

INTERCOMMUNICATING CHANNELS AND EQUIPMENT

1. **GENERAL**

- 1.01 An intercommunicating channel is provided for continuous use between two or more terminals. It is not connected for exchange or message toll service.
- 1.02 The standard service offering provides simultaneous communication between one terminal in each of the exchanges between which the multi-point intercommunicating channel is provided. Simultaneous communication may be provided with more than one terminal in any of the exchanges on the basis of a special assembly of equipment.

2. **INTERCOMMUNICATING CHANNELS WITH AUTOMATIC OR MANUAL SIGNALLING**

- 2.01 Intercommunicating channels are provided at the following rates and charges which are in addition to other rates and charges applicable:
- (a) For a channel between terminals of one or more customers in one building a monthly rate of \$4.20 (USOC 29H) applies, same building - different customer a rate of \$4.20 (USOC 29G) applies.
 - (b) For a channel between terminals of one customer in two or more buildings on the same continuous property a local distance charge (Section 260 - 2.03 (c)) applies in addition to the rate in (a)
 - (c) For a channel between terminals on different properties a local distance charge (Section 260 - 2.03) applies.
- 2.02 Signalling is provided as follows:
- (a) Automatic Signalling. Provided without additional charge between telephones connected only to an intercommunicating channel within an exchange.
 - (b) Selective-signalling System (SS-1). This system provides rapid selective signalling on an inter-exchange intercommunicating system. Ontario Northland Telecommunications provides Inter-exchange services. Note: DE standardized - not available for new installations or on changes of address.
 - (c) Ring down (key) signalling: Done by a key provided at each terminal. A monthly rate and a service charge apply for each key.

T **Transfer from page 2**

T Transfer to page 1

Z
|
|
|
|