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Quality
ISO 9001

SAI GLOBAL

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PEC 9000 VERTICAL DISPLAY (P92911) FAULT INDICATORS

Should a PEC 9000 display show EEEEEEE in the electronic totes display, or a “pump icon” flashing in the cents per litre window, or lose/change configuration, then the following should be checked:

- The Power Supply Backup Battery should measure (with Mains off) above +11v. Replace if it is less. (A low voltage battery may cause the display memory to become corrupted during power off)
- The display must be version r2.36, as shown by a “MP2 Display r2.36” yellow sticker on the display. If not, replace the display and ensure it has the latest version of firmware (r2.36).
- If it is version r2.36, then simply replace the display effected.
- If the display is “hot swapped”, this can cause a corruption to the FRAM that will cascade into an eventual failure that may take weeks to occur. Please ensure that the 240VAC supply power is removed from the bowser during removal & replacement of any modules or components

Please ensure your stock of PEC 9000 LH Displays (P92911) are version r2.36. Kentronics has the capability to upgrade earlier versions of this latest version should this support be required.