GENT
by Honeywell

Technical Bulletin	TB 10178

To: Gent by Honeywell, System Integrators	Date: 12/3/12
	Status: Active
	Type: SI

Product – Part affected:
Comm tool 1.28, 2nd fire override, mains interface "invalid config"

Details:
2nd fire override
It has been found that second fire override which can be selected in delay blocks is unselecting itself on subsequent reloads.
If you select 2nd fire override and upload the config then this is fine. But on subsequently loading the config back up 2nd fire override is not always still selected.

Mains interface
Adding a new mains powered interface to an existing loop comes back with invalid config.
Default vales for door holder delay are incorrect.

Action:
2nd fire override
On jobs were 2nd fire override is being used we recommend you ensure this is ticked before every upload.

Mains interface
Set one of the channels to output, door release cat A, in the fail safe period section
Set
Initial fail safe = 60 and
Final fail safe = 20,
save mains interface page.
Now you can go back into this page and set up the channels as required.
Once this is uploaded to the panel this will prevent an invalid config message and clear any already present.

These issues are being investigated and will be fixed in the next release of comm. tool

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