MGA-635T6-TR1G	QMGA-21T6-BLKG
HMPP-3865-BLK	MGA-14516-TR2G	MGA-635T6-TR2G	QMGA-21T6-TR1G
HMPP-3865-TR1	MGA-16516-BLKG	MGA-636P8-BLKG	QMGA-21T6-TR2G
HMPP-3865-TR2	MGA-16516-TR1G	MGA-636P8-TR1G	QMGA-23T6-BLKG
HMPP-3890-BLK	MGA-17516-BLKG	MGA-637P8-BLKG	QMGA-23T6-TR1G
HMPP-3890-TR1	MGA-17516-TR1G	MGA-637P8-TR1G	QMGA-23T6-TR2G
HMPP-3890-TR2	MGA-21108-BLKG	MGA-638P8-BLKG	QMPS-0001-BLK
HMPP-3892-BLK	MGA-21108-TR1G	MGA-638P8-TR1G	QMPS-0001-TR1
MGA-21108-TR2G	MGA-231T6-SC1	MGA-645T6-BLKG	QMPS-0001-TR2
MGA-231T6-BLKG	MGA-231T6-SC2	MGA-645T6-SG1G	
MGA-231T6-QC1	MGA-231T6-SE1	MGA-645T6-TR1G	

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