

PCN: V20-005-476103-OA

Product Change Notice

Issue Date: 24th-Nov-2020

Change Type:

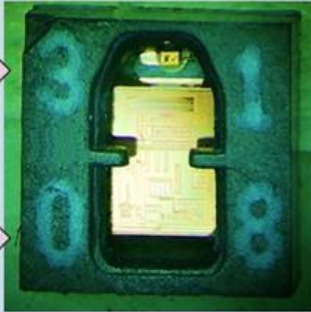

- 1) Change unit marking method.

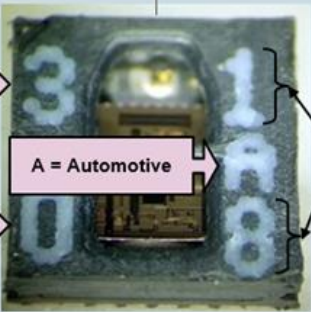
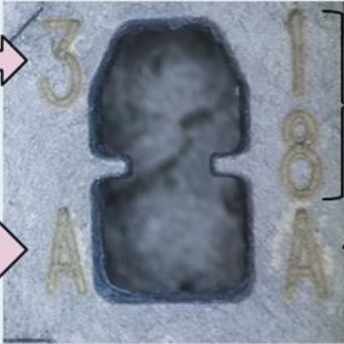
Parts Affected:

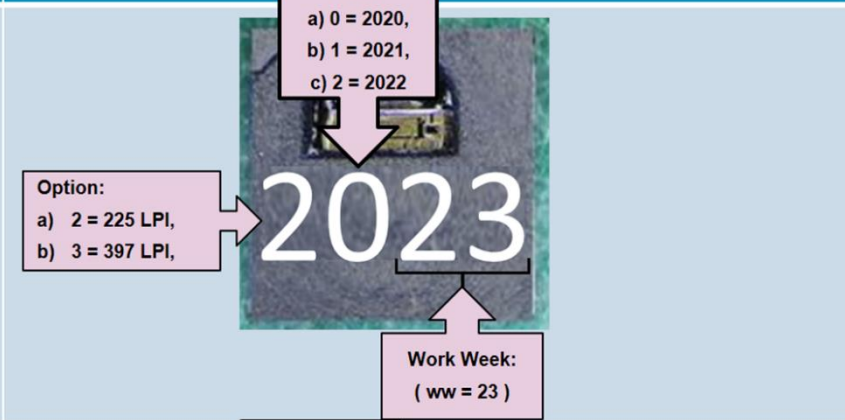
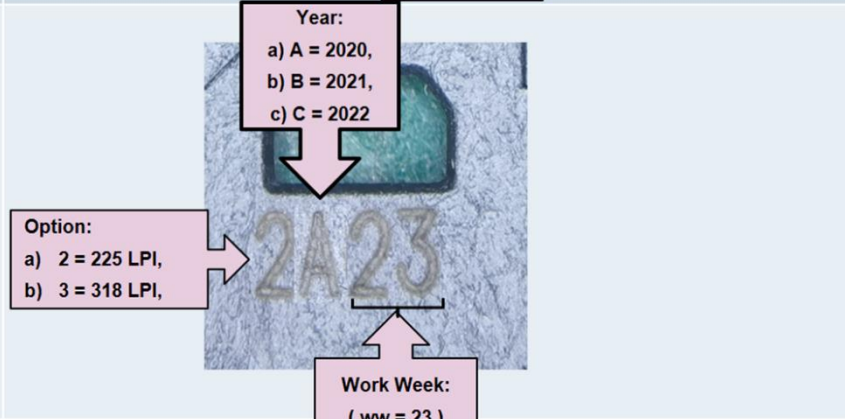
- 1) Part Number:-
 - i. AEDR-9820-100, AEDR-9820-102, AEDR-9830-100, AEDR-9830-102,
 - ii. AEDR-9820A-100, AEDR-9820A-102, AEDR-9830A-100, AEDR-9830A-102
 - iii. AEDR-9920-100, AEDR-9920-102, AEDR-9930-100, AEDR-9930-102
 - iv. AEDR-9930A-100, AEDR-9930A-102

