CSP 6620A

23

REGISTER NO.

SECRET-CRYPTO

CRYPTOGRAPHIC EQUIPMENT PLANNING AND REFERENCE GUIDE (U)

CSP 6620A

DEPARTMENT OF THE NAVY OFFICE OF THE CHIEF OF NAVAL OPERATIONS SEPTEMBER 1962

> EXCLUDED FROM AUTOMATIC DIR 5200,10 PPLY

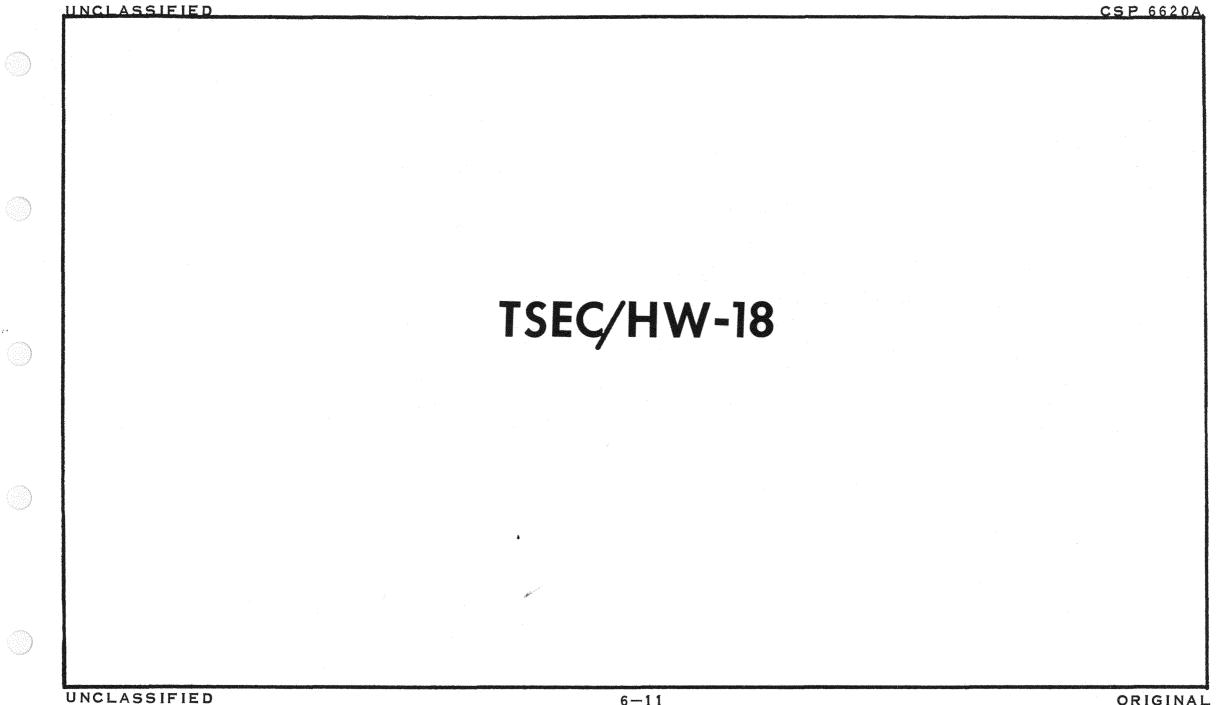
> > ΞT

DECLASSIFIED per SEC 3.4 E.O. 12958 by Director, NSA/Chief, CS3 date 270ct 98

DO NOT REMOVE FROM BINDER

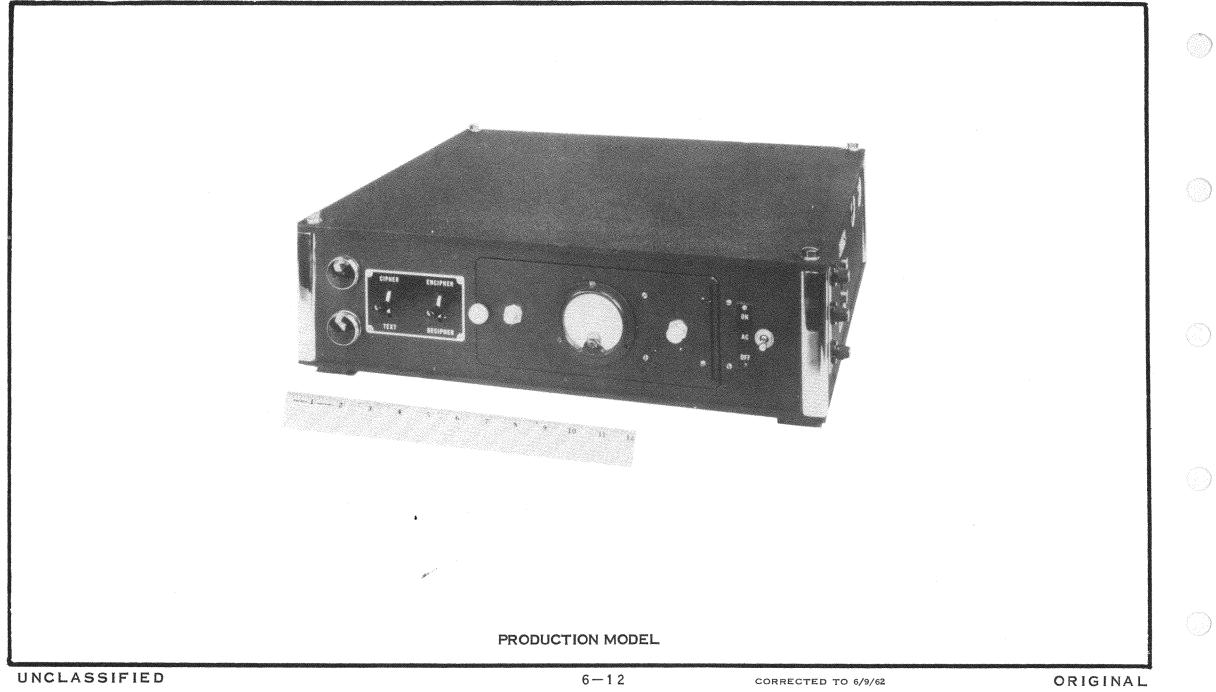
.

ORIGINAL (Reverse Blank)



1.4

21



TSEC/HW-18

SECRET		1.		THE PARTY STOCKNER	13	SEC/P	<u>1W-18</u>							C	SP 66204	
DESCRIPTION	A LIGHTWEIGI CSP-2699 FOR LINE OPERAT WHEN USED II	R ENCI	PHERING, CAN BE	DECII	PHERING ATED IN A	AND PI	LAINTEX LINE AR	T OPEF RANGE	RATION. A	ALTHC		GINALI N ACC	Y DESIG	NED F	OR OFF-	
STATUS	IN USE. THE 40 EQUIPMENTS IN USE WITHIN THE NAVY ARE ON LOAN FROM NSA.															
TRAINING	NO SPECIALIZED TRAINING REQUIRED.															
CRYPTOSYSTEM	CURRENTLY USED ONLY WITH THE CSP-2699 (PYTHON) EQUIPMENT.															
