Ordering Information (PXF)

\section*{| $\mathbf{P}$ | $\mathbf{X}$ | $\mathbf{F}$ | 4 | $\mathbf{A}$ | 6 | 7 | $\mathbf{2}$ | - | 9 | 10 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\mathbf{1 1} \mathbf{A} \mathbf{1}$}

To create a part number $\mathrm{f} \|$ in the boxes above with the appropriate number and/or letter from the corresponding list below.

Position 4: Front Panel Size $\qquad$ Position 7: Control Output 2
$4=1 / 16 \mathrm{DIN}(48 \times 48 \mathrm{~mm})$
$5=1 / 8 \mathrm{DIN}(48 \times 96 \mathrm{~mm})$
$9=1 / 4 \mathrm{DIN}(96 x 96 \mathrm{~mm})$
Position 6: Control Output 1 $\qquad$
$Y=$ None
A = Relay contact output (SPST)
$C=$ SSR drive output
E = Current output
$\mathrm{P}=$ Voltage output
$R=$ Retransmission output (Current)
$S=$ Retransmission output (Voltage)
= SSR drive output
$\mathrm{E}=$ Current output
$P=$ Voltage output

Position 9: Alarm Output
$0=$ None
$\mathrm{F}=2$ Points
$M=3$ Points
$J=2$ Points (independent common)

Position 10: Power Supply
V = Standard ( $100-240 \mathrm{~V}$ AC, $50 / 60 \mathrm{~Hz}$ )
$B=24 \mathrm{VAC} / D C(50 / 60 \mathrm{~Hz})$

Position 11: Additional Functions
$Y=$ None
$S=$ Digital Input (DI) $\times 1^{4}$
$\mathrm{T}=$ Digital Input (DI) $\times 2^{5}$
M = RS485 communication
$\mathrm{G}=\mathrm{CT}$ input $+\mathrm{Dl}^{2,5}$
$V=$ RS485 communications +DI
$\mathrm{H}=$ Remote SV input + DI ${ }^{3,5}$
$J=$ RS485 communications + CT input ${ }^{2,4}$
$\mathrm{C}=$ RS485 communications + 3 point DI + auxiliary alarm output 2 point ${ }^{5}$
$\mathrm{K}=\mathrm{RS} 485$ communications + remote SV input ${ }^{3,4}$
${ }^{1}$ Not available for the 7 th code "C," "E," or "P."
${ }^{2} \mathrm{CT}$ input as a heater burnout alarm requires alarm output for it in the 9th code.
${ }^{3}$ A current RSV input will require additional 250ohm resistor.
${ }^{4}$ Not available for the 4 th code " 5 " or " 9 ."
${ }^{5}$ Not available for the 4th code "4."

## Ordering Information (PXF Motorized Valve Control)

## 

To create a part number fll in the boxes above with the appropriate number and/or letter from the corresponding list below.

Position 4: Front Panel Size
$4=1 / 16$ DIN (48x48mm)
$5=1 / 8$ DIN ( $48 \times 96 \mathrm{~mm}$ )
$9=1 / 4 \operatorname{DIN}(96 \times 96 \mathrm{~mm})$
Position 6: Control Output 1
$T=$ Motorized valve control (PXF4 only)
S = Motorized valve control without PFB input (PXF5, PXF9 only)
$V=$ Motorized valve control with PFB input (PXF5, PXF9 only)
${ }^{1}$ Not available for the 4th code " 5 " or " 9 ."
${ }^{2}$ Not available for the 4th code " 4 ."

Accessories

| CTL-6-S | Current transformer for 1-30A |
| :--- | :--- |
| CTL-12 | Current transformer for 20-50A |
| PXF Terminal Cover | Terminal Cover |
| PXF USB Loader | Parameter loader interface cable |
| Shunt 250 ROHS | Shunt resistor $(250+1-1 \%)$ |
| 485 USBTB-2W | USB to RS485 converter |
|  |  |

Position 11: Additional Functions
Y = None
$\mathrm{D}=$ Digital Input (DI) $\times 3^{1}$
$V=$ RS485 communications + DI $^{1}$
$U=$ RS485 communications + DI
3 Points ${ }^{2}$

Position 10: Power Supply
V $=$ Standard ( $100-240 \mathrm{~V}$ AC, $50 / 60 \mathrm{~Hz}$ )
$\mathrm{V}=$ Standard ( $100-240 \mathrm{~V}$ AC, $50 / 6 \mathrm{~Hz}$ )
$\mathrm{B}=24 \mathrm{VAC} / \mathrm{DC}(50 / 60 \mathrm{~Hz})$

Position 9: Alarm Output
$0=$ None
$F=2$ Points
$J=2$ Points (independent common)

