

<b>8-pin DIP Device Adapters</b>	
DVA12XP080	PIC12C5XX pinout 2.5V – 5.5V operation
DVA12XP081	PIC12C67X pinout 2.5V – 5.5V operation Processor module connections differ from DVA12XP080
<b>14-pin DIP Device Adapters</b>	
DVA16XP140	PIC16C505 pinout 2.5V – 5.5V operation
DVA16XP141	PIC16F676 pinout 2.5V – 5.5V operation
<b>18-pin DIP Device Adapters</b>	
DVA16XP180	PIC16C5X pinout 2.5V – 5.5V operation
DVA16XP182	PIC16C716 pinout 2.5V – 5.5V operation Timer1 oscillator on RB1/RB2 (Controlled by switches) Processor module connections differ from DVA16XP180
DVA16XP187	PIC16F716 pinout 2.5V – 5.5V operation Timer1 oscillator on RB1/RB2 (Controlled by switches) Processor module connections differ from DVA16XP182
DVA16XP183	PIC16F628 pinout 2.5V – 5.5V operation Timer1 oscillator on RB6/RB7
DVA16XP186	PIC16F648A pinout 2.5V – 5.5V operation Timer1 oscillator on RB6/RB7 Processor module connections differ from DVA16XP183
DVA16XP184	PIC16C717 pinout 2.5V – 5.5V operation
DVA18XP180	Supersedes DVA16XP184 2.5V – 5.5V operation Allows Timer1 oscillator to function properly on PIC18F devices
DVA16XP185	PIC16C433 pinout 2.5V – 5.5V operation
DVA1001	Supersedes DVA16XP187 PIC16F716 pinout Added support for 2.0V – 5.5V Operation Timer1 oscillator on RB1/RB2 (Software controlled by T1OSCEN bit in T1CON)
DVA1006	Supersedes DVA16XP186 PIC16F648A pinout Added support for 2.0V – 5.5V Operation Timer1 oscillator on RB6/RB7
<b>20-pin DIP Device Adapters</b>	
DVA16XP200	PIC16C770 pinout 2.5V – 5.5V operation Timer1 oscillator on RB6/RB7
DVA16XP201	PIC16C432 pinout 2.5V – 5.5V operation
DVA16XP202	PIC16C782 pinout 2.5V – 5.5V operation Timer1 oscillator on OSC1/OSC2
<b>28-pin DIP Device Adapters</b>	
DVA14XP280	PIC14000 pinout 2.5V – 5.5V operation
DVA16XP280	PIC16C5X pinout 2.5V – 5.5V operation
DVA16XP281	PIC16C6X/7X pinout

