

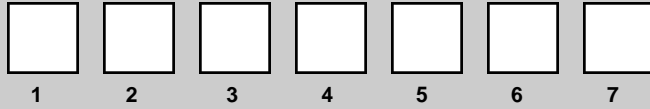


BASE PRICING:

DR5000 \$600.00

Unit comes with 1 box of setup charts; Recording charts sold separately.

FDC - DR5000



Schedule B

1. POWER INPUT

1: 110/220VAC 50/60 HZ **N/C**
 Selectable

2. RECORDING STYLE

1: 1 Pen Ink **N/C**
 2: 2 Pen Ink (see note 1) **\$265.00**
 3: Thermal Recorder (see note 2) **\$585.00**
 Note: Thermal version programmable for single or dual channel via front keypad.

3. OUTPUTS

0: None **N/C**
 1: 1 Relay, DPDT 1A/120VAC resistive **\$60.00**
 2: 2 Relay, DPDT 1A/120VAC resistive (see note 3) **\$120.00**

4. DISPLAY OPTIONS

0: None **N/C**
 1: LED Process Display (see note 4) **\$95.00**

5. CHART OPTIONS

1: 10" Counterclockwise Rotation (standard) **N/C**
 2: 10" Clockwise Rotation **N/C**
 Thermal recorder is only available with counterclockwise rotation.

6. ENCLOSURE OPTIONS

1: Nema 3 **N/C**
 2: Nema 4 **\$45.00**

7. SPECIAL OPTIONS

0: NONE **N/C**
 1: Battery Backup (ink recorders only see notes 5&6) **\$35.00**

Pricing: Charts and replacement ink cartridges-Schedule D

Red pens #R25-2 (package of 6 pens)	\$36.00	
Blue pens #R25-3 (package of 6 pens)	\$36.00	
Green pens #R25-4 (package of 6 pens)	\$36.00	
Thermal Chart Paper (#00218001)	\$50.00	50 per box
Thermal Setup Chart (#R18-271)	\$25.00	6 per box
Ink Type Chart Paper	\$23.00	100 per box
Ink Type Setup Chart (#R18-270 CCW)	\$25.00	6 per box
Ink Type Setup Chart (#R18-272 CW)	\$25.00	6 per box

NOTE: Red pens are for Pen #1 only; Blue [standard] and green pens for Pen #2.

Replacement Keypad (schedule D)
 R24-12 **\$36.00**

Ink Style Recorder Charts

Standard Charts:
 Contact Customer Service for available chart ranges & rotations: [DR Available Chart Listing.pdf](#)

New or Special Order Ink Style Chart Ranges:

Typical Engineering & Setup Charges: \$300*

Minimum Order of charts: 10 boxes

*applies to single & dual range charts that share the same increments. Add \$100 Setup charge for dual range charts requiring separate division increments.

Thermal Replacement Print Stylus

Part #: R27-76 **\$275.00**
 (new design June 2009) (Schedule D)

Gasket to Panel Mount DR5000

Part number	Description	Price
DR-811036	Gasket to provide sealing when panel mount DR5000	\$75.00 net price

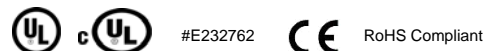
Notes:

- Inputs #1 & 2 for both the ink & thermal recorder models share a common ground; isolated sensors are required (t/c inputs use ungrounded junctions)
- Thermal print recorder is configurable for single or dual channels via the front keypad. Two programmable inputs are standard on the thermal recorder.
- Not available on single pen ink model.
- Display:
 Decimal point: none is standard; consult factory for 1 DP
 Display Range Ink: same as configured chart range (Pen 1)
 -Consult factory if pen 2 must be different than pen 1
 Display Range Thermal: same as configured chart range per pen
- Thermal Recorder: real time clock is standard, battery back up is not available. Order code "0" is required.
- Ink Recorder Optional Battery Backup provides up to 48 hours of continuous recording on ink style recorders without display; with display 24 hours of continuous recorder operation.

[Non-cataloged options - click here](#)

- Private Branding, Low Voltage power input, Transmitter Power Supply, 0-1VDC process input, special chart rotation, buzzers, etc.

UL & CE: The one & two pen Ink recorders are UL & CE; the Thermal print recorder is not UL Listed or been tested for CE compliance. Certain non-catalog options do not allow for UL label.



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