Туре	For Disconnect Switch Size	Class 9007 Snap Switch Type	Snap Switch Contact Operation						
			Position of Disc. Sw.	A	В	1A	2A	1B	2B
R6	30 or 60 Amperes (9422 RC or RD only)	A02	Open Closed	п.о. п.с.	п.с.	=	=	-	=
R7	30 or 60 Amperes (9422 RC or RD only)	C03	Open Closed	=	_	n.o. n.c.	n.o. n.c.	n.c. n.o.	n.c. n.o.
R8	200 Amperes	A02	Open Closed	n.o. n.c.	п.с. п.о.	_	_	-	_
R9	200 Amperes	C03	Open Closed	_	_	n.o.	п.о. п.с.	n.c. n.o.	n.c. n.o.

SNAP SWITCH RATINGS

Class 9007 Type AO-2*							
Volts	DC Pilo Ampe	ot Duty res A	AC Pilot Duty Amperes 0				
40112	Double Throw	Single Throw	Make	Break			
110 220 440	0.5 0.2	2.0 0.5	30 20 10	15 10 6			
600	0.02	0. i	8	Š			

The ac pilot duty rating is based upon a 35% power factor.
* Ac continuous ampererating is 15 amperes based on a 75% power factor.

Class 9007 Type CO-3†								
Valence	AC Pilo Ratio		Voltage	DC Pilot Duty Amperes ▲				
Voltage	Make	Break	Voltage	Single Throw	Double Throw			
0-115	30 Amps.	3 Amps.	115	1.0 0.3	0.2			
115-600	3450 VA	345 VA	230 600	0.3	0.1			

[†] Ac continuous ampere rating is 10 amps. based on a 75% power factor.

‡ Ac pilot duty rating is based on a 35% power factor.

▲ Dc pilot duty rating is based on inductive loads such as coils and solenoids.

DANGER — HAZARD OF ELECTRICAL SHOCK OR BURN. TURN OFF POWER SUPPLYING THIS EQUIPMENT BEFORE INSTALLING OR SERVICING.

Instructions for Mounting Interlock Assembly on a 30 or 60 Ampere Disconnect Switch:

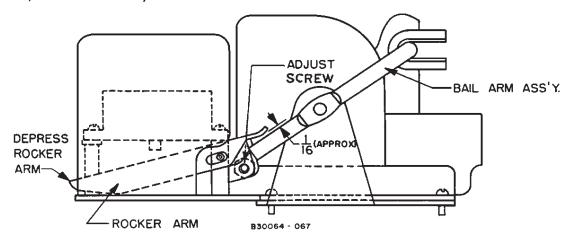
Remove the two mounting screws from the right side of the disconnect switch. Place the interlock assembly on the switch mounting pan; replace the two SA #10-24.

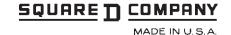
Instructions for Mounting Interlock Assembly on a 200 Ampere Disconnect Switch:

Mount the interlock assembly to the right of the disconnect switch at the two tapped holes in the switch mounting pan; two SA 1/4-20 are supplied with the kit.

Adjustment Instructions:

Close the disconnect, making certain blades are fully inserted with bail arm against stop. Depress rocker arm, see sketch, and check for free play between rocker arm and bail arm; there should be mechanical clearance of approximately $\frac{1}{1_{15}}$. Adjust, if necessary, by loosening adjust screw and sliding rocker arm to correct position. Removal of interlock or panel is not necessary.





Dc pilot duty rating is based on inductive loads such as coils or solenoids.