HORNER AUTOMATION GROUP

OCS

14.14 Firmware Release for ZX Products

Horner APG has released Firmware Revision 14.14 for the ZX line of OCS controllers.

This is available for download from the firmware section of the US website, http://www.heapg.com/content/11-controller-firmware, or the European website, http://www.horner-apg.com/en/download/ocs.aspx.

A NOTE ABOUT FIRMWARE UPDATES:

This firmware has been thoroughly tested, and every precaution has been taken to prevent the introduction of new issues that may be problematic in your application. It is always important for customers to perform their own internal system testing prior to deployment of the new firmware.

Firmware 14.14 Enhancements

Feature Enhancements	
1.	Ethernet IP tags

Firmware 14.14 – Issues Resolved

Issues Resolved	
1.	Corrected ZX calibration. If firmware 14.14 is loaded, the unit will need to be newly calibrated because the calibration constant is different. New calibration also is compatible with older ZX models.

Firmware 14.14 – Known Issues Under Review

Known Issues	
1.	If retentive trends with log is enabled along with the multi-language option, two log files are created on the microSD. Instead of logging data in single file, it logs in two different files when switching between languages.
2.	Serial comms on RS-485 are slower, sending fewer messages per second

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