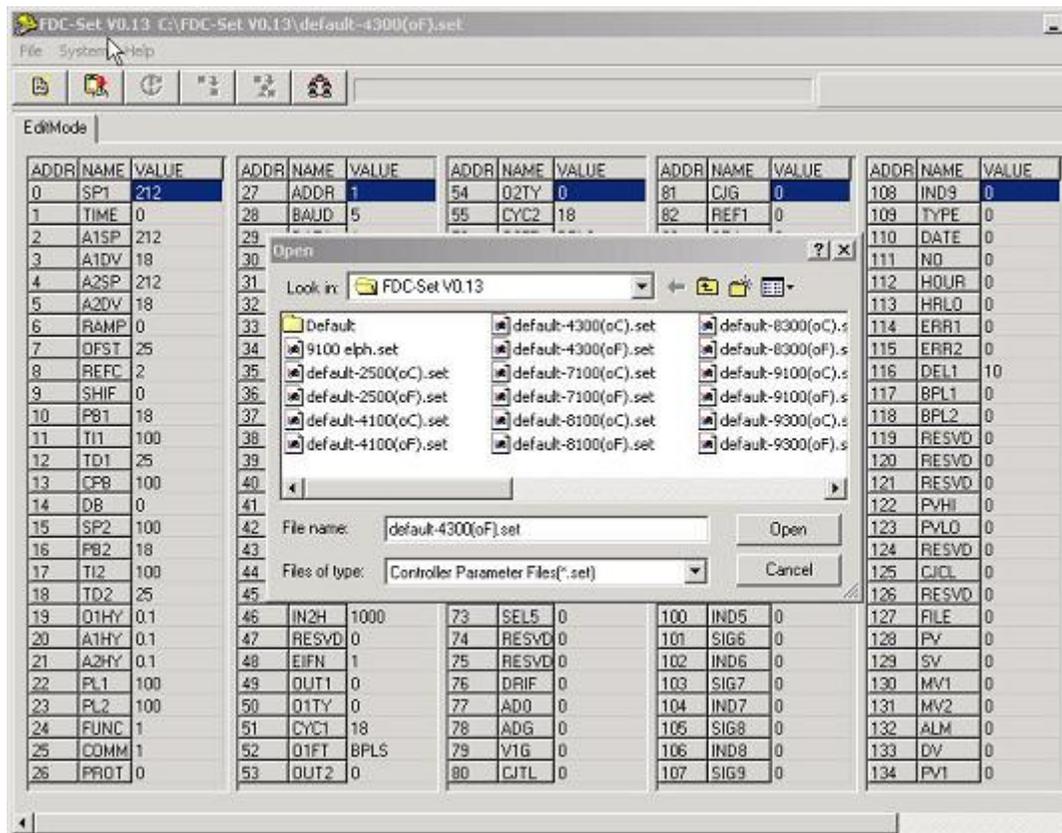# FUTUREDESIGN CONTROLS

FDC-Set DIN Control Configuration Software and Hardware

Future Design Controls 100, 300, C Series panel mount DIN controls and B41 Board Level controls incorporate a programming port as standard.

When connected to a PC running FD-Set software [FREE] control configurations can be downloaded quickly and accurately.

FDC-Set Software

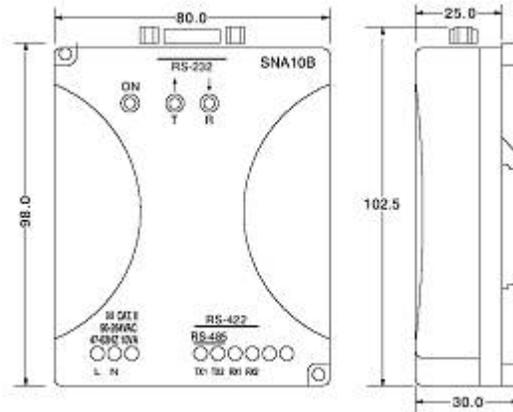FDC-Set is applicable to FDC 300, 100 and C Series Controls.

Connect the PC to the DIN control through the cable & power supply/converter described below.

When configuring the instruments the controls draw power from the SN12A converter through the cable connection; the controls do not have to be powered via the power input terminals.

Open a default configuration for the appropriate control series in degrees C or F, change configuration to your requirements and download to the control.

Saving your configuration is easy following traditional Windows commands. Files "saved as" can be opened and downloaded to the controls.

FDC-Set Hardware requirements to connect to DIN controls

To Utilize FDC-Set Software the SN12A converter and one of three different cable connections dependent upon control Series are required.

Part Numbers and Pricing

SN12A converter - $165.00 List

Cables to Connect Controls to SN12A

Control Series	Controls	Cable Part #	List Price
100/C Series	C21, 9100, 8100, 4100	C91-1	$50.00
C Series/B41	C91, L91, B41	C91-2	$25.00
300 Series	2500, 9300, 8300, 4300	C91-3	$25.00

Download FDC-Set Software and Control Literature

FDC-Set Software: FDC-Set v0.13 [1.2MB]

FDC Control Literature:

FDC 300 Series Brochure - pdf [205KB]
FDC 2500 Series Brochure – pdf [73KB]
FDC 100 Series Brochure – [215KB]
FDC C Series Brochure - pdf [210KB]
FDC B41 Brochure – pdf [150KB]

FDC 2500 Manual – [982KB]	FDC 100 Series Manual – [336KB]
FDC 8300 Manual – [788KB]	FDC C Series Manual [393KB]
FDC 9300 Manual – [900KB]	FDC B41 Manual.pdf – [441KB]
FDC 4300 Manual – [784KB]	