MCP4725 PICtail Plus Daughter Board   Buy Now

Part Number: MCP4725DM-PTPLS

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This daughter board demonstrates the MCP4725 (12 bit DAC with non-volatile memory) features using the Explorer 16 Development Board and the PICkitTM Serial Analyzer.

| **Features** | **Package Contents** | **Host System Requirements** | **Additional Information** |

- Experimenting with the MCP4725 features in PIC 24 environment.
- Experimenting with the MCP4725 features using PICkit Serial Analyzer
- MCU (PIC24FJ128) firmware examples to write the MCP4725 DAC Register and EEPROM
- Step by step examples on using the PICkit Serial Analyzer
- Programming the MCP4725 DAC and EEPROM registers using the PIC Explore 16 demo board and PICkit Serial Analyzer.

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DevTools	Last Updated	Size	
PICkit Serial Analyzer	11/10/2008 9:52:16 AM	52KB	
Documents	**Last Updated**	**Size**	
Explorer 16 Development Board Product Overview	12/31/2014 11:22:54 AM	76KB	
MCP4725 Data Sheet	6/3/2009 2:41:27 PM	1MB	
MCP4725 PICtail Plus Daughter Board User's Guide	4/10/2008 8:48:48 AM	952KB	
MCP4725 PICtail Plus Daughter Board Gerbers	4/9/2008 10:45:04 AM	128KB	
MCP4725 PICtail Plus Daughter Board Firmware	4/9/2008 10:43:02 AM	458KB	