

Market Release Note

MRN-TS1016-003

Product number: TS1016 & TS1016B

Product description: Challenger10 Control Panel - Firmware Upgrade

Product version: V10-03.3951

Affected parts: TS1016 & TS1016B

Release date: 17th February 2014

New features

- Support for the TS1084 Memory Expansion Module

Resolved issues:

- Test calls were not sent to the primary path after an earlier failure and restore of the path.
- “Reset from RAS without code” would work only if the RAS’s alarm group was assigned area group 1.
- Inputs had been wrongly isolated after a firmware upgrade, and would need to be manually de-isolated.

Known Issues:

- Comm path format Securitel STU, sub-format None, sends system alarms when system alarms report is disabled.
- Report fail message state is cleared when path queue is cleared.
- A dialler path could have an incorrect number of retries.
- Comm path priorities functionality is not yet supported.
- Only two levels of backup path are supported in addition to the primary path (three paths in total).
- We do not recommend using one type of path format to backup a different type of path format (for example, using a CID Dialler path as a backup for Management Software path).
- DVR time and date synchronisation is not supported in this release.
- On a wireless DGP, input numbers displayed on an LCD RAS are incorrect for any DGP address higher than DGP 1. This issue affects only the display of input numbers via LCD RAS when programming a WDGP. The reporting of WDGP inputs to the Challenger10 panel is not affected.
- WDPG model CA1230 at DGP address 32 will not respond properly to polling after the Challenger10 is power cycled. DGP addresses 1 to 31 are not affected.
- The Challenger10 panel cannot communicate in polled mode via TCP/IP to management software.

Documentation

Marketing Collateral	Challenger10 datasheet
Challenger10 Manuals	Users Manual
	Installation and Quick Programming Manual
	Programming Manual *
	Administrators Manual
Downloads	Firmware version V10-03.3951

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