```
;;;
```

```
   BSS14.CLKF =  CLK
   BSS14.RSTF =  INIT

 BSS15 :=  LEP * HLE * LKOLL15.PIN
       +  RLE */LAYCN * LKOLL15.PIN
       +  RLE * LAYCN * LKOHL15.PIN
       +  BSS15 */LEADDI    ; Fast function block
   BSS15.CLKF =  CLK
   BSS15.RSTF =  INIT

/SSDEL12 := /ASS12    ; Fast function block
   SSDEL12.CLKF =  NCLK

/SSDEL13 := /ASS13    ; Fast function block
   SSDEL13.CLKF =  NCLK

/SSDEL14 := /ASS14    ; Fast function block
   SSDEL14.CLKF =  NCLK

/SSDEL15 := /ASS15    ; Fast function block
   SSDEL15.CLKF =  NCLK

/IVDATA12  =  LAYCN */LKOHL12.PIN
       + /LAYCN */LKOLL12.PIN    ; Fast function block

/IVDATA13  =  LAYCN */LKOHL13.PIN
       + /LAYCN */LKOLL13.PIN    ; Fast function block

/IVDATA14  =  LAYCN */LKOHL14.PIN
       + /LAYCN */LKOLL14.PIN    ; Fast function block

/IVDATA15  =  LAYCN */LKOHL15.PIN
       + /LAYCN */LKOLL15.PIN    ; Fast function block

/LKOLL12  = /IVDATA12.PIN    ; Fast function block

/LKOLL13  = /IVDATA13.PIN    ; Fast function block

/LKOLL14  = /IVDATA14.PIN    ; Fast function block

/LKOLL15  = /IVDATA15.PIN    ; Fast function block

/LKOHL12  = /IVDATA12.PIN    ; Fast function block

/LKOHL13  = /IVDATA13.PIN    ; Fast function block

/LKOHL14  = /IVDATA14.PIN    ; Fast function block

/LKOHL15  = /IVDATA15.PIN    ; Fast function block
```