

Discontinued products list

Last Update: Dec./15/2022

Date	Product	Type	Recommended Replacement
Dec. 2022	Single-turn Absolute Encoder	AE/AT Series	AE2 /AT2 Series <i>Please contact the receptionist below for details.</i>
Sep. 2018	Incremental Encoder	IRS6 Series	ROD 600 Series <i>Please contact the receptionist below for details.</i>
Mar. 2017	Incremental Encoder	IRS9 Series	ROD 1900 Series <i>Please contact the receptionist below for details.</i>
Dec. 2015	Incremental Encoder	LDA/LBK	—
Dec. 2015	Incremental Encoder	IRH5 Series	ERN 1300 Series <i>Please contact the receptionist below for details.</i>
Dec. 2015	Incremental Encoder	IRS5 Series	ROD 400 Series <i>Please contact the receptionist below for details.</i>
Aug. 2015	Multi-turn Absolute Encoder	AEP	—
Mar. 2015	Incremental Encoder	BKT	—
Dec. 2011	Multi-turn Absolute Encoder	AEF / AEH / AEI	—
Sep. 2011	Insulation Amplifier Insulation FV-FI Convertor	FIM / PDM / RMM / SHC / SHM / SHP / SIP / PDV / PDD / MPM	Transferred Business.
Dec. 2010	Incremental Encoder	LKA	—
Dec. 2010	Manual Pulse Generator	LGB	—
Dec. 2009	Manual Pulse Generator	LGT	HR1100 Series <i>Please contact the receptionist below for details.</i>
Apr. 2009	Sensor	SH-D / SH-xx / SHE / Z	—
Apr. 2009	Slit Disk	SB / SD / ST	—
Apr. 2009	Explosion-proof System	SBF-14 / SBF-16	SBF-18 / SBF-19 <i>Please contact the receptionist below for details.</i>
Apr. 2009	Relay Box	IJB-01	—
Mar. 2009	Incremental Encoder	LEH / LEJ / LEM / LER	ROD 1900 / IRS 9 <i>Please contact the receptionist below for details.</i>
Mar. 2009	Incremental Encoder	SA / SE	ROD 1900 / IRS 9 <i>Please contact the receptionist below for details.</i>
Mar. 2009	Multi-turn Absolute Encoder	AEA	—

Date	Product	Type	Recommended Replacement
Mar. 2009	Rack & Pinion Encoder	RPB	—
Mar. 2009	Wire Stroke Encoder	RPE / RPF	—
Mar. 2009	Power Supply	PS	—
Dec. 2008	Incremental Encoder	RE / REW	ROD 1900 / IRS 9 <i>Please contact the receptionist below for details.</i>
Dec. 2008	Digital Counter	FEP / VEC / VES / VPT	—
Dec. 2008	Digital Ratio Meter	VPR	—
Dec. 2008	Programmable Cam Switch	SQ-16	—
Mar. 2007	Incremental Encoder	LF	ROD 600 / IRS 6 <i>Please contact the receptionist below for details.</i>
Sep. 2006	Incremental Encoder	LEC / LEI / LFI / LHF / LHJ / LHK / LHL / LMA / LTB	ROD 400 / ERN 1300 / IRx 5 <i>Please contact the receptionist below for details.</i>

Contact Information

HEIDENHAIN K.K.

Machida Works
Solution Engineering Department

3-5-6 Oyamagaoka, Machida-shi, Tokyo 194-0215
TEL: +81-(0)42-798-6262 / FAX: +81-(0)42-798-6076 / E-mail: aut-sales@heidenhain.co.jp