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SECTION 3-CONNECTIONS

3.1 CONNECTIONS OF TERMINAL EQUIPMENT AND COMMUNICATIONS SYSTEMS (Cont'd)

3.1.2 CONNECTIONS OF REGISTERED EQUIPMENT (CONT'D)

B. Premises Wiring Associated with Registered Communications Systems

1. Premises Wiring is Wiring which connects separately-housed equipment entities or system components to one another, or wiring which connects an equipment entity or system component with the telephone network interface, located at the Customer's premises and not within an equipment housing.
 - (a) Fully-Protected Premises Wiring is premises wiring which is:
 - (i) No greater than 25 feet in length (measured linearly between the points where it leaves equipment or connector housings) and registered as a component of and supplied to the User with the registered terminal equipment or protective circuitry with which it is to be used.
 - (ii) A cord which complies with (i) preceding and which is extended once by a registered extension cord. Extension cords may not be used as a substitute for wiring which for safety reasons should be affixed to or embedded in a building's structure.
 - (iii) Wiring located in an equipment room with restricted access, provided that this wiring remains exposed for inspection and is not concealed or embedded in the building's structure, and that it conforms to Part 68 of the Federal Communications Commission's Rules and Regulations.
 - (iv) Electrically behind registered equipment, system components or protective circuitry which assures that electrical contact between the wiring and commercial power wiring or earth ground will not result in hazardous voltages or excessive longitudinal imbalance at the telephone network interface.

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