

```

/***************************** /
/*
/* FILE      : dbsct.c
/* DATE      : Sun, Sep 18, 2005
/* DESCRIPTION : Setting of B,R Section
/* CPU TYPE   : H8/3694F
/*
/* This file is generated by Renesas Project Generator (Ver.3.0).
/*
/************************** */

```

  

```

#pragma section $DSEC
static const struct {
    char *rom_s;          /* Start address of the initialized data section in ROM */
    char *rom_e;          /* End address of the initialized data section in ROM */
    char *ram_s;          /* Start address of the initialized data section in RAM */
}DTBL[] = {
    {__sectop("D"), __secend("D"), __sectop("R")},
//    {__sectop("$ABS8D"), __secend("$ABS8D"), __sectop("$ABS8R")},
//    {__sectop("$ABS16D"), __secend("$ABS16D"), __sectop("$ABS16R") }
};

#pragma section $BSEC
static const struct {
    char *b_s;            /* Start address of non-initialized data section */
    char *b_e;            /* End address of non-initialized data section */
}BTBL[] = {
    {__sectop("B"), __secend("B")},
//    {__sectop("$ABS8B"), __secend("$ABS8B")},
//    {__sectop("$ABS16B"), __secend("$ABS16B")}
};

```