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GENT
by Honeywell

Technical Bulletin	TB 10183

To: Gent by Honeywell, System Integrators	Date: 7/12/12
	Status: Active
	Type: SI

Product – Part affected:
Software release, Vigilon / Compact EN, MCC/MCB 4.47, LPC 4.45

Details:
Release of new EN panel and loop software.
MCC/ MCB

- Added support for new state 7(optical heat sensors), this has default medium sensitivity optical but only fixed temp heat at 59.5degrees + or – 5.5degrees. This also needs LPC v4.45
- Added support for detokenising labels for Non-functional repeats when requesting fire and fault messages (MCB only)
- Port 0 default is off, node only, this change has previously been done for panels.
- Corrected defect in ascom pager output that transmitted pre-fires (MCB only)

LPC

- Corrected defect that allowed integral sounder to operate even when they were disabled.
- Added support for new state 7(optical heat sensors), this has default medium sensitivity optical but only fixed temp heat at 59.5degrees + or – 5.5degrees. This also needs MCC v4.47
- Corrected defect that could allow sounders to remain disabled after a zone and sector had been disabled then enable. See TB10184 for more information

Testing of backward compatibility is now only carried out on the current (short) cards. We would therefore not recommend mixing of old and new style cards.

Action:
Ensure engineers are aware of the new software and changes.

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