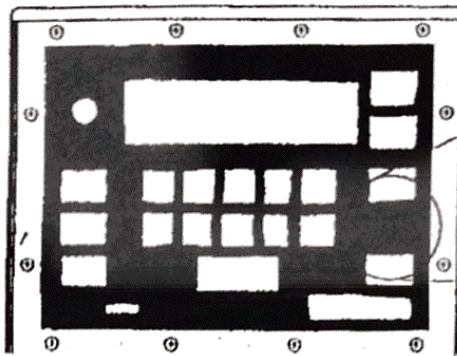


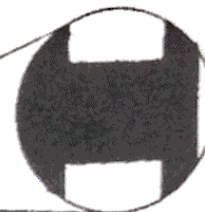
Hidden E Key on Model 715 Indicator

The Hidden E key is located between the PRINT key and the ZERO/RESET key.



Hidden E Key on Model 700E indicator

The Hidden E key is located between the PRINT key and the ZERO/RESET key.



<u>CALIB</u>	<u>2 LBS</u>	<u>5 LBS</u>
1 7/8"	3151	3231
2"	4151	4231
2 1/8"	5151	5231
2 1/4"	6151	6231
2 1/2"	9151	9231

<u>2 1/4" DUALS 10 LBS</u>		
4 DUALS	7400 (50k)	9300
8 DUALS	8100 (40k)	5300

**TO CHANGE THE CODE NUMBER ON THE MODEL 715 OR MODEL 700E**  
(USE THIS PROCEDURE IF YOU ARE MORE THAN 10% OFF ON WEIGHTS)

1. Key in **7 1 5** or **7 0 0**. (Your display may read **7150** or **7000** if your capacity is over 20,000 lbs).
2. Press and hold hidden "E" key for 5 seconds. The indicator will read "**715E**" or "**700E**". (The hidden "E" key is located between the **PRINT** and **ZERO/RESET** buttons.)
3. Press the hidden "E" key again. The indicator will read "E".
4. Press **LOAD/UNLOAD** key. The indicator will read the previously programmed number.
5. Program the new code number by pressing corresponding numbers.
6. Press the hidden "E" key. The indicator will read "E".
7. Press **LOAD/UNLOAD** key. The indicator will read your program number.
8. Press **GROSS** key.
9. Press **ZERO/RESET** key.

**CALIBRATING THE M715 OR M700E USING A KNOWN WEIGHT**  
(USE THIS PROCEDURE IF YOU ARE NO MORE THAN 2.5% OFF ON WEIGHTS)

1. Empty and zero scale.
2. Key in **7 1 5** or **7 0 0**. (Your display may read **7150** or **7000** if your capacity is above 20,000 lbs)
3. Press the hidden "E" key and hold for 5 seconds. The indicator will read "**715E**" or "**700E**".
4. Press the hidden "E" key again. The indicator will read "E".
5. Press the **GROSS** key. The indicator should read "0".
6. Place the known weight on the scale. (The more weight you use to do this procedure, the more accurate you will be.)
7. Adjust the displayed weight using the "1" to increase and the "6" to decrease.
8. When you have the correct weight displayed, press the **GROSS** key.

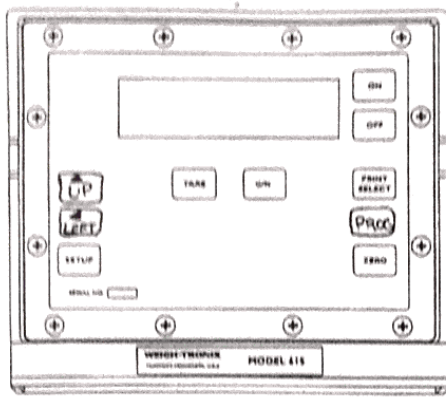


Figure 1a:  
Front Panel of Model 615 Indicator

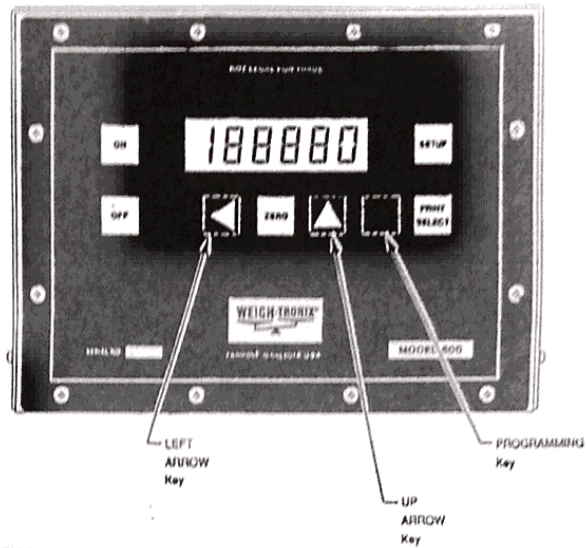


FIGURE 1: HIDDEN KEYS ON THE FRONT PANEL OF THE MODEL 600

#### CODES

1 7/8"	3131
2"	4131
2 1/8"	5131
2 1/2"	9231

**60K OR 80K  
PLATFORM**                      **7431**

#### TO CHANGE THE CODE NUMBER ON THE MODEL 615 OR MODEL 600

(USE THIS PROCEDURE IF YOU ARE MORE THAN 10% OFF ON WEIGHTS)

1. Press and hold hidden **PROG** key for 5 seconds. The indicator will read "615" or "600".
2. Press **SETUP** key. The indicator will read "conf".
3. Press **PRINT SELECT** key. The indicator will display the previously programmed number.
4. Press the hidden **UP** key to display the first digit of your program code number. Each time the **UP** key is pressed the number displayed will increase. When you have the number displayed that you need to enter, press the hidden **LEFT** key to enter it.
5. Repeat **Step 5** for your remaining digits.
6. When your display reads the correct program code number, press the **PRINT SELECT** key. The indicator will read "conf".
7. Press **ZERO** key. Programming is now complete.

#### CALIBRATING THE M615 OR M600 USING A KNOWN WEIGHT

(USE THIS PROCEDURE IF YOU ARE NO MORE THAN 2.5% OFF ON WEIGHTS)

1. Empty and zero scale.
2. Press and hold hidden **PROG** key for 5 seconds. The indicator will read "615" or "600".
3. Press **SETUP** key. The indicator will read "Conf".
4. Press **SETUP** key again. The indicator will read "SPAn".
5. Press **PRINT SELECT** key. The indicator will read "0".
6. Place known weight on scale. (The more weight you use to do this procedure, the more accurate you will be.)
7. Use hidden **UP** key to increase the displayed number or the hidden **LEFT** key to decrease the displayed number. When the correct weight is displayed, press the **PRINT SELECT** key. Indicator will read "SPAn".
8. Press **ZERO** key. Indicator will display the weight of your known load.