STATUS: Standard

CLASSIFICATION OF EQUIPMENT : Unclassified

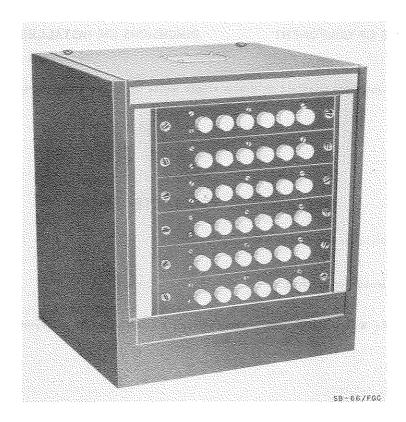
USING SERVICE: Army

DATE OF THIS SHEET: 29 Dec 51

# AN/FGC-TYPE

AN/COMP TYPE NUMBER:

SB-66/FGC SWITCHBOARD



Switchboard SB-66/FGC is a PBX-type switchboard for interconnecting up to 6 teletypewriters in a small network, with provision for grouping or conference circuits. It is designed for small fixed station applications.

This equipment consists of a single cordless, manual switchboard unit with a maximum capacity of six teletypewriter lines. All 6 lines may be used simultaneously.

Two Switchboard SB-66/FGC may be connected together to serve 12 teletypewriters, but only 6 lines may be in use at any one time.

No provision is made for signaling the operator, since this equipment usually is used in circuits requiring switching on a prescheduled basis.

**SWITCHBOARD** 

:AN/COMP TYPE NUMBER

INSTRUCTION LITERATURE: TM 11-2083

CLASSIFICATION OF EQUIPMENT: Unclassified

USING SERVICE : Army

DATE OF THIS SHEET: 29 Dec 51

#### MAJOR COMPONENTS

QUANT

NAME OF COMPONENT

DIMENSIONS (IN) INSTALLED

WEIGHT (LBS)

(Equipment consists only of a single major operating component.)

# **OPERATIONAL CHARACTERISTICS**

TACTICAL USE: Division and higher headquarters.

INSTALLATION: Ground or shipboard.

CAN COMMUNICATE WITH: Provides teletypewriter PBX facilities for teletypewriter equipment

of a small network.

## **TECHNICAL CHARACTERISTICS**

NUMBER OF SWITCHBOARD POSITIONS: 1.

NUMBER AND TYPE OF CIRCUITS:

Number of line circuits: 6.

### PHYSICAL CHARACTERISTICS

Switchboard SB-66/FGC measures 7-3/4x9x7 inches, volume 0.28 cu ft. Packed for domestic or export shipment: total weight 40 pounds, total volume 1.4 cu ft. Shipped in 1 package.

CONFIDENTIAL—Security Information

ORIGINAL