

Date: April 25, 2018

Subject: End of life notification: Meggitt Motor Controller

Welcome to this email update from VBR Turbine Partners.

We kindly ask your attention for the following notification:

⚠ Essential parts no longer in production for Meggitt/Whittaker analogue motor controller

For many years Meggitt/Whittaker has provided an analogue motor controller with part numbers C173455 and C173465 to drive her metering valves. Unfortunately essential replacement parts for this motor controller are no longer in production. Repair of your existing motor controllers will not be possible anymore by lack of these essential parts.

Meggitt part numbers affected: **C173455 & C173465**



Replace obsolete analogue controllers by new generation digital controllers

Meggitt has released a new generation digital motor controller to replace the existing analogue controller. This digital controller comes in three different configurations, depending on your specific engine situation and ATEX zone requirements.



Replacement table Meggitt motor controller configurations

Meggitt motor controller configuration	Meggitt obsolete product number	Meggitt replacement product number
1 x controller, no enclosure	C173455	C450305
1 x controller in ATEX zone 1 explosion proof enclosure	C173465	C450285
3 x controller in ATEX zone 2 explosion proof enclosure	Not available	C450295

Important retrofit remark

A retrofit from the current obsolete analogue controllers to the new digital Meggitt controllers requires an exchange of all motor controllers in the same fuel system at the same time. It also requires adjustment of specific parameters in the control system for proper functioning of the new digital controllers.

VBR retrofit support

For tailored information about the best way to replace your current obsolete motor controllers with the new digital Meggitt controllers contact VBR Turbine Partners:

Phone: +31 88 010 9030

E-mail: meggitt@vbr-turbinepartners.com

We will fully support you to realize a smooth & timely transition from your current obsolete analogue controllers to the new digital controllers.



MEGGITT

Best regards,

Guillaume van Vonderen

Please feel free to forward this message to anyone that might be interested in this information.

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