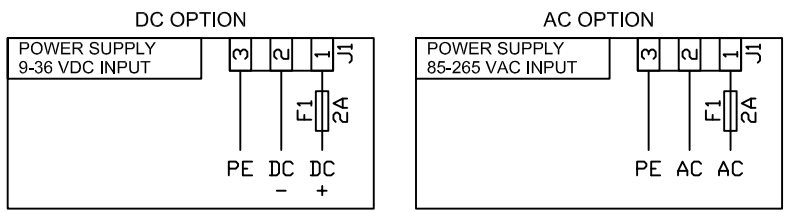
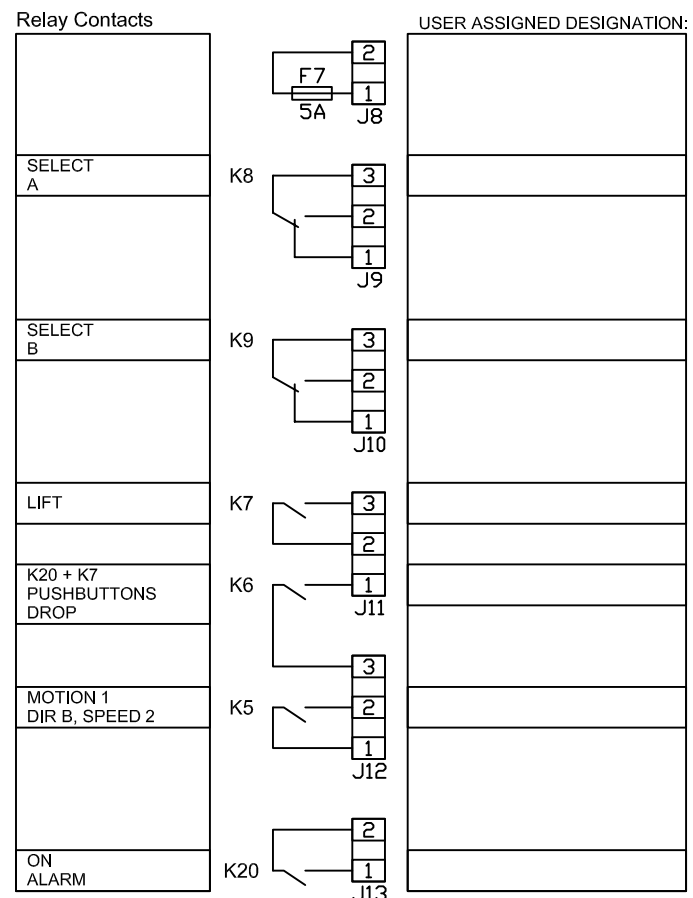


System Model: 325-4M-HS-LDA 17R-VC X			
OCU Model: 325-4M-HS-LDA-X			
MCU Model: 17R-VC-X			
Configuration: 4 MOTION (3) 2 SPEED, A+B SEL, LIFT/DROP, ALM			
Motors	Speeds	-	
3	2	-	
1	1	-	
Additional Functions	# OF RLY	Additional Functions	# OF RLY
ON - ALARM	1	A / A+B / B SEL	2
-	-	K20 + K7 PB	1
-	-	-	-
-	-	-	-

