

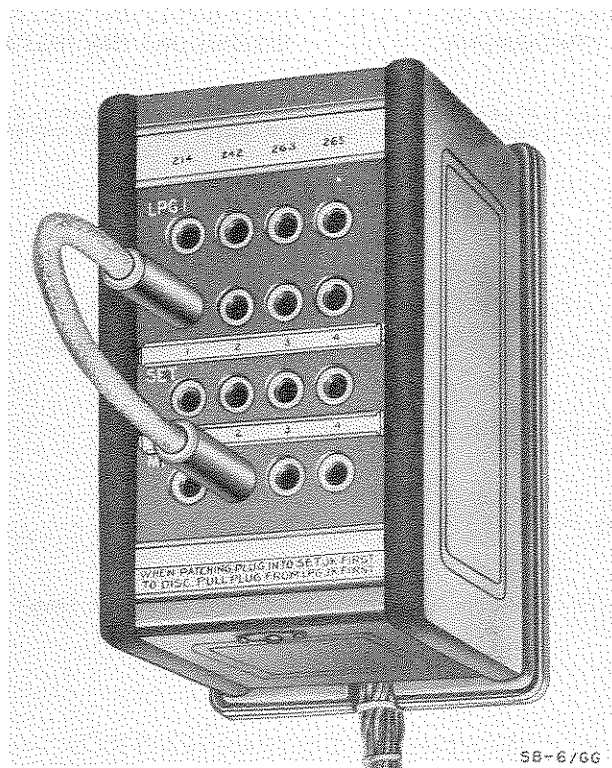
STATUS: Standard
 CLASSIFICATION OF EQUIPMENT: Unclassified
 USING SERVICE: Army
 DATE OF THIS SHEET: 31 Jan 52

AN/GGC-TYPE

AN/COMP TYPE NUMBER:

SB-6/GG

TELEGRAPH SWITCHBOARD



Telegraph Switchboard SB-6/GG is a transportable, jack-patching manual switchboard used for inter-connecting local lines dc, loops, extensions, and teletypewriter sets. It is used at army headquarters in fixed plant applications.

The equipment consists of 16 panel mounted jacks in a steel cabinet, and serves four line circuits. For each line circuit, there are two loop-jacks and a set jack for connection of a teletypewriter or other equipment and a miscellaneous jack for connection of auxiliary equipment, or spare teletypewriter sets.

The equipment is used to switch circuits and to make tests of associated line facilities.

AN/GGC- TYPE		INSTRUCTION LITERATURE: TM 11-2035
SB-6/GG :AN/COMP TYPE NUMBER		CLASSIFICATION OF EQUIPMENT: Unclassified
TELEGRAPH SWITCHBOARD		USING SERVICE : Army
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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: At army and higher headquarters.

INSTALLATION: Ground, fixed for mobile communications centers.

CAN COMMUNICATE WITH: Used for interconnecting local lines d-c loops, extensions, and teletypewriter station equipment.

TECHNICAL CHARACTERISTICS

NUMBER OF SWITCHBOARD POSITIONS: 1.

NUMBER AND TYPE OF CIRCUITS:

Number of line circuits: 4.

PHYSICAL CHARACTERISTICS

Telegraph Switchboard SB-6/GG measures 7-5/16x4-3/4x4-5/8 inches, net weight 4 pounds, volume 0.5 cu ft.