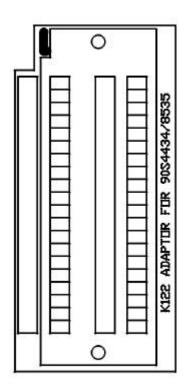
K122ADT. K122 programming adaptor for 90S4434/8535

	X1 HEADER40			X2 4434/8535		,
39 38 37 36 35 34 33	PA0 PA1 PA2 PA3 PA4 PA5 PA6 PA7	VCC PB0 PB1 PB2 PB3 PB4 PB5 PB6	40	VCC PB0 PB1 PB2 PB3 PB4 PB5 PB6	PA01 PA12 PA34 PA45 PA67	40 39 38 37 36 35 34 33
31 30 29 28 27 26 25 24 23 22 21	PA7 ICP ALE OC1B PC7 PC6 PC5 PC4 PC3 PC2 PC1 PC0	RESET PD0 PD1 PD2 PD3 PD4 PD5 PD6 PD7 XTAL2 XTAL1 GND	10 14 15 15 16 17 16 16 17 17 18 18 12 19 13 17 13 17 18 19 19 19 11 19 19	RESET PD0 PD1 PD2 PD3 PD4 PD5 PD6 XTAL2 XTAL1 GND	AREF AGNOC PCC65 PCC4 PCC1 PCC1 PC 7	32 31 30 29 28 27 26 25 24 23 22 21

To 40 pin socket on K122 board

90S4434/8535 Programming socket



ASSEMBLY INSTRUCTIONS

- 1. Mount the 20-pin header strips on the solder side of the PCB. The 'short" end fits into the PCB. Solder from the component side of the PCB. Before soldering make sure that the pins are vertical and at 90° to the PCB.
- 2. Fit the 40 pin socket (normal or ZIF) to the solder side of the PCB. Cut off the "tops" of the header strips so that the socket can sit as closely to the board as possible. Solder the socket into place from the solder side. Take care not to get any solder onto the header strips.