



# CHAPTER 19

## RMV Commands

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This chapter provides remove (RMV) commands for the Cisco ONS 15454, Cisco ONS 15454 M2, and Cisco ONS 15454 M6.



**Note**

All commands supported on the Cisco ONS 15454 platform are also supported on Cisco ONS 15454 M2 and Cisco ONS 15454 M6 platforms.

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### 19.1 RMV-<MOD2>

The Remove 10GFC, 10GIGE, 40GIGE, 1GFC, 1GFICON, 2GFC, 2GFICON, 5GIB, 8GFC, CLNT, D1VIDEO, DS1, DV6000, DVBASI, E1, E3, E4, EC1, ESCON, ETRCLO, ETH, FSTE, G1000, GFPOS, GIGE, HDTV, ISC1, ILK, ISCCOMPAT, ISC3PEER2R, ISC3PEER1G, ISC3PEER2G, OC12, OC192, OC3, OC48, OC768, OCH, OMS, OTS, OTU3, POS, STS1, STS12C, STS18C, STS192C, STS24C, STS36C, STS3C, STS48C, STS96C, STS6C, STS9C, T1, T3, VC12, VC3, VT1, VT2, 3GVIDEO, SDSDI, HDSDI, AUTO, OTU1, ISC3STP1G, or ISC3STP2G (RMV-<MOD2>) command removes a facility from service.

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#### Usage Guidelines

The command supports the modifier 3GVIDEO, SDSDI, HDSDI, AUTO, OTU1, ISC3STP1G, and ISC3STP2G.

See [Table 1-1 on page 1-1](#) for other supported modifiers by platform.

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#### Category

Ports

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#### Security

Maintenance

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#### Input Format

RMV-<MOD2>:[<TID>]:<AID>:<CTAG>[::];

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#### Input Example

RMV-OTU1:ROCCIANERA:VFAC-14-3-1:123;

<b>Input Parameters</b>	<AID>	Access identifier from the <a href="#">“26.1 ALL” section on page 26-1</a> . The AR-MXP and AR-XP cards use the VFAC Access Identifier.
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## 19.2 RMV-EQPT

(Cisco ONS 15454, ONS 15454 M2, and ONS 15454 M6) The Remove Equipment (RMV-EQPT) command removes equipment from the In Service (IS) state and places it into the Maintenance (MT) state.

**Usage Guidelines** This command is only applicable to equipment that is in transition from the IS state to the MT state.



**Note**

This command can be executed only if the equipment is in IS-NR, OOS-AU,MEA or OOS-AU,UEQ state.

**Category** Equipment

**Security** Maintenance

**Input Format** RMV-EQPT:[<TID>]:<AID>:<CTAG>[::];

**Input Example** RMV-EQPT:CISCO:SLOT-1:1;

<b>Input Parameters</b>	<AID>	Access identifier from the <a href="#">“26.15 EQPT” section on page 26-38</a> .
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