



English

MPLAB[®] XPRESS

MPLAB Xpress Code Examples

Title	Author	Like	Watch	Import	Tags	Board	Device	Updated	Open	
Search		From	From	From	<input type="checkbox"/> #Getting Started <input type="checkbox"/> ADCC <input type="checkbox"/> Bluetooth	<input type="checkbox"/> Curiosity Board <input checked="" type="checkbox"/> Curiosity HPC Board <input type="checkbox"/> Curiosity Nano	PIC16F18875	From		
		To	To	To				To		
Curiosity HPC Labs - PIC16F18875		0	4	203	#Getting Started	Curiosity HPC B...	PIC16F18875	02/26/2019	IDE	
Microchip IOT Node: WiFi controlled Re...		0	0	181	IoT, MikroElektronika Cli...	Curiosity HPC B...	PIC16F18875	08/02/2018	IDE	
BLE Weather IOT Node		0	1	104	Bluetooth, MikroElektron...	Curiosity HPC B...	PIC16F18875	11/08/2017	IDE	
DC motor PWM		0	2	90	ADCC, Motor Control, P...	Curiosity HPC B...	PIC16F18875	03/05/2019	IDE	
DC motor constant speed		0	2	56	Core Independent, Moto...	Curiosity HPC B...	PIC16F18875	03/05/2019	IDE	
DC motor with HLT		0	2	35	Core Independent, Hard...	Curiosity HPC B...	PIC16F18875	03/05/2019	IDE	

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