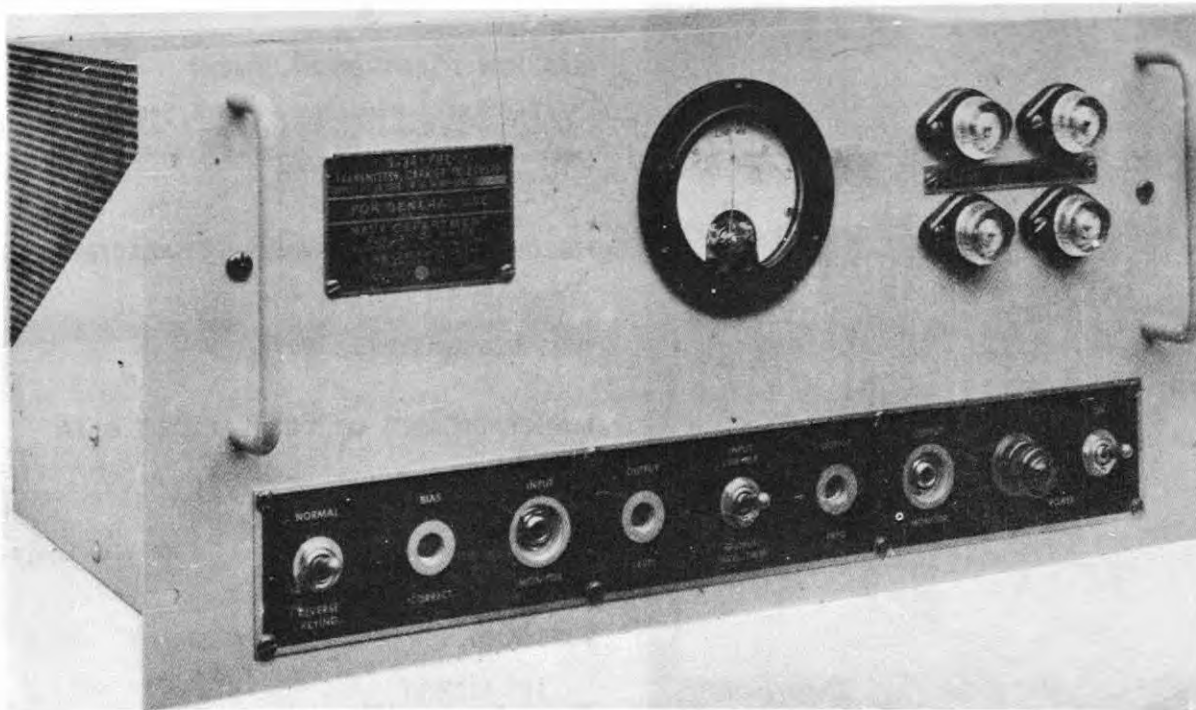


TRANSMITTER, CARRIER TELEGRAPH**T-341/UC**

December 1956

*Transmitter, Carrier Telegraph T-341/UC***FUNCTIONAL DESCRIPTION**

The T-341/UC is capable of accepting a direct current telegraph signal (polar or Neutral) and emitting a corresponding on-off tone signal.

No field changes in effect at time of preparation (9 August 1956).

ELECTRICAL AND MECHANICAL CHARACTERISTICS

FREQUENCY RANGE: 400 to 8000 cps.
 TYPE EMISSION: 15 dbm.
 TYPE CONTROL: Master Oscillator
 OPERATING POWER: 115 v or 230 v, 50 to 60 cps, 70 w.

MANUFACTURER'S OR CONTRACTOR'S DATA

C.G.S. Laboratories, Inc., Stanford, Conn.

Contract NObsr-52381, dated 17 April 1951

Approximate Cost: \$600.00 with equipment spares.

TUBE AND/OR CRYSTAL COMPLEMENT

(1) 0B2	(1) 6AU6	(1) 6X4W
(1) 6Y6G	(1) 5U4G	(2) 12AT7
(3) 12AU7		

Total Tubes: (10)

REFERENCE DATA AND LITERATURE

NAVSHIPS-91663: Technical Manual for Transmitter, Carrier Telegraph T-341/UC.

TYPE CLASSIFICATION	
DESIGN COGNIZANCE	BUSHIPS
PROCUREMENT COGNIZANCE	
STOCK NO.	

T-341/UC

TRANSMITTER, CARRIER TELEGRAPH

December 1956

SHIPPING DATA

NUMBER OF BOXES	CONTENTS AND IDENTIFICATION	VOLUME (Cu.Ft.)	OVERALL DIMENSIONS (inches)	WEIGHT PACKED (lbs.)
1	Transmitter, Carrier Telegraph T-341/UC Equipment Spare Parts Box	9.25	18 X 24 X 37	92.5

EQUIPMENT SUPPLIED DATA

QUANTITY PER EQUIPT	NAME AND NOMENCLATURE	OVERALL DIMENSIONS (inches)	WEIGHT (lbs.)
1	Transmitter, Carrier Telegraph T-341/UC	8-23/32 X 14-3/8 X 19	34.5
1	Equipment Spare Parts Carton	8 X 8 X 12	24
2	Technical Manuals		