

```
1  /* TO-DO: fill in all correct values for everything. Also consider whether PORTs are
   /* active high/low. */
2  #ifndef DIGIPOTS_H
3      #define DDRDIGIPOTS      DDRx      /* Data Direction Register for DigiPots */
4      #define PORTDIGIPOTS     PORTx     /* Port for DigiPots */
5
6      #define DDRLEDS          DDRx      /* Data Direction Register for LED(s) */
7      #define PORTLEDS         PORTx     /* Port for LED(s) */
8
9      #define VOLUME_CS_PIN    0x00     /* Pin for volume control CS */
10     #define BALANCE_CS_PIN    0x00     /* Pin for balance control CS */
11     #define BASS_CUT_CS_PIN   0x00     /* Pin for bass cut control CS */
12     #define TREBLE_CUT_CS_PIN 0x00     /* Pin for treble cut control CS */
13     #define BASS_BOOST_CS_PIN 0x00     /* Pin for bass boost control CS */
14     #define TREBLE_BOOST_CS_PIN 0x00    /* Pin for treble boost control CS */
15
16     #define DIGIPOTVAL_PIN    0x00     /* Pin for the value to be loaded into the
       DigiPot */
17 #endif
18
```