STATUS: Standard

CLASSIFICATION OF EQUIPMENT : Unclassified

USING SERVICE: Army

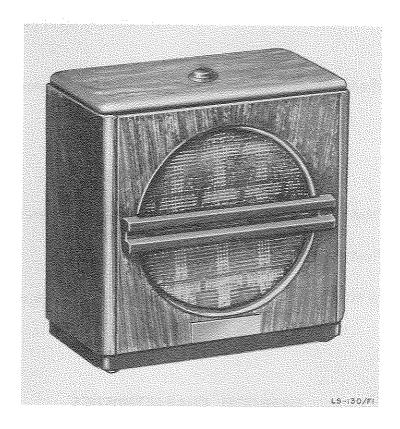
DATE OF THIS SHEET: 15 Feb 52

AN/FIC-TYPE

AN/COMP TYPE NUMBER:

_S-130/F

INTERCOMMUNICATING STATION



Intercommunicating Station LS-130/Fl is a speaker microphone equipment designed for use as a local station unit in an intercommunication system. It is used in systems serving large headquarters buildings, depots, communications centers, or similar installations at army and higher headquarters.

Consists of a 5-inch speaker microphone housed in a wooden cabinet and is equipped with a push button for signaling annunciator-equipped master station units.

This equipment cannot initiate calls to other speaker microphone units or to master station units not equipped with annunciators.

: AN/COMP TYPE NUMBER USING SERVICE : Army

INTERCOMMUNICATING STATION

INSTRUCTION LITERATURE: TM 11-2572

CLASSIFICATION OF EQUIPMENT: Unclassified

DATE OF THIS SHEET: 15 Feb 52

MAJOR COMPONENTS

QUANT

NAME OF COMPONENT

DIMENSIONS (IN) INSTALLED

WEIGHT (LBS)

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

OPERATIONAL CHARACTERISTICS

TACTICAL USE: Fixed plant intercommunication in buildings at posts, camps, and stations.

INSTALLATION: Fixed station.

CAN COMMUNICATE WITH: Master control stations of the system in which it serves as a listening

station or talk-back unit.

TECHNICAL CHARACTERISTICS

FACILITIES AFFORDED: No special facilities .

TYPE CONTROLS: Push button for calling master station.

POWER OUTPUT: 2 w.

PHYSICAL CHARACTERISTICS

Intercommunicating Station LS-130/F1 measures 7-3/8 x 3-3/4 x 7-1/8 inches, net weight 4.25 pounds, volume 0.125 cu ft. Packed for export shipment: total weight 40 pounds (10 units), total volume 4 cu ft. Shipped in 1 package.

CONFIDENTIAL—Security Information

ORIGINAL