

PRN 25-37
December 22, 2025

Honeywell Announces Retirement of N660X Series Scan Engine and MINI DB Standard & Custom SKUs

Honeywell is officially announcing the retirement of the N660X series scan engine, as well as the MINI DB standard and custom SKUs, in light of the End-of-Life (EOL) status of the optical sensor and other integrated circuits (ICs). The company strongly encourages customers to engage in discussions regarding their migration plans and to place Last Time Buy (LTB) purchase orders within the designated time frame to ensure the continuity of LTB shipments.

The replacement parts listed below offer the most straightforward migration path due to their compatibility with the existing electrical and mechanical interfaces. Additional options for replacement parts may be available; therefore, please consult your sales representative to determine the best solutions suited to your integration needs.

Standard SKU

PRODUCT PART NUMBER	PRODUCT DESCRIPTION	REPLACEMENT PART NUMBER	REPLACEMENT PRODUCT DESCRIPTION
N6600ER-W0-102	N6600 ENGINE LED ER PARA	N6700SR-W2-102	N6700 SERIES
N6600SR-W0-102	N6600 ENGINE LED SR PARA	N6700SR-W2-102	N6700 SERIES
N6603ER-W5-102	N6603 ENGINE LED ER PARA	N6703SR-W5-102-2	N6703 SERIES
N6603ER-W5-103	N6603 ENGINE LED ER MIPI	N6703SR-W5-103-2	N6703 SERIES
N6603SR-W3-103	N6603 ENGINE LED SR MIPI	N6703HD-W5-103-2 N6703SR-W5-103-2	N6703 SERIES
N6603SR-W3-103-3	N6603 ENGINE LED SR MIPI REV3	N6703HD-W5-103-2 N6703SR-W5-103-2	N6703 SERIES
N6603SR-W4-102	N6603 ENGINE LED SR PARA	N6703HD-W5-102-2 N6703SR-W5-102-2	N6703 SERIES
N6603SR-W4-102-2	N6603 ENGINE LED SR PARA REV2	N6703HD-W5-102-2 N6703SR-W5-102-2	N6703 SERIES
N6603SR-W4-103	N6603 ENGINE LED SR MIPI	N6703HD-W5-103-2 N6703SR-W5-103-2	N6703 SERIES
N6603SR-W4-103-2	N6603 ENGINE LED SR MIPI REV2	N6703HD-W5-103-2 N6703SR-W5-103-2	N6703 SERIES
N6680SR-W0-USB	N6600SR W MINI DB MICRO USB BKT CUS	N6780SR-W2-USB	N6700SR W GEN7 DB MICRO USB BRACKET

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PRODUCTPART NUMBER	PRODUCT DESCRIPTION	REPLACEMENT PART NUMBER	REPLACEMENT PRODUCT DESCRIPTION
MINI DB-02	MINI DECODER BOARD	GEN7 DB-01	GEN7 DB DECODER BOARD, USB, TTL
MINI DB-R2	MINI DECODER BOARD REV 2	GEN7 DB-01	GEN7 DB DECODER BOARD, USB, TTL
MINI DB-OCR-02	MINI DECODER BOARD OCR	GEN7 DB-01	GEN7 DB DECODER BOARD, USB, TTL
MINI DB-OCR-R2	MINI DECODER BOARD OCR REV 2	GEN7 DB-01	GEN7 DB DECODER BOARD, USB, TTL
MINI DB-02-BKT-USB	UNIVERSAL BRACKET MINI DB MICRO USB	N6700SR-W2-102	N6700SR W GEN7 DB MICRO USB BRACKET
MINI DB-R2-BKT-USB	UNIVERSAL BRACKET MINIDB MICRO USB 2	N6700SR-W2-102	N6700SR W GEN7 DB MICRO USB BRACKET

