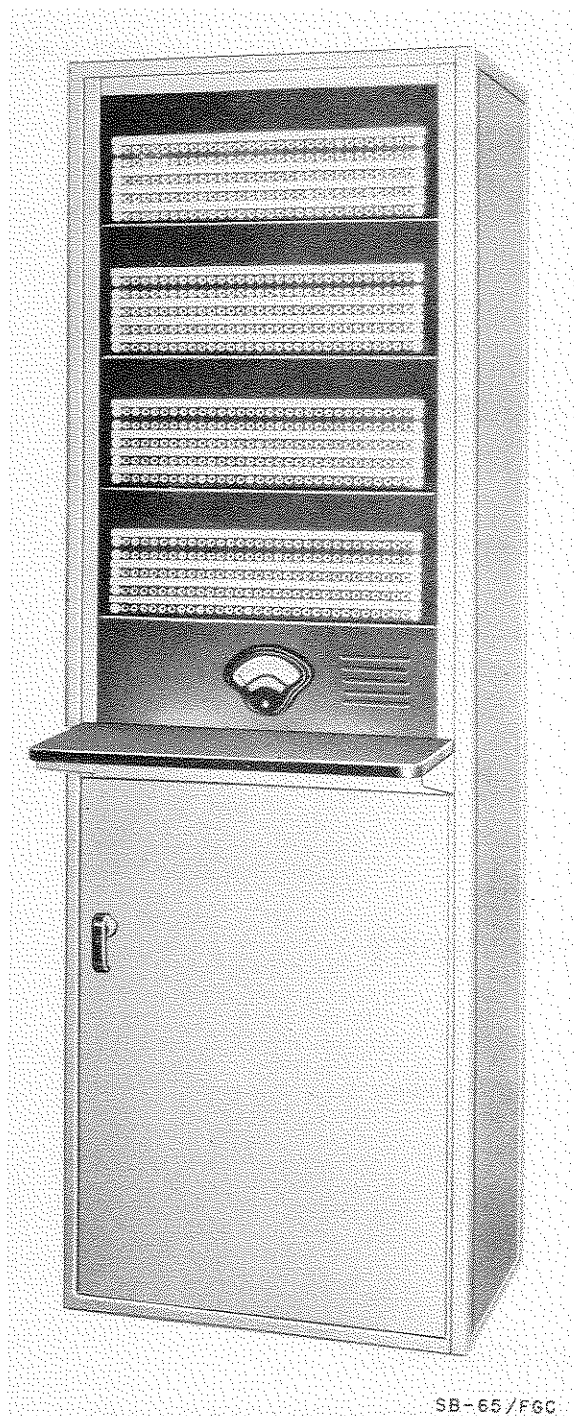


STATUS: Standard  
CLASSIFICATION OF EQUIPMENT: Unclassified  
USING SERVICE: Army  
DATE OF THIS SHEET: 25 Jan 52

**AN/FGC-TYPE**

AN/COMP TYPE NUMBER: SB-65/FGC  
SWITCHBOARD



Switchboard SB-65/FGC is a cord-and-jack patching switchboard used for interconnecting loops, extensions, and teletypewriter lines and station equipment, in large communications centers in the communications zone of a theater of operations.

This equipment consists of an upright, desk type, floor mounted switchboard contained in a wooden cabinet. The basic unit of this switchboard is a set of four jacks (two looping jacks and two set jacks) each set having a miscellaneous jack located below each such basic unit. It is equipped with a panel mounted milliammeter for making simple line tests, and can accommodate a telephone set, a telegraph key, and sounder for testing and control purposes.

**AN/FGC-TYPE**SB-65/FGC  
SWITCHBOARD

:AN/COMP TYPE NUMBER

INSTRUCTION LITERATURE: TM 11-2227

CLASSIFICATION OF EQUIPMENT: Unclassified

USING SERVICE : Army

DATE OF THIS SHEET : 25 Jan 52

**MAJOR COMPONENTS**

QUANT	NAME OF COMPONENT	DIMENSIONS (IN) INSTALLED	WEIGHT (LBS)
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(Equipment consists only of a single major operating component.)

**OPERATIONAL CHARACTERISTICS****TACTICAL USE:** Fixed in communications zone.**INSTALLATION:** Permanent or semipermanent fixed plant equipment.**CAN COMMUNICATE WITH:** Used for interconnecting loops, extensions, and teletypewriter lines, and station equipment at large communications centers.**TECHNICAL CHARACTERISTICS****NUMBER OF SWITCHBOARD POSITIONS:** 1.**NUMBER AND TYPE OF CIRCUITS:** Number of Line Circuits: 120.**PHYSICAL CHARACTERISTICS**

Switchboard SB-65/FGC weighs 510 pounds net, volume 24 cu ft. Packed for export shipment: total weight 1,090 pounds, total volume 40 cu ft, 1 ship ton. Shipped in 1 package.