

SECTION 11 - EXPLANATION OF TERMS (cont'd)

MULTI-FREQUENCY ("MF")

An inter-machine pulse-type used for signaling between telephone company switches, or between telephone company switches and PBX/key systems.

MULTILINE HUNT

A method of call signaling by which a call placed to one number is subsequently routed to one or more alternative numbers when the called number is busy.

NETWORK CONTROL SIGNALING

The transmission of signals used in the telecommunications system which perform functions such as supervision (control, status and charging signals), address signaling (e.g. dialing), calling and called number identification, audible tone signals (call progress signals indicating re-order or busy conditions, alerting) to control the operation of switching machines in the telecommunications system.

NETWORK CONTROL SIGNALING UNIT

The terminal equipment furnished, installed and maintained by the Telephone Company for the provision of network control signaling.

NODE

The location to which digital channels are routed and where access is provided to such lines and associated equipment for testing.

PBX

A private branch exchange.

PORT

A connection to the switching network with one or more voice grade communications channels, each with a unique network address (telephone number) dedicated to the customer. A port connects a link to the public switched network.

PREMISES

The space occupied by a customer or authorized user in a building or buildings or contiguous property not separated by a public right of way.