Reminder - Coax LCN/UCN Phase-Out, December 31, 2025

Honeywell's coax platform, which includes the LCN/UCN products, xPM family, and FSC controllers, has been in service for nearly three decades. However, continued support is increasingly affected by suppliers discontinuing essential components. Previous communications, such as our announcements, HUG presentations, and System HINTS from November 2021, March 2023, April 2023, December 2023, March 2024, April, October, and November 2025 have stated that all coax products will transition to “Phased Out” support status starting December 31, 2025.

Please reference the table for details of the items being phased out.

Node Type	Part Nos	Part Description		Node Type	Part Nos	Part Description
HG	51196655-100	P/S DUAL NODE EC		EPLCG	51195096-200	PLCI I/O ADPTR
HG	51403519-160	K4SDR 16 MW		EPLCG	51196489-002	SCSI CBL
DNCF - Multiple	51402455-100	2 NODE CFA		EPLCG	51304421-200	PWA PLCG RELAY
DNCF - Multiple	51305072-200	I/O CARD K2LCN A		EPLCG	51196489-001	SCSI I/F CBL
DNCF - Multiple	51305072-300	I/O CARD K2LCN B		HG	30732052-001	PLUG TERMINATOR
DNCF - Multiple	51308093-300	PWR CORD 120V EC 35		HG	51308111-002	CABLE SET 2M
DNCF - Multiple	51306194-400	BRACKET, CAB REAR RAIL 4U LCN RITTAL		XLCNE	51305508-500	PWA, XLCNE2 I/O MULTI- 4 MODE NON-CE
DNCF - Multiple	51305451-400	POWER CORD		XLCNE	51305508-600	PWA, XLCNE2 I/O MULTI- 4 MODE CE
DNCF - Multiple	51196041-100	LCN BNC TEE SET		XLCNE	51305508-700	PWA, XLCNE2 I/O SING- 4 MODE NON-CE
DNCF - Multiple	51308093-500	CBL, AC PWR 48		XLCNE	51305508-800	PWA, XLCNE2 I/O SING- 4 MODE CE
DNCF - Multiple	51308094-300	[PWR CORD 220V		HPM	51307190-150	ASSY HPM I/O LINK CC
DNCF - Multiple	51308094-500	PWR 240V CBL CLASSIC FURN		HPM	51402573-450	UCNIF Module Assy COATED
ETN	51454196-200	ETNI PWA		HPM	51403988-150	PWA HPM COMM CONTROL CC
ETN	51306816-100	EPNI2 I/O		PC nodes	51201994-100	LCNP4
UCN Extender	51305450-400	AC PWR CORD 4FT		PC nodes	51454493-126	LCNP4E2
UCN Extender	51305413-100	FIBER OPTIC FRONT PANEL		PC nodes	51454493-226	XLCNP4E2
UCN Extender	51305409-500	FIBER OPTIC AC POWER CORD 120VAC		FSC node	10001/R/1	Vertical bus driver (VBD) CC
UCN Extender	51305410-500	POWER CORD		FSC node	10005/1/1	10005/1/1CC Watchdog mod. incl.10005/O/3

UCN Extender	51190896-200	CABLE SET		FSC node	10006/2/1	Diagnostic and battery module (DBM) CC
UCN Extender	51305450-500	AC PWR CORD 5FT		FSC node	10006/2/2	Diagnostic and battery module DBM-DCF CC
UCN Extender	51197040-500	UPPER CARDFILE UPGRADE KIT GUS/INTEL		FSC node	10007/1/1	Single Bus Driver (SBD) CP IO CC
UCN Extender	51197040-600	GUS/INTEL LWR CRDFLE		FSC node	10018/2/U	FSC Safety Manager module (FSC-SMM) CC
SBHM	51403698-100	SBHM MOTHERBOARD ASSY		FSC node	10018/E/1	FSC PlantScape Ethernet connection CC
SBHM	51403645-600	DRIVE ASSEMBLY ONLY		FSC node	10020/1/1	Quad processor module (QPM) CC
EPLCG	51400997-275	PWA, Redesigned EPLCI, Coated		FSC node	10020/1/2	Quad processor module (QPM) CC
EPLCG	51304812-200	EPLCI I/O ADAPTR		FSC node	10024/F/F	Enhanced COM module 2x RS232 CC
EPLCG	51308106-100	RS232 CABLE 50FT		FSC node	10024/H/F	Enhanced COM module int.CP+RS232 CC
NG	51306673-200	PWA NGI		FSC node	10024/H/I	Enhanced COM module int.CP + RS422/485
EPLCG	51196074-100	EPLCG INT CABLE		FSC node	10024/I/F	Enhanced COM module RS422/485 + RS232 CC
EHB	51454196-300	Experion Hiway Bridge Interface, EHBI		FSC node	10024/I/I	Enhanced COM module 2x RS422/485
EHB	51306816-200	EPNI2 I/O		FSC node	10300/1/1	24 Vdc to 5 Vdc/12 A converter CC
AM	51403519-260	XK4SDR 16 MW		FSC node	10311/2/1	Dual Key-Switch RESET/FORCE ENABLE CC
AM	51403519-166	K4SDR 16 MW		FSC node	4220167	NH Battpack 3Vhtaa Saft 3.6V/1.1Ah+C25PN
AM	51306803-100	PWA, Enhanced AMR II		FSC node	S12-BUS	Central Part system bus (12 slots)
AM	51304159-200	AMRED I/O		FSC node	S17-BUS	Central Part system bus (17 slots)
AM	51304197-200	CABLE AM/TPDG/WSI		FSC node	S7-BUS	Central Part system bus (7 slots)
AM	51196488-101	AM RED CBL		FSC node	0018/E/E	FSC PlantScape 2xEthernet connection CC
ENIM	51454196-100	EPNI2				

What is meant for Phased Out support:

- No new parts/components/parts are available
- Commercially reasonable support effort
- Support services to modernize existing systems are available

Modernizing your process control system not only addresses obsolescence and ensures long-term supportability, but it also enables you to leverage Honeywell's latest and most advanced solutions to achieve optimal process performance.

We recommend planning for modernization to our latest platforms, Experion, C300PM, and Safety Manager, if you haven't already done so.