Custom SKU

PRODUCTPART NUMBER	PRODUCT DESCRIPTION	REPLACEMENT PART NUMBER	REPLACEMENT PRODUCT DESCRIPTION
N6600HD-01514658	N6600 ENGINE LED HD PARA CUS	N6700HD-R0-102	N6700 SERIES
N6603-4086993	N6600 ENGINE LED SR PARA CUS	N6700SR-W2-102	N6700 SERIES
CAT-2344 REV A CAT-2344 REV A-N	N6600 ENGINE LED SR PARA CUS	N6700HD-R0-102 N6700SR-W2-102	N6700 SERIES
CAT-2472 REV A	N6600 ENGINE LED SR PARA CUS	N6700HD-R0-102 N6700SR-W2-102	N6700 SERIES
CAT-2471 REV A	N6600SR W MINI DB MICRO USB BKT CUS	N6780SR-W2-USB N5780SR-W2-USB	N6700SR W GEN7 DB MICRO USB BRACKET N5780SR MICRO USB 2.0 BRACKET
CAT-2454 REV A	MINI DECODER BOARD CUS	GEN7 DB-01	GEN7 DB DECODER BOARD, USB, TTL

PRODUCTPART NUMBER	PRODUCT DESCRIPTION	REPLACEMENT PART NUMBER	REPLACEMENT PRODUCT DESCRIPTION
MINI DB-01514658	MINI DECODER BOARD CUS	GEN7 DB-01	GEN7 DB DECODER BOARD, USB, TTL
MINI DB-24255	MINI DB OCR EZDL REM	GEN7 DB-01	GEN7 DB DECODER BOARD, USB, TTL
MINI DB-30546	MINI DB EWR 30546 CUSTOM FW	GEN7 DB-01	GEN7 DB DECODER BOARD, USB, TTL
MINI DB-24255-R2	MINI DB OCR EZDL REM REV2	GEN7 DB-01	GEN7 DB DECODER BOARD, USB, TTL
MINI DB-30546-R2	MINI DB EWR 30546 CUSTOM FW REV2	GEN7 DB-01	GEN7 DB DECODER BOARD, USB, TTL

TIMELINE OF EVENTS

ANNOUNCEMENT

Last Time Buy
Last Time Ship

DATE

March 31, 2026
Dec 31, 2026

REGIONS AFFECTED

- ☒ Asia Pacific (APAC)
- ☒ Europe (EU)
- ☒ Greater China (GrCH)
- ☒ Middle East, Turkey, Africa (META)
- ☒ Latin America (LATAM)
- ☒ North America (NA)

In the event of a product end-of-life or obsolescence, or inability of Honeywell to manufacture or source materials or component parts for a product, for whatever reason, and/or any associated last-time buy in relation to a product (an “obsolescence”), Honeywell shall engage in commercially reasonable efforts to manufacture or source such materials but in no event shall it be liable if it is unable to meet below deadlines due to inability to manufacture. The foregoing is buyer’s sole remedy and is in lieu of all other warranties, expressed or implied, including those of merchantability and fitness for a particular purpose. In no event shall Honeywell be liable for consequential, special, or indirect damages.

SERVICE COMMITMENT

Honeywell will provide technical support, software updates and hardware maintenance to the best of its ability on retired hardware and software products throughout the life of existing warranties and

service contracts. Ability to service and support units may be disrupted due to component obsolescence beyond Honeywell's control.

Notwithstanding the foregoing, in the event of a product obsolescence, Honeywell shall engage in commercially reasonable efforts to repair or replace products in accordance with the terms of its standard warranty, but in no event shall it be liable if it is unable to do so due to the obsolescence. The foregoing is buyer's sole remedy and is in lieu of all other warranties, expressed or implied, including those of merchantability and fitness for a particular purpose. In no event shall Honeywell be liable for consequential, special, or indirect damages.

FOR MORE INFORMATION

Honeywell is committed to providing you with a superior level of customer service. Please contact your Honeywell representative for additional information regarding this communication.