CLASSIFICATION	EQUIPMENT: UNCLASSIFIED KEYING MATERIAL: SECRET-CRYPTO TRAFFIC: ALL CLASSIFICATIONS (RECEIVE ONLY)															
PUBLICATIONS	MAINTENANCE: KAM-8 (UNCLAS) OPERATING: KAO-8 (CONFIDENTIAL-CRYPTO), KAO-9 (SECRET-CRYPTO)															
PROCUREMENT	UNIT COST	F	PAST	FY 1963		FY 1964		FY 1965		FY 1966		FUTURE		TOTAL		
	\$500 Approx	QTY	AMOUNT	QTY	AMOUNT	QTY	AMOUNT	QTY	AMOUNT	QTY	AMOUNT	QTY	AMOUNT	QTY NONE BY	AMOUNT PROCURED THE NAVY.	
PHYSICAL CHARACTERISTICS	HEIGHT	WIDTH		DEPTH		WEIGHT		VOLTAGE		POWER		REMARKS				
	5 1/2 in.	17 1/4 in.		16 1/2 in.		31 LBS.		110** (50-60 CPS)		550 watts*		*- INCLUDES ASSOCIATED CRYPTO EQUIPMENT. **- ALSO OPERATES ON 100V DC				
DISTRIBUTION	BY AREA: EAST COAST								NOTE: BECAUSE OF THE RADIATION HAZARD THE HW-18 IS AUTHORIZED FOR ON-LINE USE IN THE RECEIVE MOD ONLY. AS RAPIDLY AS FEASIBLE IT (AND ASSOCIATE CRYPTO EQUIPMENT) WILL BE REPLACED BY THE HW-10 AND HW-19A.							
SECRET				101	AL 40	6-	-13	L	(CORREC	TED TO 5/23	/62			ORIGINA	

1.8

TSEC/HW-18: SYSTEM BLOCK DIAGRAM

UNCLASSIFIED

14

