GENT
by Honeywell

Technical Bulletin	TB 10165

To: Gent by Honeywell, System Integrators	**Date:** 07/10/10
	Status: Active
	Type: SI

Product – Part affected:
Release of MCC/MCB v4.43 / 3.97 and LPC v4.41 / v3.98

Details:
MCC v4.43 & v3.97
Fixes

- State issue with 3400 and 34000 detectors when using state 5 optical only or State 12, 13 &14 heat only still working as state 0 (TB 10145)

Enhancements / changes

- Support for the new main powered interface S4-34440-02 & S4-34440-12
- Customer level access can not longer enable / disable Master Alarms
- Added state 6 for O2HCO, low optical, medium CO, grade A1 heat.
- Gent and SMS lock out; will only work with own brand of S4 detectors (requires loop v4.41 / 3.98)
- Compact VA talk now LED flash changed
- Added new printer mode, Fire and fault. Used to have fire only or all events.
- All words are tokenized where possible
- Terminal Node (lowest number node) now saves a copy of the network map. When panels are added or removed card 0 on the terminal node will need to be backed up to save this change.
- Non-functional repeat, the IO card now de-tokenises labels before sending to repeat. Repeat will still only display the first 32 (28 MCP) characters.

LPC v4.41 & v3.98
Fixes

- Disabling the sounder and detection element of the same devices now enters both disablements in the event log

Enhancements / changes

- Support for the new main powered interface S4-34440-02 & S4-34440-12
- A devices or interface that is still in a fire condition when re enabled will generate the following message " devices not reset properly"
- MCP's and Sounders can only be in state 0; will ignore requests to put them into any other state.
- Gent and SMS lock out; will only work with own brand of S4 detectors (requires MCC v4.43 / 3.97)

Action:
Ensure all engineering and sales staff are aware of the above changes

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