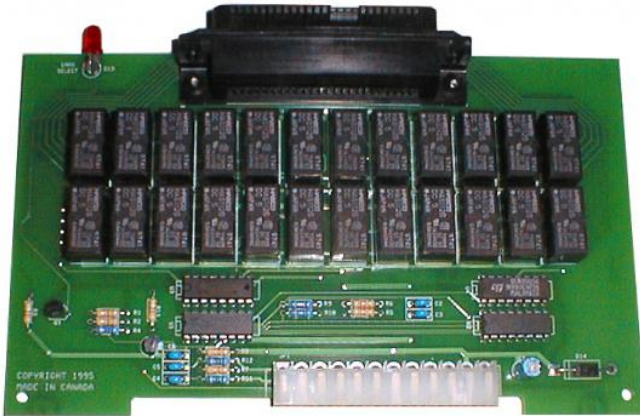




RY912 12-Line Relay Board (Telephone Entry Series)



Model **RY912** 12-Line Relay Board

For use with **TE903NP** or **TE904NP** Master Stations
or with **DPH100W** Concierge Phone

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

Relay board(s) shall be Alpha Communications® model **RY912** and shall be compatible with the **TE903NP**, **TE904NP** and/or **DPH100W** series lobby/concierge/guard stations and **PM900** or **PM904** central control unit(s).

For 'no phone line' service capability system shall include all of the required components of a standard Telephone Entry System, plus **IH996** Relay Board Cabinet (for each 96 lines/telephones), **RY912** Relay Board (1 per 12 lines/ telephones), and a **CT925** Connector Cable Assembly (1 per **RY912**). All equipment should be located in the telephone room. Local phone company shall provide and install the required RJ71C (12 line) interface jack(s) required (1 per **RY912**).

Contractor shall observe all local and national electrical and building codes and F.C.C. regulations

RY912 12-LINE INTERFACE RELAY BOARD

The Alpha Communications® **RY912** 12-Line Interface Relay Board is designed to provide 'no phone line capability' when interfaced with the Alpha Communications® **TE903NP**, **TE904NP** or **DPW100W** (concierge/guard) master/phone stations, and **PM900** OR **PM904** control cabinet(s).

One (1) **RY912** is used for each 12 (or fewer) remote telephones that need to be connected to the telephone entry system. Each **RY912** requires a model **CT925** connecting cable and a customer supplied RJ71C phone jack (usually installed by the local phone co.).

FEATURES

- Provides 'No Phone Bill' (aka 'No Phone Line') capabilities for up to 12 remote telephones (each)
- Simple plug-in connections to **IH996** housing

DIMENSIONS

PM900 / IH996

10.50"W x 14.50"H x 6.50"D (267mm) x (369mm) x (166mm)

REQUIRED COMPONENTS

- **TE903NP** / **TE904NP** Surface Mount Telephone Entry System/Master
 - or **DPW100W** Concierge/Guard Telephone Station
- **CT925** Connector Assembly (1 per **RY912**)
- **IH996** Relay Board Cabinet (96 lines)
- **PM900** Control Unit (1000 lines)
- **PM904** Mini Control Unit (48 lines)
- **RY912** Relay Board (1 per 12 lines/telephones)
- **SS106** Transformer (1 required for each **PM900**, each **PM904** and each **TE903NP** and/or **TE904NP**)

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