GENT
by Honeywell

Technical Bulletin	TB 10172

To: Gent by Honeywell, System Integrators	Date: 4/2/11
	Status: Active
	Type: SI

Product – Part affected:
Commissioning tool v1.27, issues

Details:

1. On commissioning tool v1.27, it has been noticed that when removing (deleting) master sectors that the master sector linking is not adjusted correctly. This is only a problem when removing master sectors.
2. When adding a device to any loop using the commissioning tool, details for command build 255 are lost.
3. Printing out command build information from the commissioning tool does not show all command builds used. The last CB or any before a blank CB are not printed.

Action:

1. While this is investigated we would recommend that you do not delete master sectors. If you no longer need a master sector then just remove any master sector linking for the time being. This process should be possible on the majority of sites. If all 64 master sectors are in use and you need to delete one before you can create a new required master sector then you most confirm that master sector linking is correct after making the alteration.
   Network sites where master sectors have been deleted using comm. tool v1.27. These config files should be checked to ensure master sector linking is still correct (as required by cause and effect)
2. We would recommend not using CB 255 for the time being. This issue only effects CB 255. If CB 255 has to be used ensure data is still present after making any device insertions.
3. The function to print CB information from the comm. tool only prints CB that are used, this function is one CB out. So the last CB is always missed if these are unused CB then the CB before the unused CB will also not be printed.

These issues will be resolved in the next full release of the commissioning. tool

Name: Peter Dodge