```
;;;
```

```
   BSS10.CLKF =  CLK
   BSS10.RSTF =  INIT

 BSS11 :=  LEP * HLE * LKOLL11.PIN
       +  RLE */LAYCN * LKOLL11.PIN
       +  RLE * LAYCN * LKOHL11.PIN
       +  BSS11 */LEADDI    ; Fast function block
   BSS11.CLKF =  CLK
   BSS11.RSTF =  INIT

/SSDEL8 := /ASS8    ; Fast function block
   SSDEL8.CLKF =  NCLK

/SSDEL9 := /ASS9    ; Fast function block
   SSDEL9.CLKF =  NCLK

/SSDEL10 := /ASS10    ; Fast function block
   SSDEL10.CLKF =  NCLK

/SSDEL11 := /ASS11    ; Fast function block
   SSDEL11.CLKF =  NCLK

/IVDATA8  =  LAYCN */LKOHL8.PIN
       + /LAYCN */LKOLL8.PIN    ; Fast function block

/IVDATA9  =  LAYCN */LKOHL9.PIN
       + /LAYCN */LKOLL9.PIN    ; Fast function block

/IVDATA10  =  LAYCN */LKOHL10.PIN
       + /LAYCN */LKOLL10.PIN    ; Fast function block

/IVDATA11  =  LAYCN */LKOHL11.PIN
       + /LAYCN */LKOLL11.PIN    ; Fast function block

/LKOLL8  = /IVDATA8.PIN    ; Fast function block

/LKOLL9  = /IVDATA9.PIN    ; Fast function block

/LKOLL10  = /IVDATA10.PIN    ; Fast function block

/LKOLL11  = /IVDATA11.PIN    ; Fast function block

/LKOHL8  = /IVDATA8.PIN    ; Fast function block

/LKOHL9  = /IVDATA9.PIN    ; Fast function block

/LKOHL10  = /IVDATA10.PIN    ; Fast function block

/LKOHL11  = /IVDATA11.PIN    ; Fast function block
```