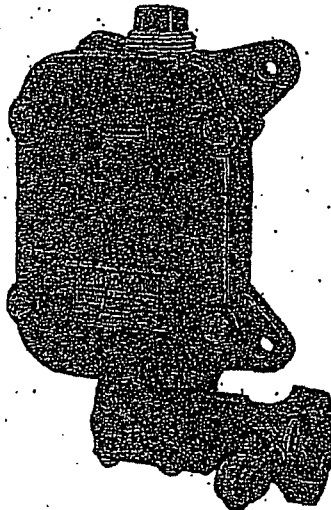
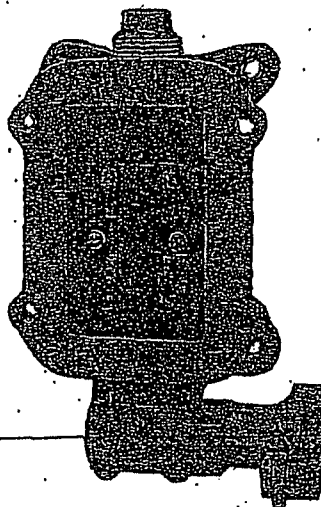


Snap Action Limit Switch Type T-11, Explosion Proof



TYPE T-11—SINGLE POLE DOUBLE THROW LIMIT SWITCH
WITH ROLLER LEVER OPERATOR — ENCLOSED VIEW.



TYPE T-11 — SINGLE POLE, DOUBLE THROW LIMIT SWITCH
WITH ROLLER LEVER OPERATED — WITH COVER REMOVED.

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..... Explosion proof.
Type..... Snap action limit switch C-H Type T11 — Single pole double throw.
Operation..... Three types of operating heads available—
Roller lever operator.
Push roller operator.
Push button operator.
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 60 Cycles			D-c		
	110 V.	220 V.	440 V.	115 V.	230 V.	250 V.
Make	60.	30.	20.	10.	10.	10.
Break	6.	3.	1.5	2.2	1.1	0.5
Carry (Cont.)	10.	10.	10.	10.	10.	10.

Δ Nominal submarine voltage (355 V. maximum).

When ordering specify:

- 1—Voltage.
- 2—Type of operating head.
- 3—For roller lever type operator, specify if by-pass is required in either direction of operation.

REPAIR PARTS

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

- 1—Switch mechanism assembly.
- 1—Set springs.

When ordering renewal parts for limit switches in service, be sure to give nameplate data and description of parts required.

Application

These limit switches are intended for use as control circuit switches on ammunition hoists, conveyors, elevators, and other similar applications on which an electrical limit switch is necessary for the proper operation of the control. They may be used for purposes such as limiting overtravel, normal stopping, door switches, or interlocking devices. The electrical contacts may be used to handle control circuits or indicating and alarm circuits.

The three types of operating heads make these switches adaptable to a wide variety of applications.

Continued