#include "r\_cg\_macrodriver.h"

#include "r\_cg\_cgc.h"

#include "r\_cg\_port.h"

#include "r\_cg\_serial.h"

#include "r\_cg\_adc.h"

/\* Start user code for include. Do not edit comment generated here \*/

#include "ALCD64.c"

/\* End user code. Do not edit comment generated here \*/

#include "r\_cg\_userdefine.h"

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Global variables and functions

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

/\* Start user code for global. Do not edit comment generated here \*/

void Device\_Init(void);

/\* End user code. Do not edit comment generated here \*/

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\* Function Name: main

\* Description : This function implements main function.

\* Arguments : None

\* Return Value : None

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

void main(void)

{

/\* Start user code. Do not edit comment generated here \*/

Device\_Init( );

MSDelay(500);

while (1U)

{

;

}

/\* End user code. Do not edit comment generated here \*/

}

/\* Start user code for adding. Do not edit comment generated here \*/

void Device\_Init(void)

{

MSDelay(200); // 0.5 sec delay

ALCD\_Init( );

ALCD\_Message( 0x80, "SOLDIER DETCTION" );

ALCD\_Message( 0xC0, " 2 ON WARFIELD ");

MSDelay(1000);

}

/\* End user code. Do not edit comment generated here \*/#include "r\_cg\_macrodriver.h"

#include "r\_cg\_cgc.h"

#include "r\_cg\_port.h"

#include "r\_cg\_serial.h"

#include "r\_cg\_adc.h"

/\* Start user code for include. Do not edit comment generated here \*/

#include "ALCD64.c"

/\* End user code. Do not edit comment generated here \*/

#include "r\_cg\_userdefine.h"

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Global variables and functions

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

/\* Start user code for global. Do not edit comment generated here \*/

void Device\_Init(void);

/\* End user code. Do not edit comment generated here \*/

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\* Function Name: main

\* Description : This function implements main function.

\* Arguments : None

\* Return Value : None

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

void main(void)

{

/\* Start user code. Do not edit comment generated here \*/

Device\_Init( );

MSDelay(500);

while (1U)

{

;

}

/\* End user code. Do not edit comment generated here \*/

}

/\* Start user code for adding. Do not edit comment generated here \*/

void Device\_Init(void)

{

MSDelay(200); // 0.5 sec delay

ALCD\_Init( );

ALCD\_Message( 0x80, "SOLDIER DETCTION" );

ALCD\_Message( 0xC0, " 2 ON WARFIELD ");

MSDelay(1000);

}

/\* End user code. Do not edit comment generated here \*/