

STANDARD SETTINGS

If the [Setup] key is held down when the power is turned on, the lock-in settings will be set to the defaults shown below rather than the settings that were in effect when the power was last turned off. The default settings may also be recalled using the *RST command over the computer interface. In this case, the communications parameters and status registers are not changed.

REFERENCE / PHASE

Phase	0.000°
Reference Source	Internal
Harmonic #	1
Sine Amplitude	1.000 Vrms
Internal Frequency	1.000 kHz
Ext Reference Trigger	Sine

INPUT / FILTERS

Source	A
Grounding	Float
Coupling	AC
Line Notches	Out

GAIN / TC

Sensitivity	1 V
Reserve	Low Noise
Time Constant	100 ms
Filter dB/oct.	12 dB
Synchronous	Off

DISPLAY

CH1	X
CH2	Y
Ratio	None
Reference	Frequency

OUTPUT / OFFSET

CH1 Output	X
CH2 Output	Y
All Offsets	0.00%
All Expands	1

AUX OUTPUTS

All Output Voltages	0.000 V
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SETUP

Output To	GPIB
GPIB Address	8
RS232 Baud Rate	9600
Parity	None
Key Click	On
Alarms	On
Override Remote	On

DATA STORAGE

Sample Rate	1 Hz
Scan Mode	Loop
Trigger Starts	No

STATUS ENABLE REGISTERS

Cleared