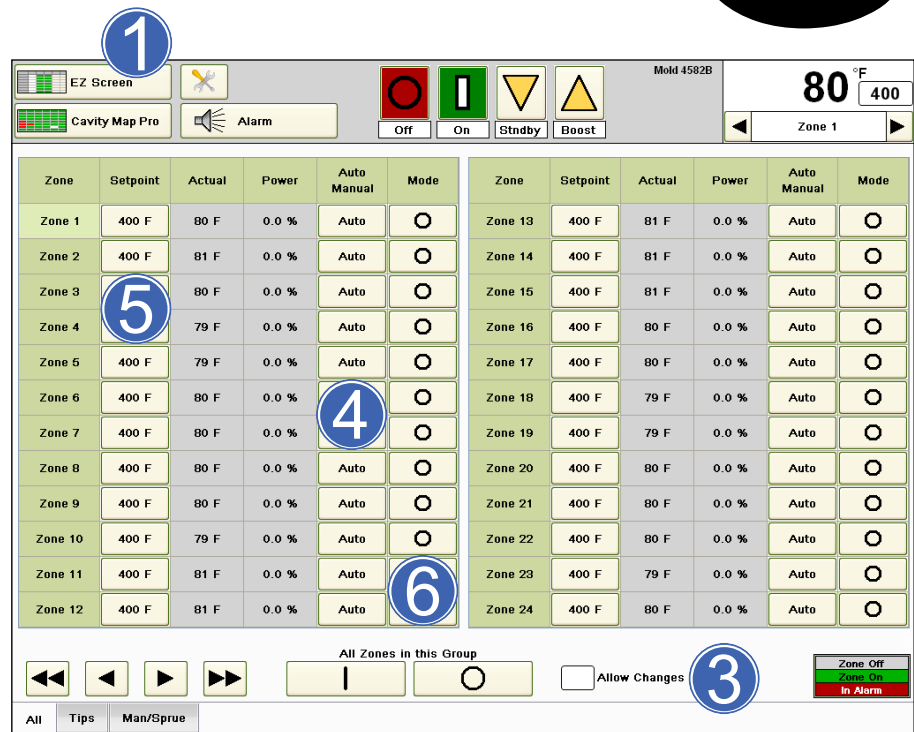
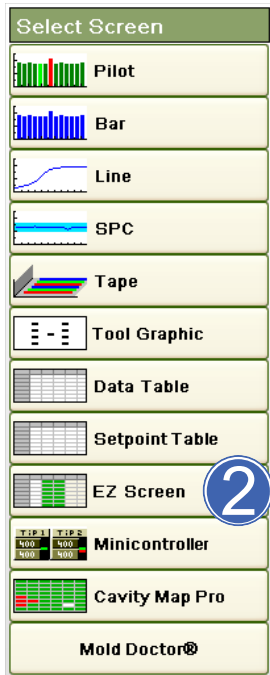


# Guide de démarrage rapide



- 1 Appuyer et maintenir la touche enfoncée pour « Select Screen » (Sélection écran)
- 2 Sélectionner « EZ Screen » (Écran EZ)
- 3 Cocher « Allow Changes » (Autoriser modifications)
- 4 Tourner en position « Auto », « Manual » (Manuel), « Monitor » (Surveillance), « Locked » (Verrouillé)
- 5 Appuyer sur « Setpoint » (Point de consigne), appliquer par zone ou par groupe
- 6 Basculer sur « On » (Marche) ou « Off » (Arrêt) par zone ou par groupe

# Guide de démarrage rapide



The screenshot shows the EZ Screen interface with the following sections:

- Active Zone Alarms:** A table with columns for Alarm Action, Zone, and Time. The time shown is 5:05:28 PM. To the right are buttons for 'Clear Zone Alarm History' and 'Select Alarm Display' (with checkboxes for 'Active Zone Alarms' and 'Zone Alarm History').
- System Alarms and Status:** A table with columns for Priority, Time, Status, and Description. One entry is shown: 5:02:48 PM, On, Status - OK To Run Activated. To the right are buttons for 'Clear System Alarm History' and 'Reset Critical Overtemp Alarm'.
- Status of 'OK to Run':** A table with columns for Zone and Fault. One entry is shown: System is 'OK to Run'.

At the bottom of the interface are buttons for 'All', 'Tips', and 'Man/Sprue', and a 'Configure Zone Alarms' button with a help icon.



### Alarm Tutor

**Zone Alarms:**

- Deviation Low Alarm.** The temperature of the zone is below the deviation band.
- Deviation High Alarm.** The temperature of the zone exceeds the deviation band.
- Thermocouple Open Alarm.** The T/C connection is broken.
- Thermocouple Reversed Alarm.** The T/C connection is wired + to - at some point.
- Thermocouple Short Alarm.** The T/C is pinched or the controller thinks that it is pinched. (>98% output must see 20F (11C) rise in 5 minutes)
- Resistance Monitor Alarm.** The resistance of the heater has deviated by more than 40% from the Baseline resistance
- Watt Alarm.** The output for the zone has exceeded the limits that have been entered.
- Open Fuse Alarm.** Fuse on module bad.
- Heater Short Alarm.** The heater is shorted or exceeds the maximum rating of the module.
- Heater Open Alarm.** The heater connection is broken.
- Uncontrolled Output Alarm.** The module has an unregulated output.
- Ground Fault.**

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**System Alarms:**

- Critical Overtemp Alarm.** The temperature for a zone has exceeded the alarm limit.
- Material Protection Alarm.** The machine has stopped cycling and the controller has gone to Standby.

**Legend:**

- Denotes that the alarm is active at this time.
- Denotes that the alarm turned on when indicated but is not active at this time.

**Done**