

EOL-270024

Product Obsolescence Notification

Issue Date: 09-October-2023

Dear Customer:

Broadcom regrets to announce the obsolescence of the following products:

Affected Part Number to	
obsolete	Descriptions
AEDR-9930-100	AEDR-9930, 397LPI Ref Enc,TR 1000 pcs
AEDR-9930-102	AEDR-9930, 397 LPI Ref Enc, TR 100 pcs
HEDS-9930PRGEVB	AEDR-9930 SPI Prog Kit, Eval Boards CW
HEDS-9930EVB	AEDR-9930 397LPI Eval Board - Dual Track CW Design

Replacement parts with product enhancement for rotary and linear mentioned below

Replacement Part	
Number	Descriptions
AEDR-9930EL-100	Linear 397LPI Encoder,TnR 1000 pcs
AEDR-9930EL-102	Linear 397LPI Encoder,TnR 100 pcs
HEDS-9930ELEVB	AEDR-9930EL Linear EVB-Codestrips
HEDS-9930ELPRGEVB	AEDR-9930EL Linear SPI Prog Kit EVB-CS
AEDR-9930E-102	Reflective Rotary 397LPI encoder,TnR 100 pcs
AEDR-9930E-100	Reflective Rotary 397LPI encoder,TnR 1000 pcs
HEDS-9930EPRGEVB	AEDR-9930E Rotary SPI Prog Kit, Eval Board-CW 256 to 1440CPR
HEDS-9930EEVB	AEDR-9930E Rotary 397LPI Eval Board-CW 256CPR to 1440CPR
HEDS-9930E1EVB	AEDR-9930E Rotary 397LPI Eval Board-CW1 250CPR to 1440CPR
HEDS-9930E1PRGEVB	AEDR-9930E Rotary SPI Prog Kit, Eval Board-CW 250 to 1440CPR

The Key Milestones in this obsolescence process are:

- 1. Formal customer notification beginning 9th Oct, 2023
- 2. Final customer order date, No Last Time Buy Customer to place order with the product replacement mentioned above.



Reasons for Obsolescence

This is part of our product life cycle management program.

The replacement parts have been enhanced for optimum applications (frequency for higher interpolations, off scale management and auto calibration process) to meet wider rotary and linear applications. No form factor or material change and product met the stringent product reliability qualification.

If you have any questions about this obsolescence, please do not hesitate to contact your local Broadcom Inc. sales representative or authorized distributor

Please contact your Broadcom field sales engineer or Contact Center for any questions or support requirements. Please acknowledge the receipt of the notice within 30 days of delivery. Lack of acknowledgement within 30 days constitutes acceptance of the change per JEDEC J-STD-046.