

November 18, 2022

Subject: Notification - Nuclear Parts Discontinuation, India and Latin America

Dear Valued Customer:

At Thermo Fisher Scientific, we commit to providing the best products and services to our customers. In 2020, after a thorough evaluation, we discontinued the sales and production of the Nuclear Level and Density Gauges. At that time, we communicated that service and support would be available through 2024 but is subject to material availability. Due to raw component obsolescence without alternative, we will discontinue the sales of several consumable and spare parts listed below in India and Latin America effective immediately:

Part Number	Description	Replacement
TNT3211AT	Fuse, 1.6A, 5x20mm, Slo Blo	None
886675-6	PWA I/O, NO DC, 2 RELAYSMDL 1400	None
885813-2	PWA, POINT LEVEL SW, PNF, 240VA	None
262-720001	DETECTOR/PREAMP W/ J BOX, HE3	None
200-230000	INDICATOR, ALARM, 4- 20 MAOPTION	None
200-751009	INDICATOR, LCD, FM, 4- 20 MAOPTION	None

220-200900	PWA, TEMP CONTROLLER	None
259-748300	DPROC-Electronic Chassis Assem	None
259-748300	DPROC-Electronic Chassis Assem	None
259-748300	DPROC-Electronic Chassis Assem	None
220-720001-1	ASSY COMPONENTS,CLEAN & TESTED	None
262-720001	DETECTOR/PREAMP W/ J BOX, HE3	None
262-720005	DETECTOR/PREAMP W/ J BOX HE3 7	None
060-720004S- N	KRILPRO 7200A W/1400S, CSA	None
310-720001	ION CHAMBER/PREAMP SUBASSEMBLY	None
060-720002S- N	MOLA-LS 7200A W/1400S, ATEX, N	None
060-720007S- N	KRILPRO 7200A W/1400S, ATEX, N	None
220-720013-1	PCA, MOLA BF3 PREAMP,TESTED AN	None
262-720001B	DETECTOR/PREAMP W/ J BOX, BF3	None
262-720005B	DETECTOR/PREAMP W/ J BOX BF3 7	None
060- 720004SB-N	KRILPRO 7200A W/1400S, BF3, CS	None
060- 720004SBNNT	KRILPRO 7200A, SB, BF3, CSA, N	None

310-720001B	ION CHAMBER/PREAMP SUBASY, BF3	None
060-720007SB-N	KRILPRO 7200A W/1400S, BF3, AT	None
886675-2		None
MTXR-MOLA-SS	M XMITTER, MOLA, W/ STAINLESS	None
060-720001S	MOLA 7200A W/1400S, CSA (C, US	None
060-720002S	MOLA-LS 7200A W/1400S, ATEX CE	None
886675-6		None

Because of the discontinuation of parts, break/fix maintenance on all nuclear equipment is also discontinued in those regions, effective immediately.

We value your partnership and are committed to supporting you through this transition. Please contact your Thermo Fisher partner for support through this change. If you have any questions, please get in touch with our Customer Service team at 1-800-437-7979 option 1.

Sincerely,

Sarah Disque

Sarah Disque

Sr. Manager, Service Marketing
Environmental and Process Monitoring