



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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Documentation

Fuzzy Logic White Paper
The Design And Development of
Fuzzy Logic Controllers
[eZdspF2808 Support Page](#)

[eZdspF2812 Support Page](#)

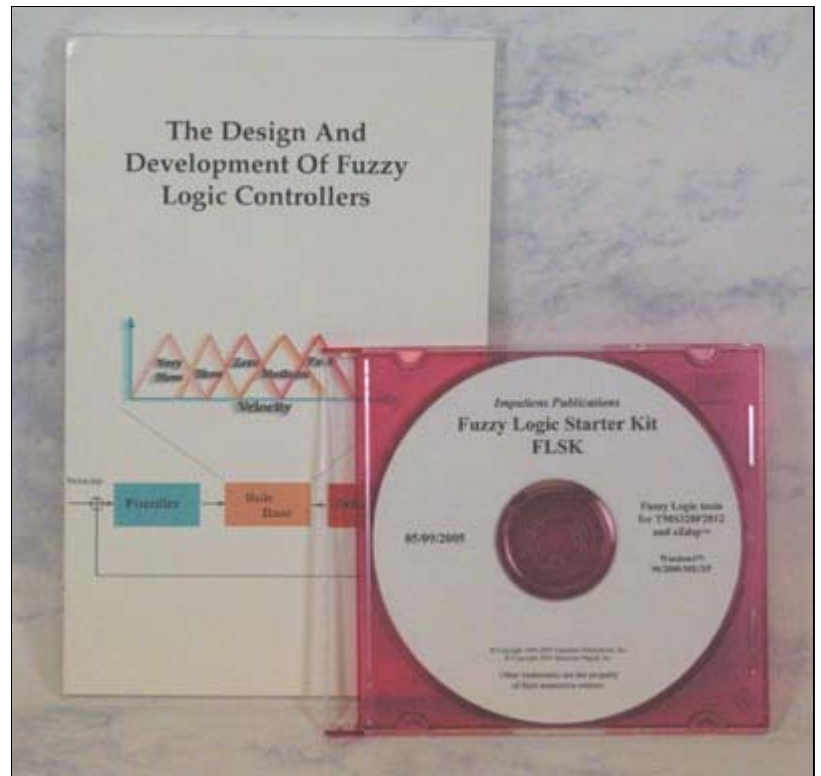
Application

Motor Control
Motion Control
Algorithm Development
Microcontroller Replacement

Fuzzy Logic Development Software for F28xx



Part #: 701110



Fuzzy Logic Development Software for F28xx

System Features	Software Features	What's Included
<ul style="list-style-type: none"> Provides software environment for the development of Fuzzy Logic Software on the TI F28xx (F2812, F2808, F28335) DSCs 	<ul style="list-style-type: none"> F28xx Fuzzy Logic Engine Fuzzy Logic Simulator for PC Flexible simulation file management for input/output Multiple simulation output formats Control plot capability with Excel 	<ul style="list-style-type: none"> Fuzzy Logic CD with Fuzzy Logic Engine, simulator "The Design And Development of Fuzzy Logic Controllers" book <p>Do You Need ?</p> <ul style="list-style-type: none"> eZdsp F28338, 761135 eZdsp F2812 with DSP in

- Compatible with C2000 Code Composer from Texas Instruments
- Compatible with SDFlash programming utility from Spectrum Digital

- socket, # 761129
- eZdsp F2812 with eZdsp (soldered to PCB), # 761128
- eZdsp F2808 with DSP in socket, # 761132
- eZdsp Wire Wrap Prototype Card, # 701125
- XDS510 USB JTAG Emulator, #701900
- XDS510PP PLUS JTAG Emulator, #701014
- Complete Code Composer