GENT
by Honeywell

Technical Bulletin	TB 10150

To: Gent by Honeywell & System Integrators.	Date:10/12/2009
	Status: Active
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Product:
New Comm tool V1.26

Details:
Changes between V1.23 & V1.26.
Fixes

- ML input can be assigned to a different sector to that of the devices, default set to sector 1
- On safe addressed systems inserting before a mains powered interface caused sectoring to be lost.
- S3 MK1 data not always saved when changes made to signal settings
- Changing multiple S4 sound levels would cause invalid configurations.
- Repeat panel routing page now shuffles addresses when devices are added and removed.
- Changing volume on O2HSp caused signal value to be set to FF (invalid config)
- On safe addressed systems if mains powered interfaces were saved out of sequence each time the devices config page was saved the channel sectoring information for these devices would move up to the next mains interface.
- Could not add a monitored line to S4O2HSp
- Monitored line label on S4-715 were not saved / retrieved
- Monitored line labels on S4 devices could not be over 11 characters
- Compact VA would allow you to set more then one input to priority 7 in the uDAU page

Enhancements

- Added functionality for new compact voice mains powered DAU
- Added functionality for new S4-beams
- Ability to down load panel with missing loop cards
- Command builds, increased trigger IO lines to cater for 12 way Supervisory input (S4-34412)
- Domain address of “0” not allowed on En systems
- When taking a download the comm. tool now opens a blank config before starting retrieval

Changes between v1.25 & v1.26.
Fixes

- Master sector linking, when removing MS instead of trying to shuffle data now shows slot as blank
- Corrected problem with sectoring when adding in devices on non safe systems

Action:
You must upgrade to V1.26 if you are going to work on either the new compact voice mains DAU or the S4-Beams.

Everyone should be upgraded to V1.26 by the end of January; support for any earlier versions will no longer be given after this date.

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