MOTOR CONTROL FOR SPECIFIC APPLICATIONS

A-c 3 Phase Oil Well Pumping Control with Supertimer 762 Volts Maximum

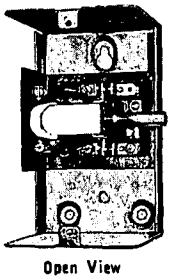
WHEN ORDERING SPECIFY

- Catalog number
- Full load current

MOTOR CIRCUIT SWITCH AND CIRCUIT BREAKER TYPES

Maximum Horsepower 60 Cycles		Motor Circuit Switch Type				Circuit Breaker Type		
		Size	Fuse Clip Rating Amperes	Weather Resistant NEMA 3		Type of Breaker Frame	Weather Resistant NEMA 3	
440 V.	762 V.			Cat. No.	Price		Cat. No.	Price
10	15	AA	❶ 30	9593- X15 X14	$275. 320.	--- F	9594- --- X3	--- $370.
25	40	A	❶ 30 60	X18 X16 X17	362. 415. 420.	--- F ---	--- X4 ---	--- 462. ---
50	75	B	❶ 60	X20 X19	496. 569.	--- F	--- X6	--- 576.

❶ Without disconnect switch or fuse clips.



Open View



Enclosed View

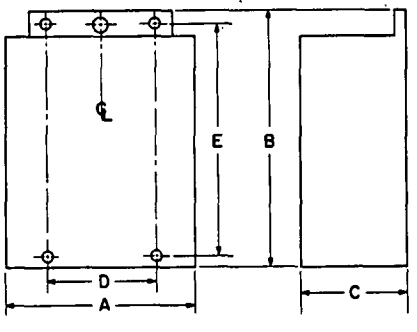
Single Cycle Lockout Relay

SINGLE CYCLE LOCKOUT RELAY for inherently protected motors

Poles, Throw and Terminals	General Purpose NEMA 1 Enclosure				
	60 Cycles				Price
	110 V.	220 V.	440 V.	550 V.	
SPST 2 Terminals	10191-H1	10191-H2	10191-H3	10191-H4	$20.

NOTE: Leads for connection to oilwell controller included.

APPROXIMATE DIMENSIONS AND SHIPPING WEIGHTS—Cat. Nos. 9593 and 9594



NEMA Size	NEMA 3 Enclosure					
	Dimensions in Inches					Ship. Wt. Lbs.
	Wide A	High B	Deep C	Mounting D	Mounting E	
0	23½	38¾	11⅜	7	37¼	150
1	23½	38¾	11⅜	7	37¼	150
2	23½	38¾	11⅜	7	37¼	158
3	25⅝	46¾	14⅜	7	45¼	185
4	29⅝	50	15½	24½	48	210

DISCOUNT SCHEDULE 1 CD

Optional Features, Previous Page.