

FAAC-INFO

TECHNICAL SERVICES DEPT.

DATE : 03/20/2008

INFO NUMBER: 016

COPY TO: Technical/Sales Personnel

RE: Various Changes

MAG LOCK KITS

FAAC is proud to be introducing a new magnetic lock "kit" to our price list this year. It has been prewired into our enclosure and only requires the rest of the kit. (part number 2352) (see the attached revision pre-wire map)

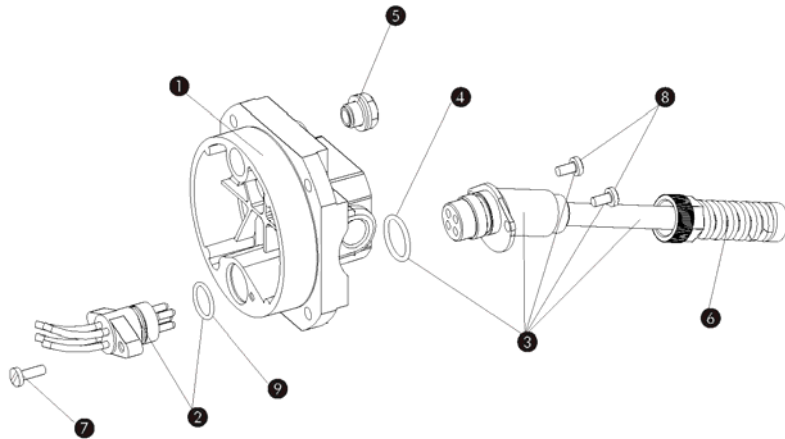
Like the shadow kit (part number 2667.1+ / 2667.2+) we provide these services for easier installations for the installers.

400/402/422 POWER CORD MODIFICATIONS

Starting in February FAAC has been manufacturing the operators with a new style cord, strain relief and rear flange. (see the pictures. below).

These modifications will be coming to FAAC USA in the near future.

These modifications make it possible to change the electric power cord without removing the rear flange.

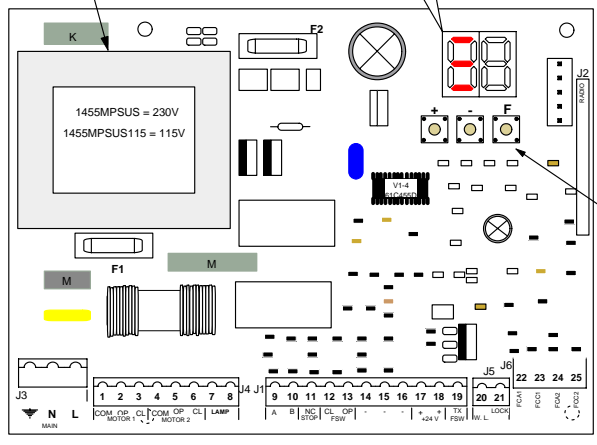
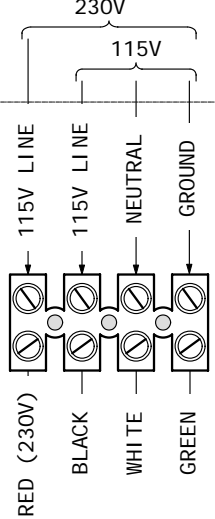


Basic Programming Functions

L0 Logic	F2 Force- motor 2
PA PAuse Time	cd closing delay
F1 Force- motor 1	tL time Learning

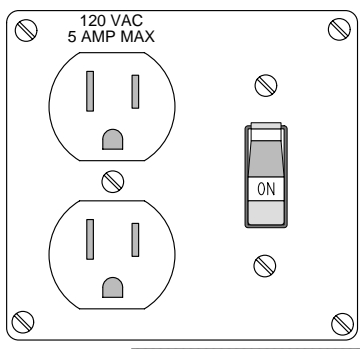
WARNING!
This system is either 115 or 230. Verify required voltage before connecting main power.

MAIN POWER INPUT
230V



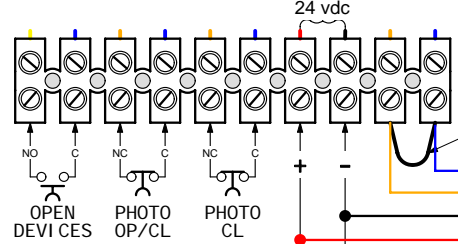
Buttons

- +** Modifies the function value. Also initiates motor run time (tL).
- Modifies the function value.
- F** Toggles through programming functions. Depress to display function. Release to display function value.

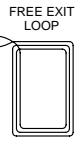
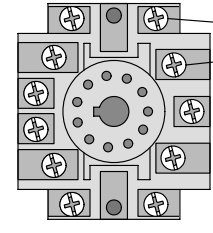


PHOTOBEAM INPUTS:
OP/CL- Affects opening & closing
CL- Affects closing only
(both require N.C. contacts or jumpers)

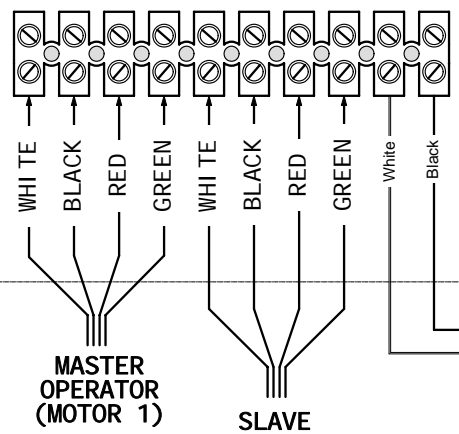
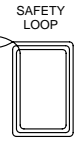
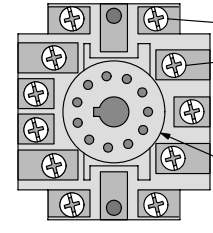
Test Button



FREE EXIT DETECTOR BASE



SAFETY DETECTOR BASE

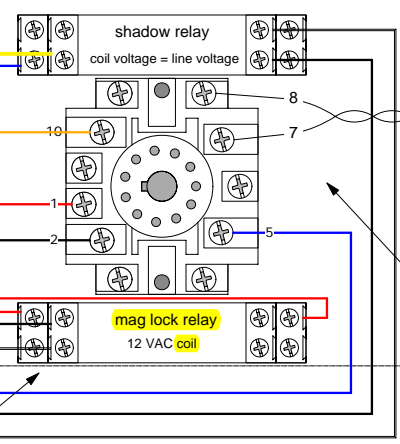


MASTER OPERATOR (MOTOR 1)

SLAVE OPERATOR (MOTOR 2)

MAGLOCK KIT OPTION

- To add a 24vdc MAG LOCK:
- 1.) Snap relay base on din rail (as shown).
 - 2.) Make the above connections with the wires provided in the kit.
 - 3.) Connect magnetic lock as shown.



SHADOW KIT OPTION

- To add SHADOW LOOP DETECTOR:
- 1.) Snap detector and relay base on din rail (as shown).
 - 2.) Plug detector into its base.
 - 3.) Make the above connections with the wires provided in the kit.
 - 4.) Connect loop as shown.