

FAAC 620/ 640 Barrier Gates 624MPS & BLD Circuit Board Notes

1. Loops and Safeties are N.C. (normally closed) circuits, connected to terminals 2 & 5 for the 624 MPS board and terminals 7 & 10 for the newer 624 BLD board. Connect multiple safety devices in series.
2. When using an open- close button with the 624MPS board use P Logic, a FSW board is required to add safeties devices to 624MPS Board.
3. To use timer to close with the 624MPS board, set the gate to Automatic "A" logic which is set by having dip switch 1,2 set to the on position.
4. To use timer to close with the 624BLD board the gate use Automatic "A" logic which is set by following the program menu.
5. Logics:
 - A- Automatic: use to close gate with a timer
 - P- Parking: use to control gate with an open & close button or open and close loops or any other device.
All connecting circuits are normally open.
 - E- Semi-automatic: use to toggle the gate from open to Close using a remote or other device. Each contact on the open terminals will open-close-open the gate.