

Verizon New York Inc.

Section 4
Original Page 27ADVANCED DATA SERVICES

DESCRIPTION OF ADVANCED DATA SERVICES (Continued)

4.3 ASYNCHRONOUS TRANSFER MODE CELL RELAY SERVICE (ATM CRS) (Cont'd)]

4.3.6 Regulations (Cont'd)

D. CLASS OF SERVICE PARAMETERS (Cont'd)

2. **Variable Bit Rate (VBR) (Real Time/Non-Real Time)** supports the following parameters:

- a. Sustained Cell Rate (SCR) consists of customer specified in increments of 64 Kbps up to the maximum speed of the UNI.
- b. Peak Cell Rate (PCR) consists of customer selectable increments of 64 Kbps up to line rate. Default is 200% of SCR for PVCs. (The ratio of PCR to SCR will be signaled by CPE for SVCs. Therefore there is no default value.)
- c. Non-conforming cells are discarded.
- d. Cell Delay Variation Tolerance (CDVT) levels are as follows: (N)
 - DS1 = 600 microseconds
 - DS3 = 600 microseconds
 - OC3c = 600 microseconds
 - OC12c = 600 microseconds
- e. Maximum Burst Size (MBS):
 - Is customer selectable
 - Has a default of 100 cells on PVCs
 - Is dependent upon the signaling on SVCs

3. **Unspecified Bit Rate (UBR)** supports the following parameters:

- a. Has no QoS descriptors, i.e. CBR or VBR
- b. Is a Best-effort service
- c. Discards cells exceeding network capacity]

Issued: April 6, 2004

Effective: April 19, 2004

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