STATUS: Limited Standard

CLASSIFICATION OF EQUIPMENT : Unclassified

USING SERVICE: Army

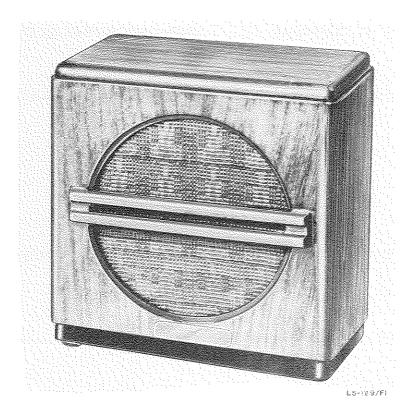
DATE OF THIS SHEET: 22 Jan 52

AN/FIC-TYPE

AN/COMP TYPE NUMBER:

LS-129/FI

INTERCOMMUNICATING STATION



Intercommunicating Station LS-129/FI is a speaker microphone equipment used in an intercommunication system. It is used in headquarters buildings, depots, communications centers, and similar installations.

This equipment consists of a speaker microphone housed in a wooden cabinet. It cannot initiate calls to other speaker microphone units or to the master station unit of a system in which it is used.

In an emergency, it can be used in 500-ohm impedance systems, but with reduced efficiency.

It may be used with Intercommunicating Station LS-125/FI and is powered by the master station unit of the system.

:AN/COMP TYPE NUMBER USING SERVICE : Army

INTERCOMMUNICATING STATION

INSTRUCTION LITERATURE: TM 11-2572 CLASSIFICATION OF EQUIPMENT: Unclassified

DATE OF THIS SHEET: 22 Jan 52

MAJOR COMPONENTS

GUANT

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 plant.

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: Local intercommunication station.

POWER OUTPUT: 2 w.

PHYSICAL CHARACTERISTICS

Intercommunicating Station LS-129/F1 measures 7-3/8 \times 3-3/4 \times 7-1/8 inches, net weight 4.25 pounds, volume 0.125 cu ft.

CONFIDENTIAL—Security Information

ORIGINAL