

Product Change Notification

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Printed form FC32S00970 / Rev L

PCN Number: GC211283		Date 26 March 2021			
Title: Ink to Laser Mark Conversion					
Product Identification:					
EV8AQ160CTPY EV8AQ165ACTPY EV8AQ165AVTPY	EV10AS150BCTP EV10AS150BCTPY EV10AS150BVTP EV10AS150BVTPY	EV12AS350BCTP EV12AS350BCTPY EV12AS350BVTP EV12AS350BVTPY			
EV10AQ190ACTP EV10AQ190ACTPY EV10AQ190AVTP EV10AQ190AVTPY	EV10AS150BVTPY EV10AS152ACTP EV10AS152ACTPY EV10AS152AVTP EV10AS152AVTPY	EVIZASSOBVIPY			
Note: The change is linked to	o the nature of the top package cover	with a Copper lid with a Nickel finish			
Reason for Change:	☐ Design ☐ ☐	Processing			

Change Description:

○ Other

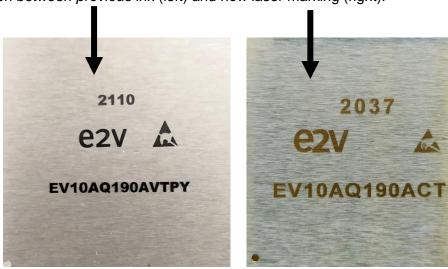
Teledyne e2v will be converting the package marking from ink to a laser marking. The industry trend is to eliminate ink markings in favor of laser markings. This aligns with the supplier direction and industry environmental initiatives. It will also further improve the marking permanency.

☐ Quality/Reliability

The marking's characters of the component, the content of information and its layout will remain unchanged.

☐ Manufacturing Location

See below evolution between previous ink (left) and new laser marking (right):



(Continued on next page)



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Anticipated Impact of Product Change (Form, Fit, Function): Except the marking nature itself, no other changes will be brought in form, fit, or function.					
Identification Metho	od to Distinguish Change:				
See above Change de	•				
Qualification Data: Samples:	□ available □ prototypes available	☐ will be available ☐ will be available	☐ not applicable ☐ not applicable		
Quantifiable Impact	on Quality & Reliability: No	impact on reliability is exp	pected.		
Implementation Dat	e*: Immediately.				
inventory depletion on the PCN iss receive changed product on this da	te is the forecasted date that a customer may e rue date. This may be affected by fluctuations in te, e2v semiconductors will continue to ship pre-cl ed to customers after this forecasted date.	supply and demand. Consequently, a	although customers should be prepared to		
Teledyne e2v Semico	nductors contacts:				
	Quality	Quality Marketing			
NAME:	E. BOUIN	N. BOEUF	N. BOEUF		
EMAIL:	GRE-HOTLINE-BDC@Telec	dyne.com <u>semiconductors</u>	semiconductors.MKT@teledyne-e2v.com		
ADDDOVAL I TDD					

APPROVAL by TRB

Teledyne e2v semiconductors will deem this change accepted unless specific conditions of acceptance are provided in writing within 30 days from the date of this notice. All correspondence must be sent to the contact e-mail addresses indicated above.

Teledyne e2v Semiconductors assumes no responsibility for any errors that may appear in this document.

The supply of products will be subject to Teledyne e2v general terms and conditions of sale or any specific contractual terms agreed between the parties.

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