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2310 Tice Valley Blvd. Walnut Creek, CA 94595

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## Key pad with password

Bramidan part no. 2652-057



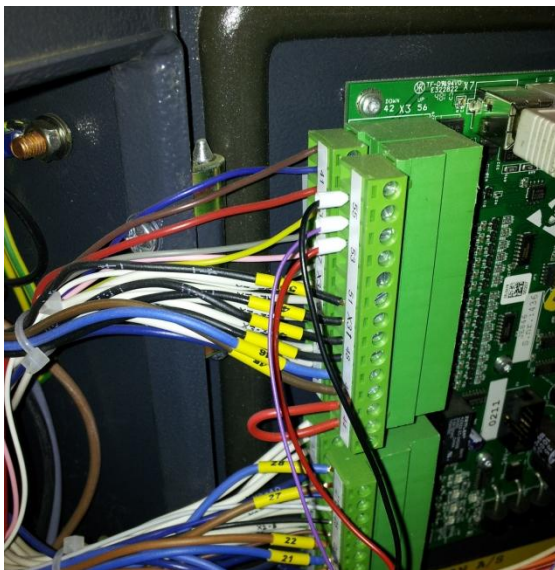


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The code lock is adapted to work with a JE846 circuit board and to have new codes only.

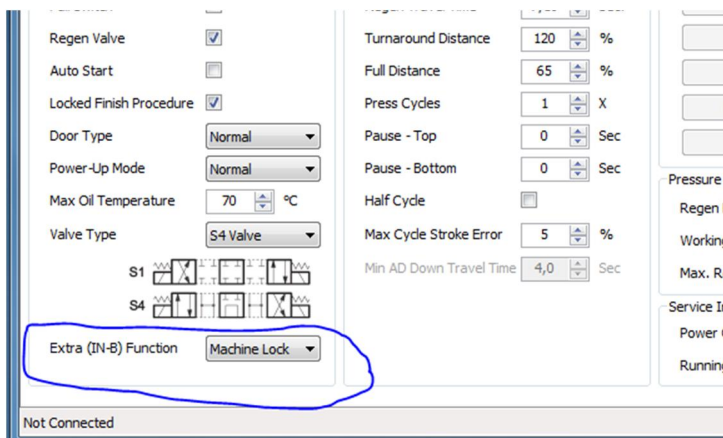
The code lock is connected to the JE846 circuit board as indicated below:

Wire colour	Description	JE846 terminal attachment
Red	+24V	53
Violet	Muting signal	54
Black	0V (GND)	55



**Turn the control on and place the Bramidan Service Tool on the control.**

Set Extra (IN-B) Function to “Machine Lock”



Save settings into the control by using “Download to Device”

The control is now ready to use the code lock.



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The machine cannot start until the code lock is activated with a user code.

## **Coding the lock**

The keypad on the code lock is used with a few special commands to code the unit.

Combinations of **numbers in boldface** and **#** are entered on the code lock:

Log in with the following code:

**1111#** (Default Technician code, to be changed later).

Wait until you hear a few beeps and see the LEDs light up steadily.

Set active time to 2 minutes:

**711 02** (711xx -> xx=02, Relay tripped for 02 minutes).

Wait until you hear a few beeps and see the LEDs light up steadily.

Create a new Master Pin code with the following code:

**81 75173266 # #** (New Master Pin code = 75173266).

Wait until you hear a few beeps and see the LEDs light up steadily.

Create a new Technician Pin code with the following code:

**82 75173177 # #** (New Technician Pin code = 75173177).

Wait until you hear a few beeps and see the LEDs light up steadily.

Log out

**#** (Exit technician menu).

Wait until it restarts and the LEDs go out, which can take several seconds.

Log in again with a new Master Pin Code

**75173266 #** (The new Technician Pin code, the Default technician code was 1111# prior to previous change).

Wait until you hear a few beeps and see the LEDs light up steadily.

Create a new User Pin code as follows:

**13 001 6740 # #** (Add normal user in place 001 using pin code 6740).

Log out

**#** (Exit technician menu).

Wait until it restarts and the LEDs go out, which can take several seconds.

**Now turn the entire control off and wait 20 seconds before powering on again.**

**When the control is ready, the new user pin code is entered.**

Log in with user code

**6740 #** (code for user 001)



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Make sure that the lock now trips the relay and that the centremost LED on the lock lights up green.  
It should now be possible to measure +24V between clamp 54 and 55.  
This will be active for 2 minutes.

**If you want to delete all pin codes entered, key in the following:**

**75173266 #** (Master code)

Wait until you hear a few beeps and see the LEDs light up steadily.

**20** (Delete all users)

Wait until you hear a few beeps and see the LEDs light up steadily.

MASTER and TECHNICIAN users will not be deleted through this function.

**#** (Exit technician menu).

Wait until it restarts and the LEDs go out, which can take several seconds.