GENT
by Honeywell

Technical Bulletin	TB 10033

To: System Integrators, Novar Gent Services	Date: 22/07/2004
	Status: Active
	Type: Gent/SI

Product – Part affected:
Vigilon EN54 new I/O card V4.06

Details:
1) Dip switches on the panel door (DKC) not changing board rate and node address. this does not occur on all cards fitted with V4.06
2) If this I/O card is used on a network system using master sectors. Once the master sectors are actioned it will enter a reoccurring loop where the system can not be reset.

Action:
1) This problem has been fixed in V4.07. For a tempery fix the switches on the I/O card can be used to set both the node address and the board rate.
2) Upgrade I/O card to the latest version 4.07.

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