

PORTABLES AND TRANSPORTABLES IN  
NAVAL SERVICE

TYPE No	ASSOCIATED EQUIPMENT	FREQUENCY BAND, RANGE ETC.	GW MCW R. T. AND AND POWER (AM OR FM)	POWER SUPPLIES	REMARKS
65	TRANS. 5G Rx. B28	Crystal Control 3 - 22 mcs.	GW 30 Watts	250v 50 c/s AC or Petrol Generator	Heavy (Transportable) R.N.V. (W) R.
ARMY 68T	-	2 - 5 mcs	GW 2-3w RT 7-10 miles 2-3 miles	Batteries	Very light and portable - 1 man.
72	-	1.5- 12 mcs	GW 20 RT 14 miles	Not known	Under development. Weight 25 lbs.
611 612 BT	-	-	S E E N O T E S	-	-
621 ARMY 46	-	3 spot freq's 3.6 to 9.1 mcs by means of plug- in coils and crystals.	R.T. A M	Batteries	Light and Portable.
615 ARMY 88	-	4 spot freq's around 44 mcs	R.T. Only	Incorporated Batteries	Very light and portable. One man pack set.
622 ARMY 62	-	1.6 - 10 mcs MO or crystal 2 "Flick" Frequencies	GW 30 mios RT 15 miles	Batteries	Weight 30 lbs - 2 men.
682	Trans: 682M Rx: CDD	65 - 85 mcs	MCW A M 7-10 w. R.T.	Batteries or 230v 50 c/s AC	A transportable. Used on shore for TBS ship/shore and telephone link. Being with- drawn and will eventually be replaced by type 691.
TBY	-	28 - 80 mcs Master Osc.	MCW A M R.T.	Batteries	U.S. design - portable - can be used with TBS but difficult for TBS to pick up TBY transmissions as TBY is not crystal controlled. To be returned when unservice- able and will not be replaced.