



eNBID List Configuration Mode Commands

Command Modes

Creates Global eNB and enters eNB Group configuration mode.

Exec > Global Configuration > LTE Policy > eNB Group Service Configuration

configure > **lte-policy** > **enbid-list** *enbid_list_name*

Entering the above command sequence results in the following prompt:

```
[context_name]host_name(enbid-list)#
```

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end

Exits the current configuration mode and returns to the Exec mode.

Product

All

Privilege

Security Administrator, Administrator

Syntax Description

end

Usage Guidelines

Use this command to return to the Exec mode.

exit

Exits the current mode and returns to the parent configuration mode.

Product

All

Privilege

Security Administrator, Administrator

Syntax Description

exit

Usage Guidelines Use this command to return to the parent configuration mode.

enbid

the discrete eNB IDs

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Product MME

Privilege Administrator

Command Modes Exec > Global Configuration > LTE Policy Configuration > eNBID List
configure > lte-policy > enbid-list

Entering the above command sequence results in the following prompt:

```
[local]host_name(enbid-list)#
```

Syntax Description [**no**] **enb-id** *discrete_eNB_id*

no

Disables the configuration of discrete eNB IDs.

enb-id *discrete_eNB_id*

Specifies the discrete eNB IDs. *discrete_eNB_id* must be a Hexadecimal number between 0x1 and 0xFFFFFFFF.

enb-id-range

Range of discrete eNB IDs.

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Product MME

Privilege Administrator

Command Modes Exec > Global Configuration > LTE Policy Configuration > eNBID List
configure > lte-policy > enbid-list

Entering the above command sequence results in the following prompt:

```
[local]host_name(enbid-list)#
```

Syntax Description [**no**] **enb-id-range from** *starting_eNB_id* **to** *ending_eNB_id*

no

Disables the configuration of discrete eNB IDs.

enb-id-range

Specifies the range of discrete eNB IDs.

from *starting_eNB_id*

Specifies the starting eNB ID in the range in Hexadecimal. *starting_eNB_id* must be a Hexadecimal number between 0x1 and 0xFFFFFFFF.

to *ending_eNB_id*

Specifies the last eNB ID in the range in Hexadecimal. *ending_eNB_id* must be a Hexadecimal number between 0x1 and 0xFFFFFFFF.

enb-id-range