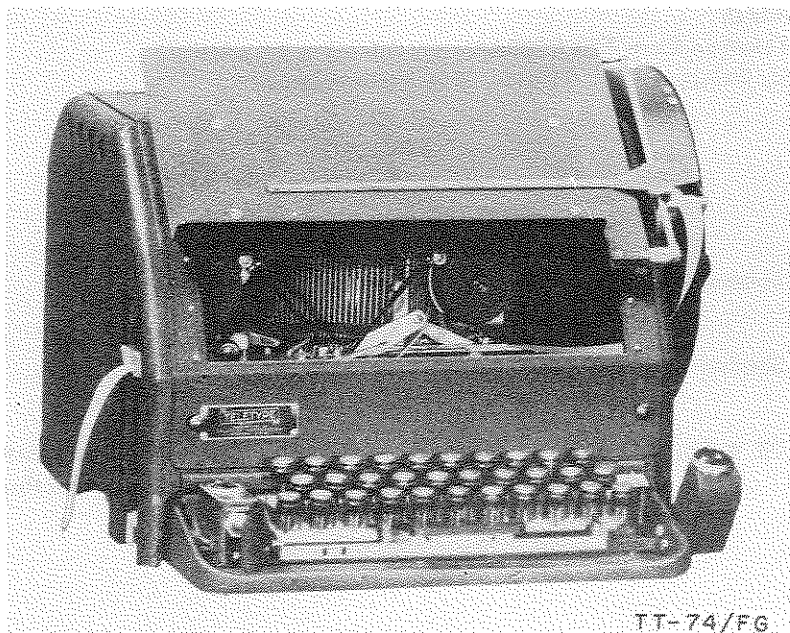


STATUS: Standard
CLASSIFICATION OF EQUIPMENT:Unclassified
USING SERVICE: Navy
DATE OF THIS SHEET: 29 May 52

AN/FGC-TYPE

AN/COMP TYPE NUMBER: TT-74/FG
TELETYPEWRITER REPERFORATOR



Teletypewriter Reperforator TT-74/FG is sending and receiving teletypewriter station equipment which produces typed and perforated paper tape of messages received from the line and which can transmit to the line from tape so produced. It can be used in tape-relay and torn-tape switching applications and for monitoring where a permanent record of messages is needed.

It consists essentially of a commercial (Teletype Corp Model 14) send-receive typing reperforator and is designed for table or shelf mounting.

AN/FGC-TYPE		INSTRUCTION LITERATURE: Not Available
TT-74/FG	: AN/COMP TYPE NUMBER	CLASSIFICATION OF EQUIPMENT: Unclassified
TELETYPEWRITER REPERFORATOR		USING SERVICE : Navy
		DATE OF THIS SHEET : 29 May 52

MAJOR COMPONENTS

QUANT	NAME OF COMPONENT	DIMENSIONS (IN) INSTALLED	WEIGHT (LBS)
1	Typing Reperforator Teletype Corp FPR23GB246	Not Available	Not Available
1	Cover, Teletype Corp FPRC200AA	10-1/2 x 14 x 16-1/2	" "
1	Keyboard, Teletype Corp FK110LD 15	Not Available	" "

OPERATIONAL CHARACTERISTICS

TACTICAL USE: Shipboard or shore stations.

INSTALLATION: Shipborne or ground.

CAN COMMUNICATE WITH: Identical or equivalent, terminal, repeater, and transmitting and receiving teletypewriter equipment operating in the connecting facility or system.

TECHNICAL CHARACTERISTICS

OPERATING FUNCTIONS: Receives teletypewriter messages and simultaneously prints and perforates a tape for retransmitting the message when desired. On outgoing messages, it transmits a neutral or polar signal on the line and simultaneously prints and perforates a tape for station record or duplicate transmission.

OPERATING SPEED: 368 opm, approximately 60 wpm.

MOTOR CHARACTERISTICS: Series-governed.

POWER REQUIREMENTS: 110 - 115 v, 50/60 cyc, 1 phase ac.

PHYSICAL CHARACTERISTICS

Teletypewriter Reperforator TT-74/FG measures 10-1/2 x 14 x 16-1/2 inches.