	2.5V – 5.5V operation
DVA16XP282	Supersedes DVA16XP281
	2.5V – 5.5V operation
	Added support for RA6 digital I/O
	Added support for OSC2 (FOSC/4) clock out in EC oscillator mode
DVA18XP280	Added support for Timer1 oscillator
	Supersedes DVA16XP282
	2.5V – 5.5V operation
	Added support for RA7 digital I/O
<b>40-pin DIP Device Adapters</b>	Added support for OSC2 (FOSC/4) clock out frequency in Primary, RC and Secondary oscillator modes
DVA16XP400	PIC16C6X/7X pinout
	2.5V – 5.5V operation
DVA16XP401	Supersedes DVA16XP400
	2.5V – 5.5V operation
	Added support for RA6 digital I/O
	Added support for OSC2 (FOSC/4) clock out in EC oscillator mode
DVA17XP400	Added support for Timer1 Oscillator
	PIC17C4X pinout
	2.5V – 5.5V operation
DVA17XP401	Supersedes DVA17XP400
	2.5V – 5.5V operation
	Added support for OSC2 (FOSC/4) clock out in EC oscillator mode
DVA18XP400	Supersedes DVA16XP401
	2.5V – 5.5V operation
	Added support for RA7 digital I/O
	Added support for OSC2 (FOSC/4) clock out frequency in Primary, RC and Secondary oscillator modes
<b>44-pin TQFP Device Adapters</b>	
DVA16PQ440	PIC16C6X/7X pinout
	2.5V – 5.5V operation
DVA16PQ441	Supersedes DVA16PQ440
	2.5V – 5.5V operation
	Added support for RA6 digital I/O
	Added support for OSC2 (FOSC/4) clock out in EC oscillator mode
DVA17PQ440	Added support for Timer1 Oscillator
	PIC17C4X pinout
	2.5V – 5.5V operation
DVA17PQ441	Supersedes DVA17PQ440
	2.5V – 5.5V operation
	Added support for OSC2 (FOSC/4) clock out in EC oscillator mode
DVA18PQ440	Supersedes DVA16PQ441
	2.5V – 5.5V operation
	Added support for RA7 digital I/O
	Added support for OSC2 (FOSC/4) clock out frequency in Primary, RC and Secondary oscillator modes
<b>44-pin PLCC Device Adapters</b>	
DVA16XL440	PIC16C6X/7X pinout
	2.5V – 5.5V operation
DVA16XL441	Supersedes DVA16XL440
	2.5V – 5.5V operation
	Added support for RA6 digital I/O
	Added support for OSC2 (FOSC/4) clock out in EC oscillator mode
DVA17XL440	Added support for Timer1 oscillator
	PIC17C4X pinout
	2.5V – 5.5V operation
DVA17XL441	Supersedes DVA17XL440
	2.5V – 5.5V operation
	Added support for OSC2 (FOSC/4) clock out in EC oscillator mode

<b>64-pin DIP Device Adapter</b>	
DVA16XP640	PIC16C923/924 pinout 2.5V – 5.5V operation
<b>64-pin TQFP Device Adapter</b>	
DVA16PQ640	PIC16C92X pinout 2.5V – 5.5V operation
DVA17PQ640	PIC17C75X pinout 2.5V – 5.5V operation
DVA17PQ641	Supersedes DVA17PQ640 2.5V – 5.5V operation Added support for OSC2 (FOSC/4) clock out in EC oscillator mode
DVA18PQ640	PIC18C658 pinout 2.5V – 5.5V operation
<b>68-pin PLCC Device Adapter</b>	
DVA16XL680	PIC16C92X pinout 2.5V – 5.5V operation
DVA17XL680	PIC17C75X pinout 2.5V – 5.5V operation
DVA17XL681	Supersedes DVA17XL680 2.5V – 5.5V operation Added support for OSC2 (FOSC/4) clock out in EC oscillator mode
DVA18XL680	PIC18C658 pinout 2.5V – 5.5V operation
<b>80-pin TQFP Device Adapter</b>	
DVA17PQ800	PIC17C76X pinout 2.5V – 5.5V operation
DVA17PQ801	Supersedes DVA17PQ800 2.5V – 5.5V operation Added support for OSC2 (FOSC/4) clock out in EC oscillator mode
DVA18PQ800	PIC18C858 pinout 2.5V – 5.5V operation
<b>84-pin PLCC Device Adapter</b>	
DVA17XL840	PIC17C76X pinout 2.5V – 5.5V operation
DVA17XL841	Supersedes DVA17XL840 2.5V – 5.5V operation Added support for OSC2 (FOSC/4) clock out in EC oscillator mode
DVA18XL840	PIC18C858 pinout 2.5V – 5.5V operation
<b>8/14-pin DIP Device Adapter</b>	
DVA1002	Supersedes DVA16XP141 Added support for 2.0V – 5.5V Operation Added support for Ultra Low Power Wake-up Added support for OSC2 (FOSC/4) clock out in INTOSC-CLK oscillator mode
<b>8/14/20-pin DIP Device Adapter</b>	
DVA1004	Supersedes DVA1002 2.0V – 5.5V Operation Added support for 20-Pin Devices
<b>64-pin TQFP/80-pin TQFP Device Adapter</b>	
DVA18PQ802	PIC18F6680/8680 pinout 2.5V – 5.5V operation
DVA1003	Supersedes DVA18PQ802 Added support for RA7 digital I/O Added support for 2.0V – 5.5V Operation