

End-of-Sale and End-of-Life Announcement for the RoboteQ FBL2360A and FBL2360AS Controllers

Roboteq announces the end-of sale and end-of-life dates for the FBL2360A and FBL2360AS. These controllers have entered obsolescence and has been replaced with an updated hardware revision of the FBL series controller.

The FBL2360A and FBL2360AS do not have any certified safety compliance. A new hardware revision of this motor controller has been made available that is UL certified and has certified Safe Torque Off (STO) functionality as defined in Table 1. These are a drop-in replacement for the existing controller.

RoboteQ customers that are using any of the affected motor controller models are encouraged to take the steps to transition to the use of the replacement controller models in their systems by the dates defined in Table 2. RoboteQ will provide samples of the replacement controller models to customers for validation purposes upon request.

Table 1: Affected Controller Models and Replacements

Affected Controller Model	Replacement Controller Model
FBL2360A	FBL2360T
FBL2360AS	FBL2360TS

Table 2: End of Life Milestones and Dates

Milestone	Definition	Date
End-of-Life Announcement Date	The date of the document that announces the end-of-sale and end-of-life of a product that is distributed to the general public.	April 1, 2020
End-of-Sale Date	The last date to order the affected product from RoboteQ. The affected product is no longer for sale after this date	August 1, 2020
Last Ship Date	The last-possible ship date that can be requested of RoboteQ.	December 1, 2020