

PRODUCT CHANGE NOTIFICATION (PCN)

PCN #: Telink-PCN-2023-0005-Update		Date: 2023/01/13
Classification of Chang:	Chang Impact on product:	Customer Notification:
<input checked="" type="checkbox"/> Critical <input type="checkbox"/> Major <input type="checkbox"/> Minor	Function <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes Form <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes Fit <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes Quality or Reliability <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes	<input checked="" type="checkbox"/> Approval Required <input type="checkbox"/> Information Only
Device affected: TLSR8359F512ET32		
Shipment affected: Not affected.		
Last time order(optional): NA		Final shipment date(optional): NA

Description of the Change:

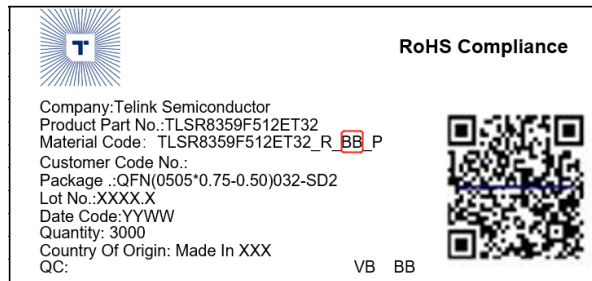
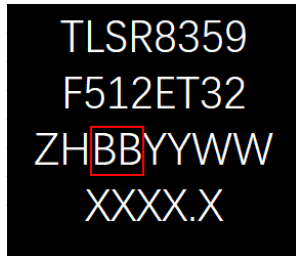
Subject: Add embedded flash P25D40SL (40nm) / P25D40SU (40nm) from supplier Puya for device TLSR8359F512ET32.

Product identification:

P25D40SL:

- The characters of "BB" in the 3rd line of marking stands for flash P25D40SL.
- Material code in the label is TLSR8359F512ET32_R_BB_P

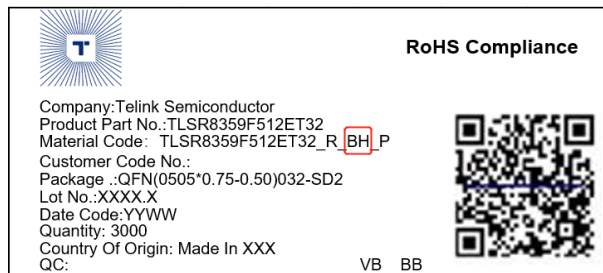
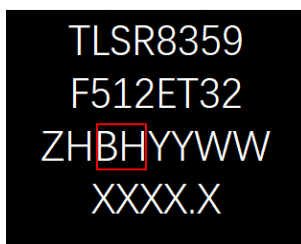
Marking and Label sample:



P25D40SU:

- The characters of "BH" in the 3rd line of marking stands for flash P25D40SU.
- Material code in the label is TLSR8359F512ET32_R_BH_P

Marking and Label sample:





Reason for the Change:

The original Puya flash P25D40L (55nm) will be EOL.

Action Required:

- Apply samples and finish evaluation within one month.

Please review and acknowledge this PCN by signing and returning the signed copy of this PCN by email to your Telink Semiconductor representative. It is highly appreciated that you can respond within 14 days from the date of receiving this PCN. If no response is received within 14 days, Telink will assume you have accepted this change.

Best Regards,
Liu Bi Xiang
QRA Senior Manager
Telink Semiconductor

Customer Approval Signature
Signature:
Title:
Company: