



## Q&A

### What do the LEDs on the DSU 56/64 mean?

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**DTE Status (Green)**

INDICATOR	DEFINITION	SOURCE
RS	Request To Send	DTE
CS	Clear To Send	DSU
TD	Transmit Data	DTE
RD	Receive Data	DSU
CD	Carrier Detect	DSU

*The active state for the status indicators (RS, CS, and CD) is On; the On state for the data indicators (TD and RD) represents a SPACE condition.*

**Network Status (Red)**

ALM *On* indicates a problem on the local loop or within the DDS network.  
*Off* indicates a normal loop and network conditions.

**Test Status/Error (Yellow/Red)**

DTE *On* indicates DTE interface test in progress.

*Flashing* indicates loop interface test (CSU Loopback) has been initiated by the telco.

Loop *On* solid indicates loop interface test has been initiated from local DSU.

*Flashing* indicates loop interface test (CSU or DSU Loopback) has been initiated by the telco.

RDL *On* solid indicates remote digital loopback test has been initiated from the local DSU.

*Flashing* indicates remote digital loopback test has been initiated from the remote DSU.

PTRN *On* indicates integral pattern generator is being utilized for testing.

Error *On* solid indicates remote digital loopback test has been initiated from the local DSU.

*Flashing* indicates remote digital loopback test has been initiated from the remote

DSU.

