

Appendix D

Available Parameters

Available parameters vary with the output board of the K3NV and are indicated as “YES” in the following table.

Setting Mode

Menu	Parameter		Output Board							
			No output	C1/C2 /C5/T1 /T2	B2	B4	L1/ L2/ L3/L7/ L8	L4/L5/ L6/L9/ L10	FLK1/ FLK2/ FLK3	FLK4/ FLK5/ FLK6
sU set Setting value menu	sU.hh	HH set value		YES (note 1)		YES		YES		YES
	sU.h	H set value		YES		YES		YES		YES
	sU.l	L set value		YES		YES		YES		YES
	sU.ll	LL set value		YES (note 1)		YES		YES		YES
scale Scaling menu	inp.2	Input value 2	YES	YES	YES	YES	YES	YES	YES	YES
	dsp.2	Display value 2	YES	YES	YES	YES	YES	YES	YES	YES
	inp.1	Input value 1	YES	YES	YES	YES	YES	YES	YES	YES
	dsp.1	Display value 1	YES	YES	YES	YES	YES	YES	YES	YES
	dec-p	Decimal point position	YES	YES	YES	YES	YES	YES	YES	YES
set up Setup menu	in-t	Input range	YES	YES	YES	YES	YES	YES	YES	YES
	fre	Power supply frequency	YES	YES	YES	YES	YES	YES	YES	YES
	u-no	Communications unit no.							YES	YES
	bps	Baud rate							YES	YES
	len	Word length							YES	YES
	sbit	Stop bits							YES	YES
	prty	Parity bits							YES	YES
opt Option menu	aUg	Average processing	YES	YES	YES	YES	YES	YES	YES	YES
	stine	Startup compensation time	YES	YES	YES	YES	YES	YES	YES	YES
	hys	Hysteresis		YES		YES		YES		YES
	c-out	Comparative output pattern		YES		YES		YES		YES
	lset.h	H linear output range					YES (note 2)	YES (note 2)		
	lset.l	L linear output range					YES (note 2)	YES (note 2)		
	r-l	Remote or local programming							YES	YES
test Output test				YES	YES	YES	YES	YES	YES	YES

Note The HH and LL set values cannot be set with the K31-C1 Output Board.
The linear output range cannot be set with K31-L3 and K31-L6 Output Boards.

Protect Mode

[illegible]