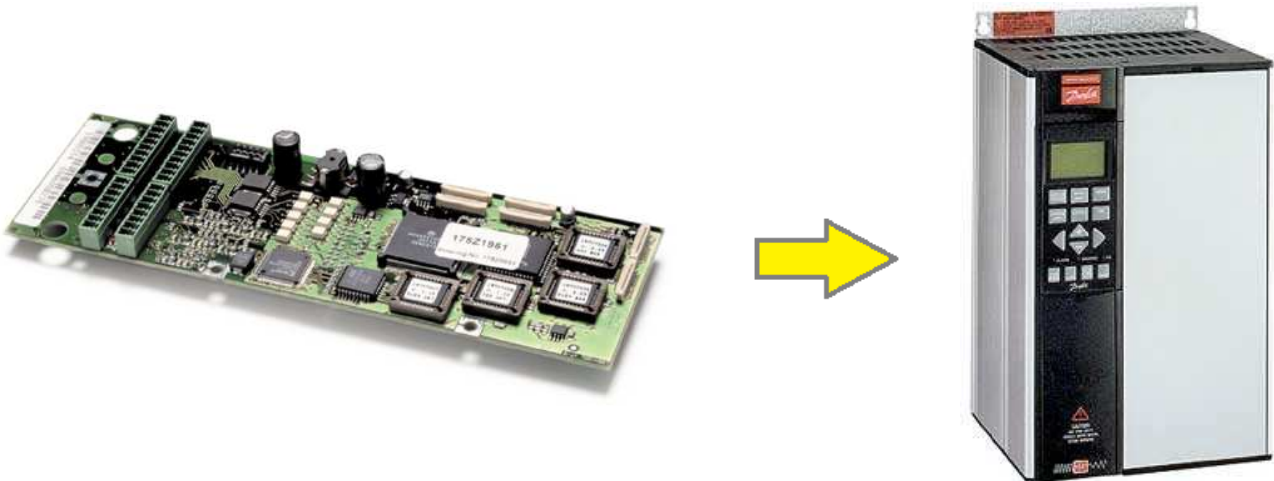


SYNCPOS CARD OUT OF PRODUCTION (Danfoss)

GEA Procomac informs that the Syncpos card installed on the Danfoss VLT5000 inverter present in the Synchro Blower-Filler **has been out of production since 2008.**



The Syncpos card is installed on the Filler's main inverter in configuration Synchro (bloc between SIPA blower and GEA Procomac Filler), with the function of handling the machine's speed with that of the Blower.

On the Syncpos card the applicative software is installed developed by GEA Procomac in order to correctly handle the interface and synchronization between the two machines.

In case of abnormalities or damages of the Danfoss equipment (Syncpos card or Inverter VLT5000) which handle the interfacing of the Filler with the Blower, the following possibilities can be prefigured:

- a) **Abnormality Syncpos card:** it will be possible to continue supplying the spare part up until the end of 2013.
- b) **Abnormality Inverter:** the spare parts of the inverter series VLT5000 are no longer available. It will be possible however to proceed with the repair of the inverter at a Danfoss Repair Center up until the end of 2013. **For the repair the supplier requires a schedule of approx 45/60 days.**

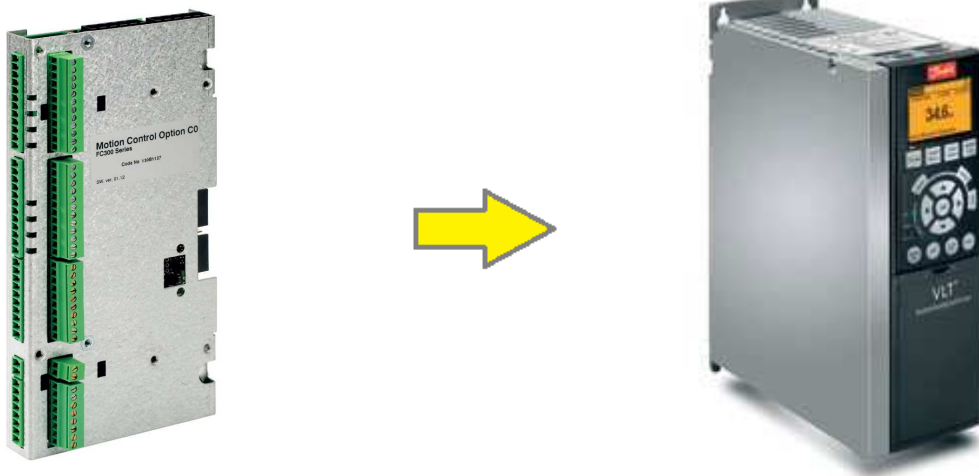
Attention: the Syncpos card is not compatible with the series of Danfoss Inverter FC300 (the new series of Inverter which has replaced the VL T5000 series)

Up-grade

GEA Procomac communicates the possibility to effect an up-grade which foresees the replacement of the current configuration (Inverter VLT5000+ Syncpos Card) with equipment of the latest generation.

The up-upgrades consist in the following:

- Replacement of the VLT5000 Inverter with the equivalent Inverter FC300
- Replacement Syncpos card with MCO305 card
- Software conversion Syncpos card
- PLC software modifications for the interfacing with the new MCO305 card



Commercial Conditions

For all relevant commercial conditions, we kindly ask you to contact our Up-upgrades Dept who will be pleased to formulate the best technical/commercial proposal in order to effect the above mentioned up-grade applicable to the Gea Procomac Filler Synchron in your possession.

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