

esp - WinJtag DE 8.01 - Special Function Registers

File Edit View Project Debugger Programmer Tools Configure Window Help

Debug

Checksum: 0x07396

esp Jtag

Source Files  
obj  
Header Files  
Library Files  
User Script  
Other Files

C:\Users\Admin\Desktop\esp\help.c

// Name - Binary Bincode  
// 7011 no - 8 88 117  
  
#include <stdio.h>  
#include <stdlib.h>  
#include <stdint.h>  
void main(void) {  
 int i, sum = 0;  
 sum = 0;  
 for(i = 0; i < 10; i++)  
 sum = sum + i;  
 printf("sum: %d", sum);  
}

Special function registers

Address	SR Name	Hex	Decimal
F67	R3B01	0x00	0
F68	R3B02	0x00	0
F69	R3B03	0x00	0
F6A	R3B04	0x00	0
F6B	R3B05	0x00	0
F6C	R3B06	0x00	0
F6D	R3B07	0x00	0
F6E	CANSTAT	0x80	128
F6F	CANCON	0x80	128
F70	BRC001	0x00	0
F71	BRC002	0x00	0
F72	BRC003	0x00	0
F73	CICCON	0x00	0
F74	CONSTAT	0x00	0
F75	EXTREROUT	0x00	0
F76	TREROUT	0x00	0
F77	EQANCON	0x10	16
F78	PORTA	0x00	0
F79	PORTB	0x00	0
F82	PORTC	0x00	0
F83	PORTD	0x00	143
F84	PORTE	0x00	0
F85	LATA	0x00	0
F86	LATB	0x00	0
F87	LATC	0x00	0
F88	LATD	0x00	0
F89	LATF	0x00	14
F8A	LATG	0x00	0

Output

Build: VendorCand: Path: File: WinJtag.SIM  
This version of WinJtag C18 does not support all optimizations and will not perform all optimizations. Copy of WinJtag C18, please contact your visit by microchip.com.  
Building C:\Program Files (x86)\Microchip\WinJtag 5.00\IHWEX  
Device Database Version: 1.17  
Copyright (c) 1998-2013 Microchip Tech  
Errors: 0  
IHWEX 5.00: OREF to HEX File Converter  
Copyright (c) 1998-2013 Microchip Tech  
Errors: 0  
Loaded C:\Users\Admin\Desktop\esp\1.out  
Debug build of project C:\Users\Admin\Desktop\esp\1.out  
Language tool versions: mpsasm.exe v5.54.mpl  
Preprocessor symbol: \_DEBUG is defined  
Thu Apr 25 14:15:2024  
  
BUILD SUCCEEDED

WinJtag.SIM

PC195480

probid4

WinJtag

newJtag.C

20WinJtag.0

38°C

Monday, 25/04/2024

22:22 PM

4/25/2024