NEW product

AT 6722
DC PROGRAMMABLE POWER

CHINESE/ENGLISH OPERATION
263 (W) * 107 (H) * 384 (D)
UNIT: mm
Weight: 6kg

1mV/1mA High Resolution

Output Voltage 0~80V
Output Current 0~20A



- **Remote measurement function**
- **Provide List mode, can edit voltage and current changes**
- **RS232/RS485/LAN/TYPE-C**

AT6722 DC programmable power supply using high-performance microprocessor control, LCD display, small size, light weight, simple operation interface. You can use the AT6722's communication interface to edit test Settings for efficient testing. The instrument can realize data acquisition, analysis and printing through computer software. AT6722 can replace a variety of models to reduce repeated purchases, Greatly improve the convenience of use.

Power supply required voltage: 100V-240VAC
Frequency: 50/60Hz Power: 500VA

MODEL		AT6722
Rated value	Voltage	0~80V
	Electric current	0~20A
	Power	400W
Load regulation ratio	Voltage	≤ 0.01%+5mV
	Electric current	≤ 0.1%+5mA
Power regulation	Voltage	≤ 0.01%+2.5mV
	Electric current	≤ 0.1%+2.5mA
Set value resolution	Voltage	1mV
	Electric current	1 mA
Read back value resolution	Voltage	1 mV
	Electric current	1 mA
Set value accuracy	Voltage	≤ 0.01%+10mV
	Electric current	≤ 0.1%+10mA
Accuracy of the read back value	Voltage	≤ 0.01%+20mV
	Electric current	≤ 0.1%+20mA
Ripple	Voltage	≤ 50mVp-p
	Electric current	≤ 15mArms
Rise time	Unloaded	≤ 300mS
	Full load	≤ 1s
Descent time	Unloaded	≤ 500mS
	Full load	≤ 300mS
Programming language		SCPI and Modbus (RTU)
Interface		RS232/RS485/LAN/TYPE-C
Other		5-inch TFT-LCD true color display, touch screen
Accessories		ATL509 test cable; Power cord
Optional accessories		ATL108 RS232 communication cable;