```
;;;
```

```
 ODD0.T  =  PUSH */EEOUT * DATA0 */DATA1 */DATA2 */DATA3 */DATA4
       +  PUSH */EEOUT */DATA0 * DATA1 */DATA2 */DATA3 */DATA4
       +  PUSH */EEOUT */DATA0 */DATA1 * DATA2 */DATA3 */DATA4
       +  PUSH */EEOUT * DATA0 * DATA1 * DATA2 */DATA3 */DATA4    ; Fast functio
n block
   ODD0.CLKF =  CLK
   ODD0.RSTF =  EERESET

   ODD0_1.EXPORT =  PUSH */EEOUT */DATA0 */DATA1 */DATA2 * DATA3 */DATA4
          +  PUSH */EEOUT * DATA0 * DATA1 */DATA2 * DATA3 */DATA4
          +  PUSH */EEOUT * DATA0 */DATA1 * DATA2 * DATA3 */DATA4
          +  PUSH */EEOUT */DATA0 * DATA1 * DATA2 * DATA3 */DATA4    ; Fast fun
ction block

   ODD0_2.EXPORT =  PUSH */EEOUT */DATA0 */DATA1 */DATA2 */DATA3 * DATA4
          +  PUSH */EEOUT * DATA0 * DATA1 */DATA2 */DATA3 * DATA4
          +  PUSH */EEOUT * DATA0 */DATA1 * DATA2 */DATA3 * DATA4
          +  PUSH */EEOUT */DATA0 * DATA1 * DATA2 */DATA3 * DATA4    ; Fast fun
ction block

   ODD0_3.EXPORT =  PUSH */EEOUT * DATA0 */DATA1 */DATA2 * DATA3 * DATA4
          +  PUSH */EEOUT */DATA0 * DATA1 */DATA2 * DATA3 * DATA4
          +  PUSH */EEOUT */DATA0 */DATA1 * DATA2 * DATA3 * DATA4
          +  PUSH */EEOUT * DATA0 * DATA1 * DATA2 * DATA3 * DATA4    ; Fast fun
ction block
```