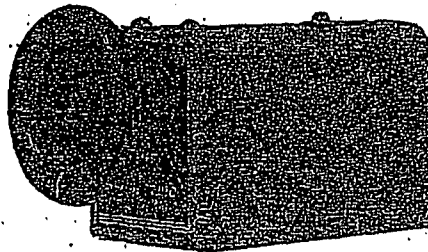
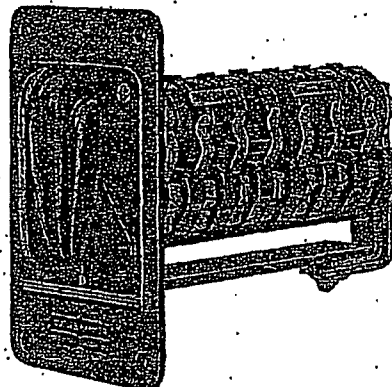


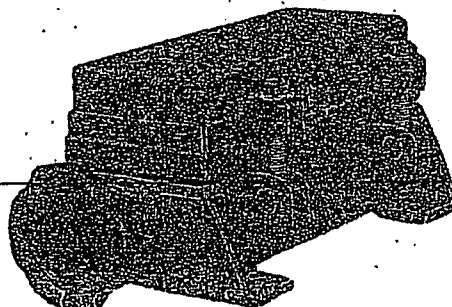
Drum Type Transfer or Selector Switch Types T-4, T-5 and T-6



TYPE T4, TWO POLE DRY PROOF TRANSFER SWITCH.



TYPE T5, FOUR POLE OPEN TYPE TRANSFER SWITCH
ARRANGED FOR PANEL MOUNTING.



TYPE T6, FOUR POLE SPRAYTIGHT TRANSFER SWITCH
ARRANGED FOR SURFACE MOUNTING.

Service Class.... Navy A.

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.

Enclosure.... Spraytight, drip proof and open types.
Operation.... Manual, self centering and non self centering types.

Type.... 6982T4—2 pole 2 or 3 position †.
6982T5—4 pole 2, 3, 4, or 5 position †.
6982T6—6 pole, 2, 3, 4, or 5 position †.
†Including off position.

Function.... Pilot circuit transfer or selector switch.

Duty.... Continuous.

Ambient Temp. 40° C or 50° C.

Insulation.... Class B.

For Prices, See Price List Bul. 6900A.

Ratings.... Pilot circuits only.

Inductive Rating	Maximum Amperes					
	A-c 50 Cycles			D-c		
	110 V.	220 V.	440 V.	115 V.	230 V.	250 V.
Make.....	40.	25.	12.	2.	2.	2.
Break.....	4.	2.	1.	1.5	0.75	0.2
Carry (Cont.)	15.	15.	15.	15.	15.	15.

A Nominal submarine voltage (355 V. maximum).

When ordering specify:

- 1—Voltage, A-c or D-c.
- 2—Number of poles and circuit arrangement.
- 3—Number of positions.
- 4—Self centering or non-self centering.
- 5—Type of enclosure.
- 6—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 drum type transfer or selector switch in service, be sure to give nameplate data and description of parts required.

Application

These drum type switches are intended for use as pilot circuit transfer or selector switches. They may be used to transfer the control circuits of a magnetic controller from an automatic master to a manual master. Where a multiple number of magnetic controllers are operated from one master or system of masters, the selector switch may be used to select the controllers, to be connected into the circuit. These drum type switches may also be used as speed selector switches with multi-speed motor controllers.

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