

## caller

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<b>Syntax</b>	caller ( <i>caller-id</i>   accept-all);
<b>Hierarchy Level</b>	[edit interfaces <i>dln</i> unit <i>logical-unit-number</i> dialer-options incoming-map], [edit logical-systems <i>logical-system-name</i> interfaces <i>dln</i> unit <i>logical-unit-number</i> dialer-options incoming-map]
<b>Release Information</b>	Statement introduced in JUNOS Release 7.5.
<b>Description</b>	(J-series Services Routers) For interfaces configured for ISDN, specify the dialer to accept a specified caller number or accept all incoming calls.
<b>Options</b>	<p><b>caller-id</b>—Incoming caller number. You can configure multiple caller IDs on a dialer. The caller ID of the incoming call is matched against all caller IDs configured on all dialers. The dialer matching the caller ID is looked at for further processing. Only a precise match is a valid match. For example, the configured caller ID 1-222-333-4444 or 222-333-4444 will match the incoming caller ID 1-222-333-4444.</p> <p>If the incoming caller ID has fewer digits than the number configured, it is not a valid match. Duplicate caller IDs are not allowed on different dialers; however, for example, the numbers 1-408-532-1091, 408-532-1091, and 532-1091 can still be configured on different dialers.</p> <p>Only one B-channel can map to one dialer. If one dialer is already mapped, any other call mapping to the same dialer is rejected (except in the case of a multilink dialer). If no dialer caller is configured on a dialer, that dialer will not accept any calls.</p> <p>accept-all—Any incoming call in an associated interface is accepted.</p>
<b>Usage Guidelines</b>	See <a href="#">[Unresolved xref]</a> .
<b>Required Privilege Level</b>	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
<b>Related Topics</b>	<i>J-series Services Router Basic LAN and WAN Access Configuration Guide</i>

