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Цифровой дисплей Digital Display Instrument



Digital Display Instrument

Design characteristics

1. NYKS-X series digital display intelligent control instrument adopts the microprocessor to carry on the control operation, can carry on the extremely high precision linear correction measurement to the various nonlinear input signal, makes the measurement value display clearer and intuitionistic.
2. NYKG-X series optical column display intelligent control instrument integrates digital and analog, it can display digital signal and analogue signal (optical column display), which makes the display of measurement value more clear and intuitive. At the same time, it can also choose double optical column display.
3. The product model is many, can satisfy the spot working condition demand, the application scope is wide.
4. Simple structure, convenient installation and customizable design.

Parameters:

Display range: -1999~9999
Measurement accuracy: 0.2%FS \pm 1 word, 0.5%FS \pm 1 word
Control mode: three-bit return difference
Operating environment: temperature 0 ~ +50 °C
Input signal: thermal resistance: Pt100, Cu
Thermocouple: T, R, J, Wre3-25 B, S, K, E
Standard signal: 0~375 Ω , 0~75mV, 0~30mV, 0~5V
1~5V, 0~10V, 0~10mA, 0~20mA, 4~20mA

Switch output: 250VAC / 3A, 24VDC / 5A
Analog output: 0~ 5VAC, 0~10VDC, 0~20mA, 4~20mA
Feed output: 24VDC/30mA
Power supply: (85~260) VDC/AC
Communication interface: RS-232, RS-485
Alarm mode: optional relay up and down alarm output
Set / display: panel keystroke digital settings, numerical power loss permanent hold