



# G7400-28 VHF COMM Control Panel

## Color

- Front Panel – Boeing Brown BAC #8328
- Knobs – Boeing Beige BAC #8925
- Front Panel Plastic Markings – White FED STD 595b37875 (Futura Medium font)
- Push Button - Non-reflective Black FED STD 595b37038

## Compliance

- RTCA/DO-160C (Environmental), RTCA/DO-178B (Software), RTCA/DO-186
- ARINC 429, ARINC 716, ARINC 720, ARINC 724B, ARINC 750

## Certification

- TSO-C37d, TSO-C38d
- B757, B767

## Features

- Variable rate tuning for rapid selection of 8.33 kHz channels
- DATA capable
- 8.33 kHz capable
- Liquid spill-proof design
- Built-in-test (BIT) capability
- Non-volatile storage of front panel settings
- Modular design provides flexibility for custom layouts
- Modular construction contributes to economical maintenance
- VDL Mode 2 upgradeable
- VDL Mode 3 upgradeable
- MTBF: 20,000 operating hours

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Proprietary Information

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