

DISPLAY OUTFIT JU

SUMMARY OF DATA

PURPOSE

Remote Display for Type 974.

POWER REQUIREMENTS AND CONSUMPTION

80W 1000 c/s A.C. to Patt. 100012 Power Pack.

HEAT DISSIPATION

Patt. 100012 Power Pack - 100 watts
 Patt. 100006A Display Unit
 or Patt. 100015A Display Unit - 105 watts.

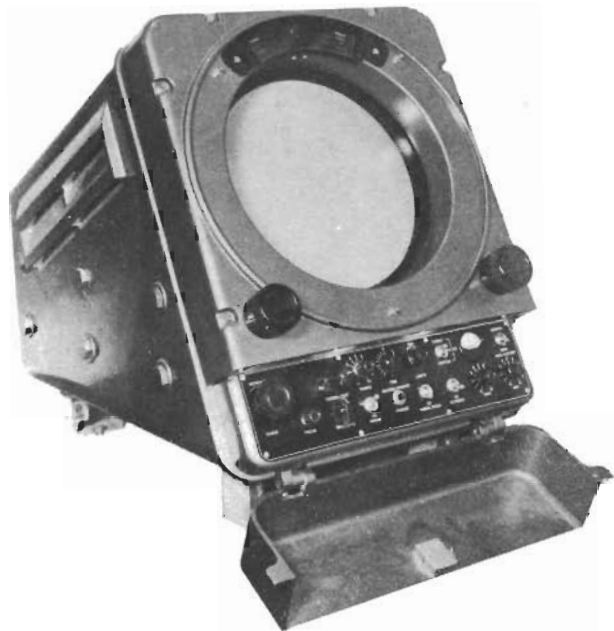
MAJOR UNITS

A.C. Ships

Patt. 100015A Display Unit A.C. 12 in.
 Patt. 100012 Power Pack for Remote Display

D.C. Ships

Patt. 100006A Display Unit D.C. 12 in.
 Patt. 100012 Power Pack for Remote Display.



PATT. 100006A DISPLAY UNIT D.C. 12 IN.

PHYSICAL DATA

	Height	Width	Depth	Weight
Patt. 100006A Display Unit or Patt. 100015A Display Unit	1' 6½"	1' 4½"	2' 1½"	165 lb
Patt. 100012 Power Pack	1' 10"	1' 0"	11½"	50 lb

BRIEF DESCRIPTION

Display Outfit JU is the remote display for Type 974. The display unit (P.P.I.) is identical in construction with the main display but it is not wired during installation to permit any control over the Type 974 radar.

REMARKS

The difference between Patt. 100015A (A.C. Display) and Patt. 100006A (D.C. Display) is in the different types of switches used for the "Radar On/Off" switch. This switch is not used in the Remote Display and the reason for using a remote display which is the same as the master display is to enable the remote display to be wired up in the master display's position in the event of a serious failure of the master display.

HANDBOOK

B.R.1983

ESTABLISHMENT LIST

E.1032

INSTALLATION SPECIFICATION

B.728