



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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[Optional Debug Headers](#) : AC244060

AC244060

Header Identification

The AC number is used for ordering the Processor Extension Pak, which contains the debug header. However, this number is not on the header, as the board may be used for multiple headers by inserting different -ICE/-ICD devices. To identify this header, use the following information.

AC Number	-ICE/-ICD Device	Board Assembly Number
AC244060	PIC16F753-ICE	02-10153

Header Setup and Operation

For this header, there are no jumpers/switches. MPLAB X IDE will use its selected device to choose the correct device to emulate.

Header Limitations

See the “Limitations” section in your debug tool online Help file for details.

Header Dimensions

The figure below lists the dimensions for the debug header. Dimensions are design values in inches.

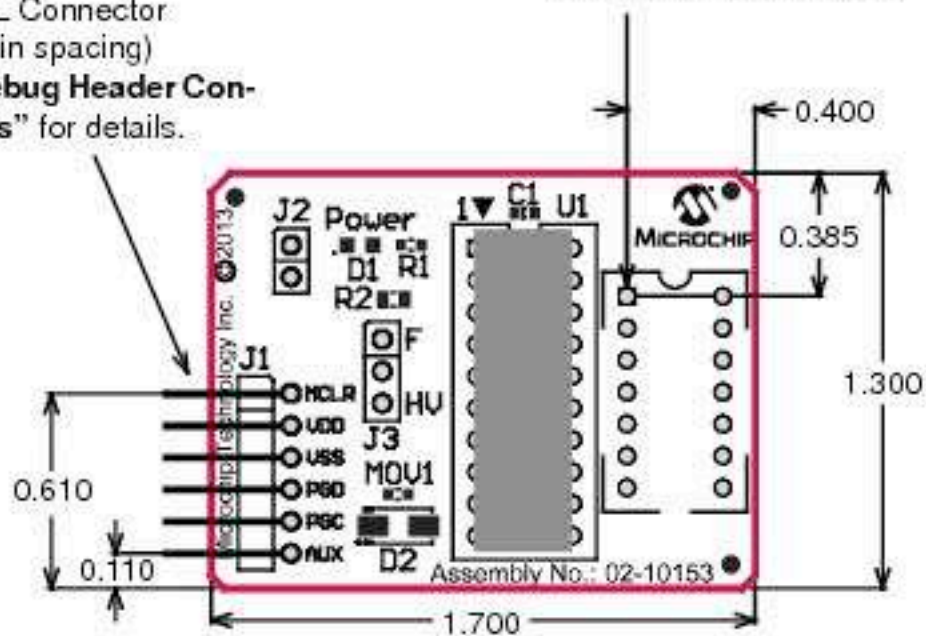
If the length and/or width of the debug header is too large a footprint for the target board, consider using stand-offs, transition sockets or other extenders in the header connection socket to raise the header above the target.

Figure: Dimensions – AC244060

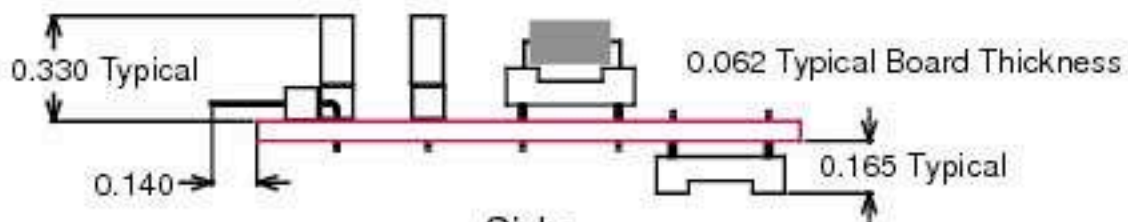
Dimensions are in inches

6-pin SIL Connector
(0.100 pin spacing)
See **"Debug Header Connections"** for details.

14-Pin DIP Target Pin 1 located
on Bottom side of Header



Top



Side