



## 0 Commands

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The commands shown in this chapter apply to the Catalyst 8540 MSR, Catalyst 8510 MSR, and LightStream 1010 ATM switch routers. Where an entire command or certain attributes of a command have values specific to a particular switch or switch router, an exception is indicated by the following callouts:

- Catalyst 8540 MSR
- Catalyst 8510 MSR and LightStream 1010



**Note**

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Commands that are identical to those documented in the Cisco IOS software documentation have been removed from this chapter.

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**Note**

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Commands that no longer function as expected in ATM environments have also been removed from this chapter.

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Refer to Appendix D of this command reference for a detailed list of commands that have been removed, changed or replaced.

# outgoing-port

To filter ATM signalling call failure based on the outgoing interface rejected call, use the **outgoing-port** ATM signalling diagnostics configuration command. To return the outgoing port to the default, use the **no** form of this command.

**outgoing-port** [*atm card/subcard/port*]

**no outgoing-port**

<b>Syntax Description</b>	<i>card/subcard/port</i> Specifies the card, subcard, and port of the ATM interface. The card number is displayed using the <b>show interfaces</b> command. The subcard number can be either 0 or 1.
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<b>Defaults</b>	0
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<b>Command Modes</b>	ATM signalling diagnostics configuration
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<b>Command History</b>	<b>Release</b>	<b>Modification</b>
	11.2(8.0.1)	New command

<b>Usage Guidelines</b>	The default 0 means the incoming interface is not considered during filtering.
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<b>Examples</b>	The following example shows the <b>outgoing-port</b> command.
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```
Switch# configure terminal
Switch(config)# outgoing-port ATM 0/1/1
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