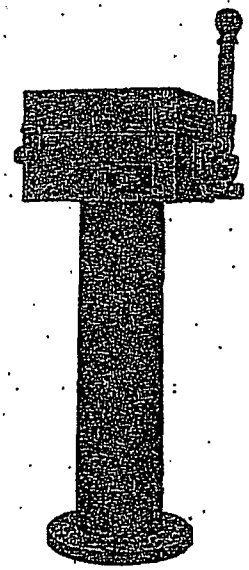
Pedestal Mounted Cam Type Master Switch

Type T-9



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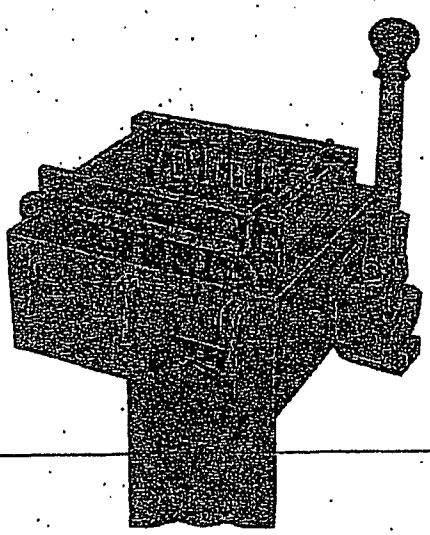

CLOSEUP VIEW WITH COVER REMOVED TO SHOW INTERIOR CONSTRUCTION.

Service Class....Navy *

Specifications...Designed to meet the requirements of Service A of Department of Defense Specifications MIL-C-2174, dated May 9, 1950 and MIL-C-2212, dated June 13, 1950.

*Master switch contacts are non-closing on Class HI shock. Although the master switch contacts may momentarily bounce open on Class HI shock, the Navy Service A controller is provided with a low voltage protection relay which prevents false operation.

Enclosure.....Spraytight.

Operation.....Manual, non-self centering.

Location.....Remote.

Type.....Cam type—5 positions each direction. Cutler-Hammer type 6982T-9.

Duty.....Continuous.

Ambient Temp. 40° or 50° C.

Insulation.....Class B.

For Prices, See Price List Bul. 6900A

Ratings.....Pilot circuit only.

Inductive Rating	Maximum Amperes					
	A-c 60 Cycles			D-c		
	110 V.	220 V.	440 V.	115 V.	230 V.	△ 250 V.
Make.....	40.	20.	10.	3.	1.5	0.5
Break.....	10.	5.	2.5	3.	1.5	0.5
Carry (Cont.)	10.	10.	10.	10.	10.	10.

△Nominal submarine voltage (355 V. maximum).

When Ordering Specify:

1—Voltage A-c or D-c.
2—Circuit arrangement.
3—Application.

REPAIR PARTS

A set of on-board repair parts (spare parts) consists of the following:

1—Set of contacts.
1—Set of springs.

When ordering renewal parts for a master switch in service, be sure to give nameplate data and description of parts required.

Application

The pedestal type master switch is intended for use with magnetic controllers for cargo winches, windlasses, cap-

Continued

CUTLER 119/399