

Dear Valued Customer,

To better serve you, we would like to make you aware of some important information regarding the end of service support for some discontinued Fluke Calibration products. When discontinuing a pressure or flow calibration product, a minimum of five to ten years of spare assemblies are planned in order to continue service for the product. After this extended service support period has passed, the product can typically no longer be returned to Fluke for repair. Note that the extended support period is unrelated to calibration. Fluke Calibration continues to support calibration of all legacy products to the extent possible.

In addition to depletion of the stocks of assemblies planned for this extended repair support, raw components to repair legacy products have become increasingly unavailable. Manufacturers of electronic components have modified their product lines to comply with Restriction of Hazardous Substances Directive (RoHS) requirements and have depleted inventories of the discontinued components. The obsolescence of these legacy raw components has further reduced ability to support vintage products and in some cases has accelerated the end of extended service periods.

The following table lists many of the Fluke Calibration pressure and flow calibration products already beyond their extended service period, including both legacy Ruska and DHI-branded models. Contact Fluke Calibration Customer Care Center to learn more about upgrade, service and support of legacy products or for application assistance. Additional information is also available at [www.flukecal.com](http://www.flukecal.com). Thank you for coming to Fluke Calibration for pressure and flow calibration solutions.

Best Regards,

Mike Searle



Mike Searle, Business Manager, Pressure and Flow Calibration Products

## Legacy Pressure and Flow Calibration Models Beyond Extended Support Period

<b>Pressure Indicators, Reference Pressure Monitors</b>
<b>RPM1</b> DHI legacy reference pressure monitor
<b>RPM2</b> DHI legacy reference pressure monitor
<b>RPM3</b> DHI legacy reference pressure monitor, including <b>HGC-30000-AF</b> hydraulic gauge calibrator
<b>62xx series</b> Ruska legacy portable pressure gauge
<b>6000DDR</b> Ruska legacy digital pressure indicator
<b>7220</b> Ruska legacy single-channel pressure indicator
<b>7222</b> Ruska legacy dual-channel pressure indicator
<b>7230</b> Ruska legacy single-channel high-pressure indicator
<b>7222</b> Ruska legacy dual-channel high-pressure indicator
<b>Automated Pressure Controllers/Calibrators</b>
<b>PPC1</b> DHI legacy pressure controller/calibrator
<b>PPC2</b> DHI legacy pressure controller/calibrator, including <b>PPC2 AF</b> pressure controller/calibrator
<b>PPC2+</b> DHI legacy pressure controller/calibrator
<b>PPC3</b> DHI legacy pressure controller/calibrator, including <b>PPC3-AF, PPC3-200K BG15Kp,</b> and <b>PPC3-100K A116Ks/BG15Ks</b> on early-model ADCS-601 systems
<b>PPCK</b> DHI legacy high-pressure controller/calibrator
<b>PPCK+</b> DHI legacy high-pressure controller/calibrator
<b>6010</b> Ruska legacy digital pressure controller
<b>7010</b> Ruska legacy digital pressure controller
<b>7210</b> Ruska legacy digital pressure controller
<b>7215, 7215i, 7215xi</b> Ruska legacy digital pressure controllers
<b>7310</b> Ruska legacy digital high-pressure controller
<b>7610</b> Ruska legacy digital hydraulic pressure controller
<b>6610, 6660, 7710</b> Ruska legacy air data test sets
<b>Primary Pressure Standards</b>
<b>2485</b> Ruska legacy hydraulic piston gauge
<b>2400 series</b> Ruska legacy hydraulic deadweight gauge, including <b>120X</b> table system
<b>2450, 2451, 2452, 2453, 2480, 2481, 2492, 5000 series</b> Ruska legacy hydraulic deadweight gauges
<b>2475</b> Ruska legacy high-pressure gas piston gauge
Ruska legacy piston gauge accessories: <b>2411</b> AutoPrompter, <b>2455</b> float position monitor, <b>2456</b> piston gauge monitor (limited service), <b>2465</b> Autofloat controllers (limited service)
<b>Flow Calibration Standards</b>
<b>molbox1</b> DHI legacy gas flow calibration terminal (molbox1+ models are still active and supported)