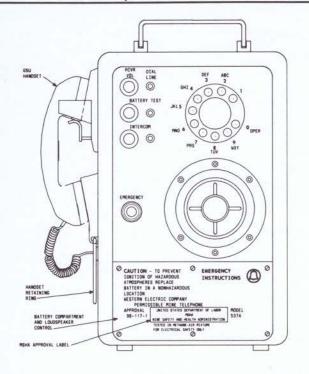
NO. 537A TELEPHONE SET





- A rotary dial telephone set equipped with a G5U handset, a flush-mounted loudspeaker, a battery test button, a RCVR VOL pushbutton, an emergency button, and is powered by a 12-volt dry cell battery housed in the lower compartment of the telephone set and provides sufficient power for approximately 3 months when handling an average of 29 incoming and 48 outgoing calls per day with an average holding time of 1 minute per call.
- Designed to be mechanically rugged, portable, corrosive resistant, compact, lightweight, and sealed against 100-percent humidity and forceblown rock dust. Will operate in a temperature range of -18 to 60°C (0 to 140°F).
- Meets the requirements for "Intrinsic Safety" as detailed in the Mineral Resources, Title 30, Part 23 (Telephone and Signaling Devices), UL Standard 913, and National Fire Protection Association 493.
- The emergency button which, when depressed, generates an audible tone for transmission on any connected line.
- During a call, the user may amplify the incoming signal by depressing the RCVR VOL pushbutton. This will amplify the signal up to 18 dBm.
- Approximate overall dimensions are 18.58 inches high by 14.04 inches wide by 9.56 inches deep and weighs approximately 28 pounds.

Initial use: No. 1A Industrial Communication System. Comcode: 103 222 592

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