

FAAC-INFO

TECHNICAL SERVICES DEPT.

<u>Date:</u> October 7, 2004	<u>Vol. #</u> 010
<u>Subject:</u> 620/640	<u>Reason For Info:</u> Enclosure Change

Description:

FAAC Italy has changed the enclosure found in the 620/640 barrier operators. This enclosure is a little smaller than the previous enclosure.

This makes it difficult to wire the free exit and safety/close loop detectors that we have provided for our customers in the past due to the size restraints brought on by the new enclosure.

The FAAC loop detectors just simply do not fit any longer.

In Cheyenne we have started using the Diablo DSP-7 to accommodate the wiring of a simple free exit and safety configuration. The DSP-7 is a single relay output loop detector.

If a situation comes up that requires a free exit, a close and a safety loop we will try to use one FAAC detector and a DSP-7. The DSP-7 would be the free exit and the FAAC detector will be used for the close/safety loop.

We are sorry for any inconvenience that this may cause you and/or your customer.



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