

## idle-cycle-flag

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**Syntax**    idle-cycle-flag *value*;

**Hierarchy Level**    [edit interface e1-*fpc/pic/port*],  
[edit interface t1-*fpc/pic/port*],  
[edit interfaces *interface-name* ds0-options],  
[edit interfaces *interface-name* e1-options],  
[edit interfaces *interface-name* e3-options],  
[edit interfaces *interface-name* serial-options],  
[edit interfaces *interface-name* t1-options],  
[edit interfaces *interface-name* t3-options]

**Release Information**    Statement introduced before JUNOS Release 7.4.

**Description**    Configure the value that the DS0, E1, E3, T1, or T3 interface transmits during idle cycles.



**NOTE:** When configuring E1 interfaces on the 10-port Channelized E1/T1 IQE PIC, `idle-cycle-flag` must be set at the [edit interface e1-*fpc/pic/port*] hierarchy level.

When configuring T1 interfaces on the 10-port Channelized E1/T1 IQE PIC, `idle-cycle-flag` must be set at the [edit interface t1-*fpc/pic/port*] hierarchy level.

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**Options**    *value*—Value to transmit in the idle cycles:

- `flags`—Transmit the value 0x7E.
- `ones`—Transmit the value 0xFF (all ones).

**Default:** `Flags`

**Usage Guidelines**    See Configuring the E1 Idle Cycle Flag, Configuring the E3 Idle Cycle Flag, Configuring the T1 Idle Cycle Flag, and Configuring the T3 Idle Cycle Flag.

**Required Privilege Level**    interface—To view this statement in the configuration.  
interface-control—To add this statement to the configuration.

