



# CHAPTER 9

## DISC Commands

---

This chapter provides disconnect (DISC) commands for the Cisco ONS 15454 SDH, Cisco ONS 15454 M2, Cisco ONS 15454 M6, and Cisco ONS 15600 SDH.

**Note**

---

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

---

### 9.1 DISC-TACC

The Disconnect Test Access (DISC-TACC) command disconnects the TAP and puts the connection back to its original state (no splits). The DISC-TACC command applies to the Cisco ONS 15454 SDH and Cisco ONS 15600 SDH platforms. For more information on TACC, refer to the *Cisco ONS SDH and Cisco ONS 15600 SDH TL1 Reference Guide*.

---

**Usage Guidelines**

For this command to be applicable, you must first create the TAP using the ED-<VC\_PATH> or ED-VC12 command.

The following actions will return error messages:

- If you send this command to an already disconnected connection, a SADC error message is returned.
- If the system cannot release TAP, an SRTN error message is returned.

**Note**

---

If the test access connection is intrusive, the original state of the facility/path is restored after this command is executed. Test access connections are dropped automatically if the TL1 session is terminated or is timed out.

---

---

**Category**

Troubleshooting and Test Access

---

**Security**

Maintenance

---

**Input Format**

DISC-TACC:[<TID>]:<TAP>:<CTAG>;

---

**Input Example**      DISC-TACC:CISCO:8:123;

---

**Input Parameters**      <TAP>      The test access path number. The TAP number must be an integer with a range of 1 to 999. TAP is a string.

**Note**      This command only supports disconnecting one TAP at a time.

---