Command: DLT-OC12

Message category: Memory Administration
Application: Add/Drop, Rings

Definition:

Delete OC12.

Restrictions:

All parameters in this command are position-defined. If any test access connections exist to an endpoint associated with the facility to be deleted, the command will be denied. (This is true regardless of the test access mode.)

Function:

To delete an OC12 facility. (Also see General Notes.)

Command Format:

DLT-OC12:[tid]:aidoc12:[ctag][:::];

Command Parameters	
PARAMETER	**EXPLANATION**
[tid]	Identification of the target NE (1...20 characters). The NE's SID code is the recommended value. The default value is null.
aidoc12	The access identification code which is used to identify an OC12 high speed interface. The parameter may be preceded by "AID=", although it is not required. Grouping is allowed. Enter the aid in one of the following formats, replacing lower-case parameters with the values given: lgx-oc12s Line group high speed interfaces where: lgx = LG1, LG2 oc12s = OC12, OC12A, OC12B ALL All of the above
[ctag]	Correlation tag (1...6 characters) that links an input command with associated output responses. The default is 0.

Response Format:

Acknowledgment:

If, in less than 2 seconds, a normal or error response cannot be sent, the following acknowledgment response will be sent:
```
IP <ctag>
```

After the above response, a new command input may be generated.

Normal Response:

```
    sid yy-mm-dd hh:mm:ss
M   c COMPLD
    /* DLT-OC12:[tid]:aidoc12:[ctag][:::] */
;
```

Error Response:

```
    sid yy-mm-dd hh:mm:ss
M   c DENY
    /* DLT-OC12:[tid]:aidoc12:[ctag][:::] */
    errcde
;
```

Response Parameters	
PARAMETER	EXPLANATION
sid	Source NE identification
yy-mm-dd	Year (2 digits), month, and day
hh:mm:ss	Hour (00...23), minute, and second
M	Message generated in response to an input command
c	If provided, ctag, otherwise 0
COMPLD	Completed
DENY	Input command is denied
/* */	Enclosed are human readable comments - unspecified format
errcde	Error code (See Appendix C)

Example:

Delete the B-side OC12 facility in line group 2.
DLT-OC12:RALGH:LG2-OC12B:245;
```
    RALGH 99-11-25 10:15:07
M   245 COMPLD
    /* DLT-OC12:RALGH:LG2-OC12B:245 */
```

;

GENERAL NOTES:

This command will be denied if the primary state of the facility to be deleted is not OOS-MA, and any cross-connections (VSCC30x, VSCC501) to the facility are present.
Support traffic paths (STS1 and VT1.5) must be OOS-MA before the facility can be deleted.
VPLs must be deleted before the facility can be deleted.

Related Commands:

ED-OC12
ENT-OC12
RTRV-OC12