

## FXi Series - Linearity Adjustment

- 1. Verify that the display is off.
- 2. Press and hold the ZERO & PRINT keys & press the ON/Off key. Release the PRINT & ON/OFF keys while still holding the ZERO keys. Immediately press the PRINT key twice.
- 3. The software version will be displayed for approx. one second. Followed by the balance type. All display segments will then turn on.
- 4. Press PRINT key  $\rightarrow$  "d-dsp" displayed.
- 5. Press SAMPLE key once→ "Lnr-2 "displayed.
- 6. Press PRINT key → "Lnr 0" displayed.
- 7. With nothing on the weigh pan press PRINT key.
- 8. "Lnr 1" displayed.
- 9. Place mass A on the weigh pan and press PRINT key.
- 10. "Lnr 2" displayed.
- 11. Place mass B on the weigh pan and press PRINT key.
- 12. "Lnr 3" displayed.
- 13. Place mass A & B on the weigh pan and press PRINT key
- 14. "END" is displayed followed by Lnr-3.
- 15. The linearity adjustment is now complete, press OFF key to exit adjustment mode.

	MASS					
MODEL			Lnr 0	Lnr 1	Lnr 2	Lnr 3
	Α	В	0	Α	В	A+B
FX120i	50g	50g	0	50g	50g	100g
FX200i	100g	100g	0	100g	100g	200g
FX300i	100g	200g	0	100g	200g	300g
FX1200i	500g	500g	0	500g	500g	1000g
FX2000i	1000g	1000g	0	1000g	1000g	2000g
FX3000i	1000g	2000g	0	1000g	2000g	3000g