

Product Change Notification 06982

Revision - (8/2023)

723, 723+, and 828 Product Line

Product Change

The 723, 723+, and 828 platform is an important product line to Woodward; however, due to lack of obtainable components, Woodward has inactivated these products.

Although the 723, 723+, and 828 product lines have reached end-of-life, Woodward has a range of electronic controls to meet the needs of our long-standing customers. Woodward product lines such as LECM (Large Engine Control Module) SA (Stand Alone) main board variant, Flex500, and 2300E offer the I/O functionality, communication channels, and software capability to support the needs of 723, 723+, and 828 applications.

Please contact Woodward or your 723, 723+, and 828 supplier to discuss LECM SA Main board, Flex500, or 2300E as a replacement for your existing 723, 723+, and 828 applications.

Product Support Schedule

Woodward has inactivated the 723+ product line, but Woodward will continue to support limited repairs until September 2024 based on parts availability.

Note – Component obsolescence from electronic manufacturers can present a challenge to post-life support plans. Woodward strives to hold inventory or look for alternative parts when the components we use are no longer available. However, there are times when components simply cannot be obtained and where sufficient last-time buys cannot be made. Unfortunately, in these cases Woodward cannot guarantee the rationalization support plan.

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