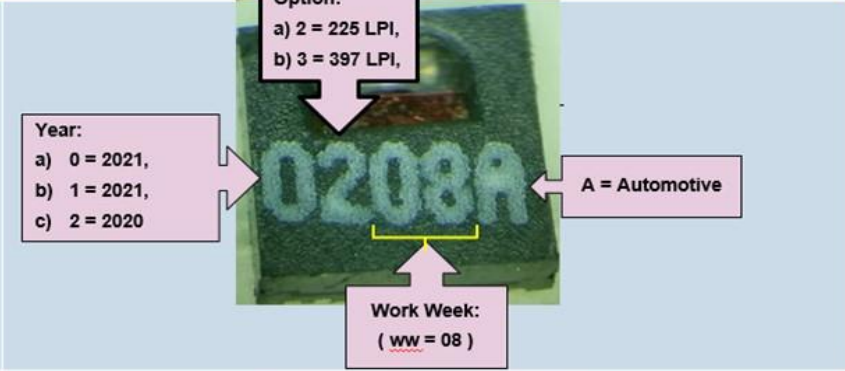
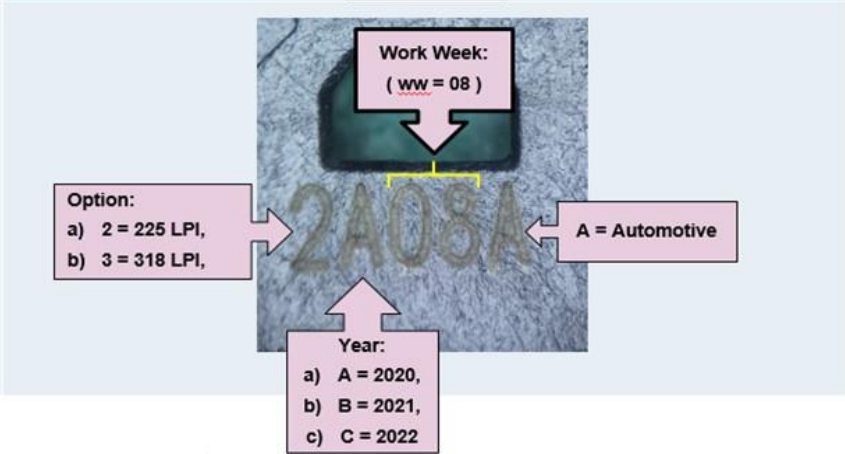
Description and Extent of Change:

	Part Number & Photo			
Item	AEDR-98xx-1xx	AEDR-98xxA-1xx	AEDR-99xx-1xx	AEDR-9xxA-1xx
<p>➤ Before Change:</p> <ul style="list-style-type: none"> ▪ White Ink Marking/ Marking Arrangement 				
<p>➤ After Change:</p> <ul style="list-style-type: none"> ▪ Laser Marking/ Marking Arrangement 				

Part Number	Unit Marking Description
<p>AEDR-98xx-1xx (Before change)</p>	 <p>Option: a) 2 = 225 LPI, b) 3 = 318 LPI,</p> <p>Year: a) 0 = 2020, b) 1 = 2021, c) 2 = 2022,...</p> <p>Work Week (ww = 18)</p>
<p>AEDR-98xx-1xx (After change)</p>	 <p>Option: a) 2 = 225 LPI, b) 3 = 318 LPI,</p> <p>Year: a) A = 2020, b) B = 2021, c) C = 2022,....</p> <p>Work Week (ww = 18)</p>

Part Number	Unit Marking Description
<p>AEDR-98xxA-1xx (Before change)</p>	 <p>Option: a) 2 = 225 LPI, b) 3 = 318 LPI,</p> <p>Year: a) 0 = 2020, b) 1 = 2021, c) 2 = 2022,....</p> <p>A = Automotive</p> <p>Work Week (ww = 18)</p>
<p>AEDR-98xxA-1xx (After change)</p>	 <p>Option: a) 2 = 225 LPI, b) 3 = 318 LPI,</p> <p>Year: a) A = 2020, b) B = 2021, c) C = 2022,....</p> <p>Work Week (ww = 18)</p> <p>A = Automotive</p>

Part Number	Unit Marking Description
<p>AEDR-99xx-1xx (Before change)</p>	 <p>Year: a) 0 = 2020, b) 1 = 2021, c) 2 = 2022</p> <p>Option: a) 2 = 225 LPI, b) 3 = 397 LPI,</p> <p>Work Week: (ww = 23)</p>
<p>AEDR-99xx-1xx (After change)</p>	 <p>Year: a) A = 2020, b) B = 2021, c) C = 2022</p> <p>Option: a) 2 = 225 LPI, b) 3 = 318 LPI,</p> <p>Work Week: (ww = 23)</p>

Part Number	Unit Marking Description
<p>AEDR-99xxA-1xx (Before change)</p>	 <p>Option: a) 2 = 225 LPI, b) 3 = 397 LPI,</p> <p>Year: a) 0 = 2021, b) 1 = 2021, c) 2 = 2020</p> <p>A = Automotive</p> <p>Work Week: (ww = 08)</p>
<p>AEDR-99xxA-1xx (After change)</p>	 <p>Work Week: (ww = 08)</p> <p>Option: a) 2 = 225 LPI, b) 3 = 318 LPI,</p> <p>A = Automotive</p> <p>Year: a) A = 2020, b) B = 2021, c) C = 2022</p>

Reasons for Change:

- 1) **To have better unit identification or traceability.**

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

- 1) **There is no impact to the product form, fit, function, quality or reliability at end customer by changes the unit marking.**

Effective Date of Change:

- 1) **Product shipment using this change will commence on or around Feb 2021.**

These changes have been reviewed and approved by Broadcom engineers and managers per Broadcom procedure: Change Control and Customer Notification.

Please contact your Broadcom 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.