

## PHE, CONTINUED

### PHE ORDERING INFORMATION

**P H E A B C D 2 - E E F E V**

To create an ordering code fill in the boxes above with the appropriate number and/or letter from the corresponding box below.

#### Box A: Recording Points

1 = 1 continuous recording	\$1,039
2 = 2 continuous recording	1,479

#### Box B: Input Signal for Ch. 1

X = B Thermocouple	N/C
R = R Thermocouple	N/C
S = S Thermocouple	N/C
K = K Thermocouple	N/C
E = E Thermocouple	N/C
J = J Thermocouple	N/C
T = T Thermocouple	N/C
N = N Thermocouple	N/C
W = W Thermocouple	N/C
L = L Thermocouple	N/C
U = U Thermocouple	N/C
P = PN Thermocouple	N/C
H = Pt100Ω RTD	N/C
A = DC 1-5V	N/C
B = DC 4-20mA with shunt resistor	N/C
C = DC 10-50mA with shunt resistor	N/C
M = DC ±50mV	N/C
Q = DC ±500mV	N/C
V = DC ±5V	N/C
F = DC ±50V	N/C

#### Box C: Input Signal for Ch. 2

Y = None	N/C
X = B Thermocouple	N/C
R = R Thermocouple	N/C
S = S Thermocouple	N/C
K = K Thermocouple	N/C
E = E Thermocouple	N/C
J = J Thermocouple	N/C
T = T Thermocouple	N/C
N = N Thermocouple	N/C
W = W Thermocouple	N/C
L = L Thermocouple	N/C
U = U Thermocouple	N/C
P = PN Thermocouple	N/C
H = Pt100Ω RTD	N/C
A = DC 1-5V	N/C
B = DC 4-20mA with shunt resistor	N/C
C = DC 10-50mA with shunt resistor	N/C
M = DC ±50mV	N/C
Q = DC ±500mV	N/C
V = DC ±5V	N/C
F = DC ±50V	N/C

#### Box D: Power Supply

3 = 100V/120V AC, 50/60 Hz	N/C
4 = 200V/240V AC, 50/60 Hz	N/C

#### Box E: Scale Range

5Y = One channel	N/C
55 = Two channels	N/C

#### Box F: Alarm Output

0 = None	N/C
1 = 1-ch. recorder, 2-point/no external control	\$ 170
A = 1-ch. recorder, 2-point/with external control	235
2 = 2-ch. recorder, 4-point/no external control	240
B = 2-ch. recorder, 4-point/with external control	300

### ACCESSORIES & SPARE PARTS

PHZH1001	Recording Head	\$ 145
PEX00DL1-5000B	Chart Paper 1 Box (6 pkg.)	100
—	10 or 250Ω Shunt Resistor	4.25