

channel-group

Syntax	channel-group <i>channel-number</i> timeslots <i>slot-number</i> ;
Hierarchy Level	[edit chassis fpc <i>slot-number</i> pic <i>pic-number</i> ce1 e1 <i>link-number</i>], [edit chassis fpc <i>slot-number</i> pic <i>pic-number</i> ct3 port <i>port-number</i> t1 <i>link-number</i>], [edit chassis lcc <i>lcc-index</i> fpc <i>slot-number</i> pic <i>pic-number</i> ce1 e1 <i>link-number</i>], [edit chassis lcc <i>lcc-index</i> fpc <i>slot-number</i> pic <i>pic-number</i> ct3 port <i>port-number</i> t1 <i>link-number</i>]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	Configure the DS0 channel number.
Options	<i>channel-number</i> —DS0 channel group. Range: 0 through 7 for DS0 naming, and 0 through 23 for E1 naming. <i>timeslots slot-number</i> —One or more actual time slot numbers allocated. Range: 1 through 24 for T1 and 1 through 32 for E1 Default: All time slots for T1 and all time slots for E1
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	<ul style="list-style-type: none">■ Configuring the JUNOS Software to Support Channelized DS3-to-DS0 Naming for Channel Groups and Time Slots■ Configuring the JUNOS Software to Support Channel Groups and Time Slots for Channelized E1 PICs

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