STATUS: Standard

CLASSIFICATION OF EQUIPMENT : Unclassified

USING SERVICE: Havy

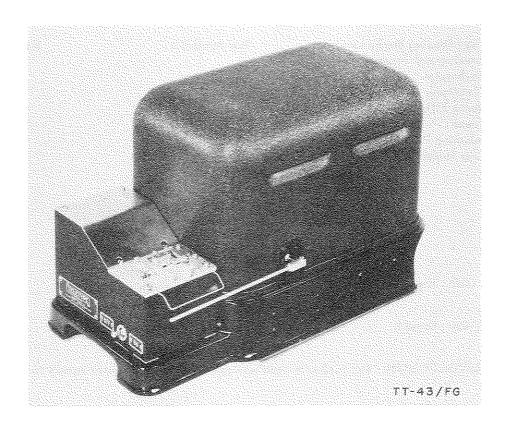
DATE OF THIS SHEET: 8 May 52

AN/FGT-TYPE

AN /COMP TYPE NUMBER:

TT-43/FG

TRANSMITTER-DISTRIBUTOR



Transmitter-Distributor TT-43/FG is a tape-transmitting equipment used for automatic transmission, tape relay, or torn-tape switching in teletypewriter communication applications.

It is a single channel unit using chad or chadless tape 11/16 inches wide. It consists essentially of a commercial (Teletype Corp Model XD208AA/AJ) unit and is normally used with Teletypewriter TT-42/FG.

TT-43/FG TRANSMITTER-DISTRIBUTOR

:AN/COMP TYPE NUMBER USING SERVICE : Navy

INSTRUCTION LITERATURE: Not Available CLASSIFICATION OF EQUIPMENT: Unclassified

DATE OF THIS SHEET: 8 May 52

MAJOR COMPONENTS

QUANT	NAME OF COMPONENT	DIMENSIONS (IN) INSTALLED		WEIGHT (LBS)	
gy states	Tape Sensing Mechanism	Not Ávailable		Not Available	
No.	Feeding and Transmitting	Ħ	14	n	Bå
	Mechanism				
go-	Distributor Motor and Base	Pf	Ħ	116	tt .
grand .	Radio Filter	Ħ	育	Ħ	a "
Ng sinoisa	Cover	Ff	75	Ħ	ξŢ
Basech	Mounting Plate Teletype	₹ ₽	Ħ	rf	F9
	Corp Model 115932BA				

OPERATIONAL CHARACTERISTICS

TACTICAL USE: Shore stations.

INSTALLATION: Ground.

CAN COMMUNICATE WITH: Any 7.42 unit code teletype receiving equipment geared for 460 OPM.

TECHNICAL CHARACTERISTICS

OPERATING SPEED: 460 OPM, approximately 75 wpm.

MOTOR CHARACTERISTICS: Synchronous motor, 1,800 rpm.

POWER REQUIREMENTS: 115v, 60 (* 0.5) cyc, 1 phase, ac.

PHYSICAL CHARACTERISTICS

Information on Transmitter-Distributor TT-43/FG not available.

CONFIDENTIAL—Security Information

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ORIGINAL