

## vci-range

---

<b>Syntax</b>	<code>vci-range start <i>start-vci</i> end <i>end-vci</i>;</code>
<b>Hierarchy Level</b>	[edit interfaces <i>at-fpc/pic/port</i> unit <i>logical-unit-number</i> ], [edit logical-systems <i>logical-system-name</i> interfaces <i>at-fpc/pic/port</i> unit <i>logical-unit-number</i> ]
<b>Release Information</b>	Statement introduced in JUNOS Release 9.0.
<b>Description</b>	Range of VCI values used in ATM-to-Ethernet interworking cross-connects. VCI 0 through 31 are reserved. VCI 0 through 31 should not be used.
<b>Options</b>	<b>start-vci</b> —Lowest number VCI in the range. <b>end-vci</b> —Highest number VCI in the range. <b>Range:</b> 0 through 255
<b>Usage Guidelines</b>	See Configuring ATM-to-Ethernet Interworking.
<b>Required Privilege Level</b>	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.

