GENT
by Honeywell

Technical Bulletin	TB 10187

To: Gent by Honeywell, System Integrators	Date: 30/8/2013
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Product – Part affected:
Release of S3 Mark 2 sounders and strobes

Details:

Information update regarding the new part codes for the S-Cubed range of products

Old Part Number	New Part Number	Description
S3-SN-R	S3-SN-R-V2	Analogue Addressable Red LP Indoor Sounder
S3-SN-W	S3-SN-W-V2	Analogue Addressable White LP Indoor Sounder
S3IP-SN-R	S3IP-SN-R-V2	Analogue Addressable Red Outdoor Sounder
S3IP-SN-W	S3IP-SN-W-V2	Analogue Addressable White Outdoor Sounder
S2IP-SN-R	S2IP-SN-R-V2	Analogue Addressable Red Outdoor Sounder
S2IP-SN-W	S2IP-SN-W-V2	Analogue Addressable White Outdoor Sounder
S3-SN-ST-RR	S3-SN-ST-RR-V2	Analogue Addressable Red LP Indoor Sounder / Strobe Red Lens
S3-SN-ST-WR	S3-SN-ST-WR-V2	analogue Addressable White LP Indoor Sounder / Strobe Red Lens
S3IP-SN-ST-RR	S3IP-SN-ST-RR-V2	Analogue Addressable Red Outdoor Sounder / Strobe Red Lens
S3IP-SN-ST-WR	S3IP-SN-ST-WR-V2	Analogue Addressable White outdoor LP Sounder / Strobe Red Lens
S3IP-SN-ST-RW	S3IP-SN-ST-RW-V2	analogue Addressable Red Outdoor Sounder / Strobe White Lens

All new S-Cubed part codes ending with –V2 have minimum software requirements of MCC v4.30 / 3.90 and LPC v4.30 / 3.90. This means that the products are compatible with systems installed from around 2005 onwards.

If you are installing new S-Cubed devices with part codes ending in –V2 onto systems older than this you will need to upgrade the system. To try to reduce the inconvenience to you, we would like to offer you the opportunity of bringing your panels up to the latest version using chips rather than requiring you to buy new cards.

We have created three new part codes to enable you to buy the required chips, please see the reference table below:

System Description	Part Code Required	Contents
All variants of EN54 Vigilon	VS-UPG-MCC- EN	Includes 3 x MCC chips
All variants of COMPACT	VS-UPG-MCB	Includes 2 x MCB chips
Vigilon and Compact EN54 loop cards	VS-UPG-LPC	Includes 10 x LPC s/w
All variants of the BS Vigilon and 3400/34000 systems that have been upgraded to short cards	VS-UPG-BS	Includes 3 x MCC chips and 4 x V3+ Loop Chips

The multiple MCC or MCB chips in the kits above are to cover the possible different door variants. One of the first 3 part numbers should be brought for each panel to be upgraded. The last LPC part number can be used to upgrade multiple panels.

Note for Engineers - We have used technology from our successful S-Quad sensor range to ensure consistency across the device portfolio. This change means that the commissioning functionality for these devices is in the S-Quad device section of the commissioning tool and NOT in the S-Cubed device section of the commissioning tool.

We are sorry for any inconvenience that this may cause you.

Note: This activity does not relate to EN54 Part 23 compliance developments.

The comm tool (1.28) is already compatible with the sounder or strobe only MKII devices. For the voice strobe variant you will need to insert as a sounder strobe on 1.28.
V1.28 SP1 will be available soon for download from Gentexpert

Action:
Ensure all engineers are aware of changes.

Look out for announcements on the release of sp1

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