## Directions for Setting the Price on VR-10 Computers

## From \$0.000 to \$0.999 (1/10c Price Increment)

1) Set price wheels by positioning and fully engaging range arms (see Figure 1).
2) Move dollar shift lever to "central" position (see Figure 2).
3) Set price range shift lever in the "L" or "1/10" position (see Figure 3).
4) Dollar drive shaft vertical pin stays in place (see Figure 4).
5) Color coded idler gears not engaged (see Figure 5).
6) Dollar price wheel should be in "blank" position. If not, remove cotter pin, lift wheel, turn into position, lower wheel, and replace cotter pin.

## From \$1.000 to \$1.999 (1/10c Price Increment)

1) Set price wheels by positioning and fully engaging range arms (see Figure 1).
2) Move dollar shift lever to "100" position (see Figure 2).
3) Set price range shift lever in the "L" or "1/10" position (see Figure 3).
4) Dollar drive shaft vertical pin stays in place (see Figure 4).
5) Color coded idler gears not engaged (see Figure 5).
6) Dollar price wheel should be in "1" position. If not, remove cotter pin, lift wheel, turn into position, lower wheel, replace cotter pin.

## From \$2.000 to \$2.999 (1/10c Price Increment)

1) Set price wheels by positioning and fully engaging range arms (see Figure 1).
2) Move dollar shift lever to "200" position (see Figure 2).
3) Set price range shift lever in the "L" or "1/10" position (see Figure 3).
4) Dollar drive shaft vertical pin stays in place (see Figure 4).
5) Color coded idler gears not engaged (see Figure 5).
6) Dollar price wheel should be in "2" position. If not, remove cotter pin, lift wheel, turn into position, lower wheel, replace cotter pin.

## From \$3.000 to \$3.999 (1/10c Price Increment)

1) Set price wheels by positioning and fully engaging range arms (see Figure 1).
2) Move dollar shift lever to "200" position (see Figure 2).
3) Set price range shift lever in the "L" or "1/10" position (see Figure 3).
4) Remove dollar drive shaft vertical pin (see Figure 4 on page 3 and photos on page 4).
5) White color coded gear engaged (see Figure 6).

Detail: Remove cotter pin. Remove gear group. Remove washer. Install white gear onto green gear. Install black gear, hub side down, onto green gear. Install red gear, hub side up, onto green gear. Install gear group on shaft. Install washer. Install cotter pin.
6) Move dollar price wheel to "3" position.

Detail: Remove cotter pin, lift wheel, turn into position, lower wheel, replace cotter pin.

## From \$4.000 to \$4.999 (1/10c Price Increment)

1) Set price wheels by positioning and fully engaging range arms (see Figure 1).
2) Move dollar shift lever to "200" position (see Figure 2).
3) Set price range shift lever in the "L" or " $1 / 10$ " position (see Figure 3).
4) Remove dollar drive shaft vertical pin (see Figure 4 on page 3 and photos page 4).
5) Red color coded gear engaged (see Figure 7).

Detail: Remove cotter pin. Remove gear group. Remove washer. Restack red then black gears upside down on green gear. Install white gear on black gear. Install gear group on shaft. Install washer. Install cotter pin.
6) Move dollar price wheel to "4" position.

Detail: Remove cotter pin, lift wheel, turn into position, lower wheel, replace cotter pin.

## From \$5.000 to \$5.999 (1/10c Price Increment)

1) Set price wheels by positioning and fully engaging range arms (see Figure 1).
2) Move dollar shift lever to " 200 " position (see Figure 2).
3) Set price range shift lever position to the "L" or " $1 / 10$ " position (see Figure 3).
4) Remove dollar drive shaft vertical pin (see Figure 4 on page 3 and photos page 4).
5) Black color coded gear engaged (see Figure 8).

Detail: Remove cotter pin. Remove gear group. Remove washer. Install black gear group upside down on green gear. Install white then red gears on black gear. Install gear group on shaft. Install washer. Install cotter pin.
6) Move dollar price wheel to " 5 " position.

Detail: Remove cotter pin, lift wheel, turn into position, lower wheel, replace cotter pin.

## From \$0.00 to \$9.99 (1c Price Increment)

1) Set price wheels by positioning and fully engaging range arms (see Figure 1).
2) Move dollar shift lever to "central" position (see Figure 2).
3) Set price range shift lever clockwise in the " $H$ " position or " 1 " position (see Figure 3).
4) Dollar drive shaft vertical pin stays in place (see Figure 4 on page 3 \& photos on page 4).
5) Color coded idler gears not engaged (see Figure 5).
6) Move dollar price wheel to "blank" position.

Detail: Remove cotter pin, lift wheel, turn into position, lower wheel, replace cotter pin.

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