```
;;;
```

```
   BSS6.CLKF =  CLK
   BSS6.RSTF =  INIT

 BSS7 :=  LEP * HLE * LKOLL7.PIN
       +  RLE */LAYCN * LKOLL7.PIN
       +  RLE * LAYCN * LKOHL7.PIN
       +  BSS7 */LEADDI    ; Fast function block
   BSS7.CLKF =  CLK
   BSS7.RSTF =  INIT

/SSDEL4 := /ASS4    ; Fast function block
   SSDEL4.CLKF =  NCLK

/SSDEL5 := /ASS5    ; Fast function block
   SSDEL5.CLKF =  NCLK

/SSDEL6 := /ASS6    ; Fast function block
   SSDEL6.CLKF =  NCLK

/SSDEL7 := /ASS7    ; Fast function block
   SSDEL7.CLKF =  NCLK

/IVDATA4  =  LAYCN */LKOHL4.PIN
       + /LAYCN */LKOLL4.PIN    ; Fast function block

/IVDATA5  =  LAYCN */LKOHL5.PIN
       + /LAYCN */LKOLL5.PIN    ; Fast function block

/IVDATA6  =  LAYCN */LKOHL6.PIN
       + /LAYCN */LKOLL6.PIN    ; Fast function block

/IVDATA7  =  LAYCN */LKOHL7.PIN
       + /LAYCN */LKOLL7.PIN    ; Fast function block

/LKOLL4  = /IVDATA4.PIN    ; Fast function block

/LKOLL5  = /IVDATA5.PIN    ; Fast function block

/LKOLL6  = /IVDATA6.PIN    ; Fast function block

/LKOLL7  = /IVDATA7.PIN    ; Fast function block

/LKOHL4  = /IVDATA4.PIN    ; Fast function block

/LKOHL5  = /IVDATA5.PIN    ; Fast function block

/LKOHL6  = /IVDATA6.PIN    ; Fast function block

/LKOHL7  = /IVDATA7.PIN    ; Fast function block
```