



RMV Commands

This chapter provides remove (RMV) commands for the Cisco NCS 2002 and Cisco NCS 2006.

21.1 RMV-<MOD2>

The Remove 10GFC, 10GIGE, 40GIGE, 100GIGE, 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, OTU4, 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. See [Table 29-1 on page 29-1](#) for supported modifiers by platform.

Usage Guidelines	The command supports the modifier 3GVIDEO, SDSDI, HDSDI, AUTO, OTU1, ISC3STP1G, and ISC3STP2G.	
Category	Ports	
Security	Maintenance	
Input Format	RMV-<MOD2>:[<TID>]:<AID>:<CTAG>[:];	
Input Example	RMV-OTU1:ROCCIANERA:VFAC-14-3-1:123;	
Input Parameters	<AID>	Access identifier from the “ 27.1 ALL ” section on page 27-1. The AR-MXP, AR-XP, and AR-XPE cards use the VFAC Access Identifier.

21.2 RMV-EQPT

The Remove Equipment (RMV-EQPT) command removes equipment from the In Service state and places it into the Maintenance state.

Usage Guidelines

This command is applicable only to equipment that is in transition from the In-Service state to the Maintenance state.



Note

This command can be executed only if the equipment is in the unlocked, unlocked-disabled, mismatchOfequipment or unlocked-disabled,notInstalled state.

Category

Equipment

Security

Maintenance

Input Format

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

Input Example

RMV-EQPT:CISCO:SLOT-1:1;

Input Parameters

<AID> Access identifier from the “27.13 EQPT” section on page 27-21.