

Bus Statistics

Bus Parameters

Bus Load

0%

RX messages: 45

TX messages: 0

Total

Per Second

0

0

Overrun

Clear

Bus Parameters

Bus Speed: 125.000 kbit/s

Bit timing: Q=8, S1=5, S2=3, SP=62.5%, SJW=1

Go On Bus

On Bus

Error Passive

Go Off Bus

Off Bus

Error Warning

MCP25050 Evaluation Board

Eval Board Status

Connected.

MCP2510 is in Normal Mode.

Parallel Port Address: \$378

Reset Board

Build Type

Release

ICD debug

Debugger

Software Simulator

mikrolCD Debugger

52

53

54

55

56

57

58

59

60

61

62

63

64

65

TMROH =

TMROL =

INTCON

// La configura

// TRIS, pero a

// LATX. Siendo

// PUERTOS DE S

Output Window

Ident	Flg	Len	D0...1...2...3...4...5...6...D7	Time	Dir
0290	2	40	B0	0.751	R
0290	2	10	E0	0.640	R
0290	2	10	E0	0.840	R
0290	2	10	E0	0.920	R
0290	2	10	E0	0.034	R
1DD17F86	X	0		0.244	R
0290	2	10	E0	0.609	R
0290	2	10	E0	1.189	R
0771	0			1.132	R
1DD17F86	X	0		0.292	R
1DD17F86	X	0		0.302	R
1DD17F86	X	0		0.307	R
1DD17F86	X	0		0.046	R
1DD17F8C	X	0		0.688	R
1DD17F86	X	0		0.376	R
1DD17F86	X	0		0.762	R
1DD17F86	X	0		1.155	R

CanUsb

Recepción

Ident	DLC	RTR	Datos
290	-	2	- 0 - 00000000
290	-	2	- 0 - 00000000
290	-	2	- 0 - 00000000
290	-	2	- 0 - 00000000
290	-	2	- 0 - 00000000
290	-	2	- 0 - 00000000
290	-	2	- 0 - 00000000
290	-	2	- 0 - 00000000
1DD17F86	-	0	- 0 - 8C 001
1DD17F86	-	0	- 0 - 8C 001
1DD17F86	-	0	- 0 - 8C 001

[Id] = CAN

Número de mensajes recibidos: 81

Velocidad CAN

CAN_BAUD_125

Transmisión

Ident

DLC

RTR

Datos

Tran

CAN Extendid

Binario

Hexadecimal

Decimal