FREQ. TABLE X
 B = 433-434
 D = 450-470
 E = 868
 F = 902-927
 MT = MOMENTARY TX

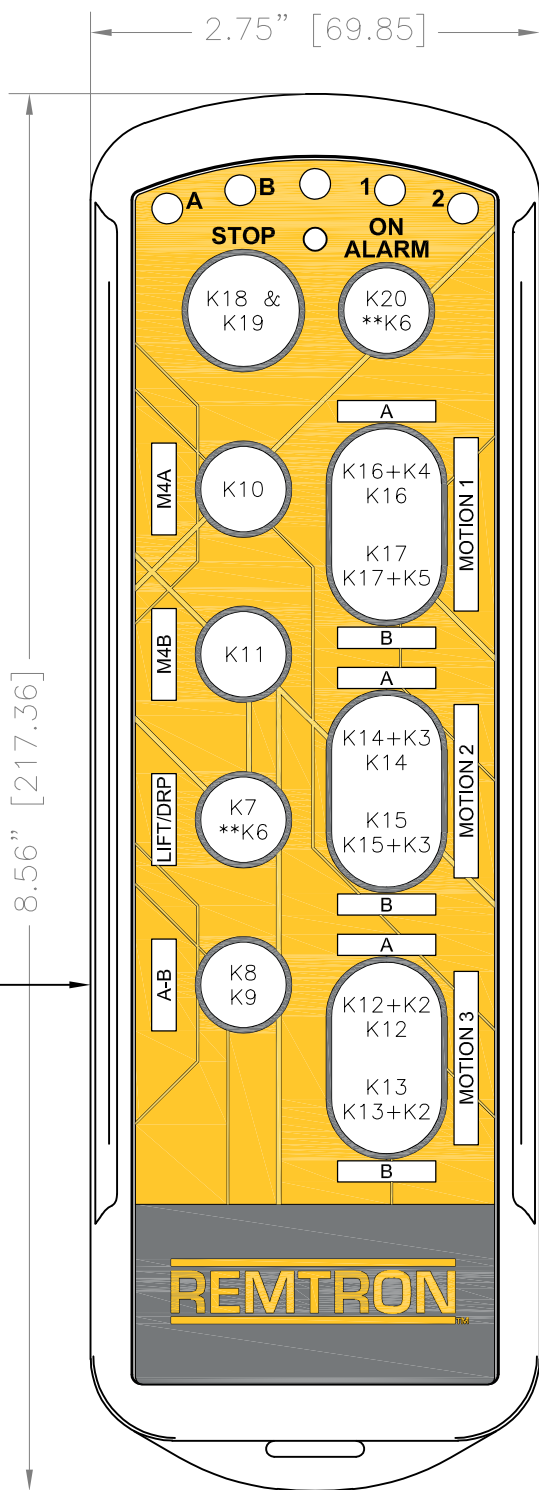


REVISIONS		
REV	DESCRIPTION	DATE
A	DRAWN PER ECD-20-0152	19JUN2020

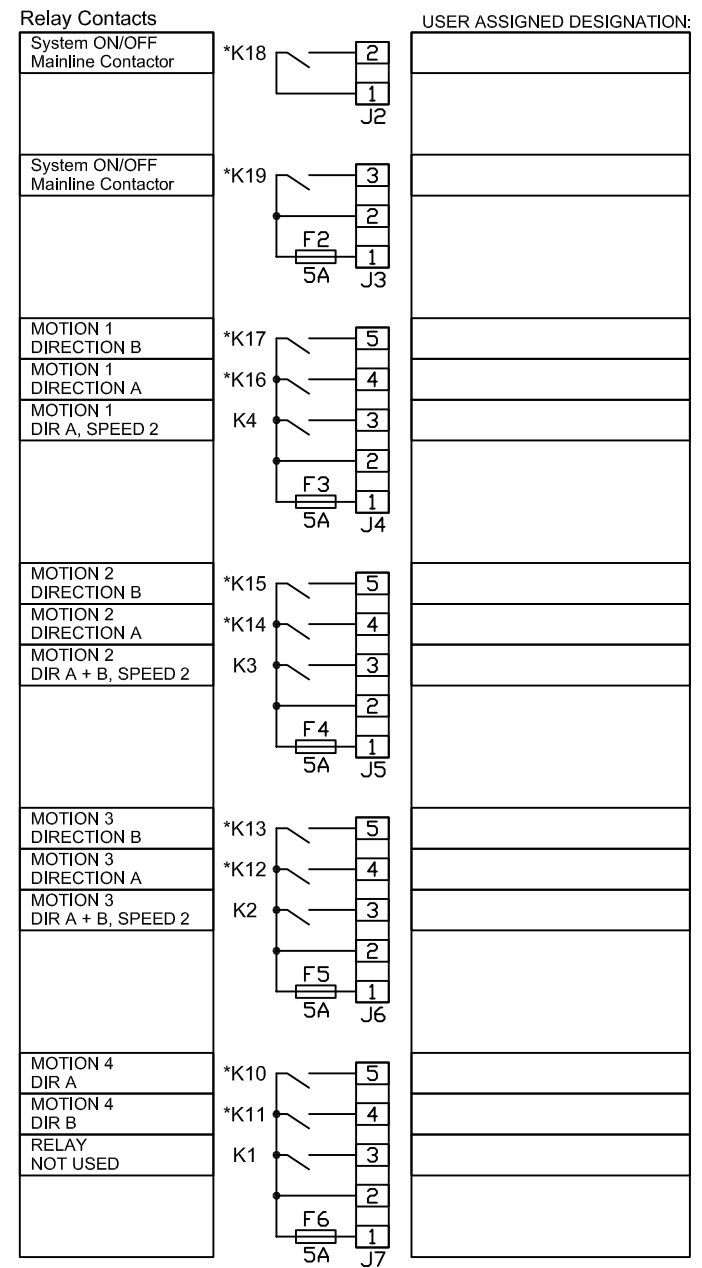


HOIST SELECT SEQUENCE			
	HOIST SELECTED	RELAY K8	RELAY K9
INITIAL STATE	NONE	DE-ENERGIZED	DE-ENERGIZED
FIRST PRESS	A	ENERGIZED	DE-ENERGIZED
SECOND PRESS	B	DE-ENERGIZED	ENERGIZED
THIRD PRESS	A+B	ENERGIZED	ENERGIZED

FOURTH PRESS TAKES YOU BACK TO THE INITIAL STATE AND THEN THE CYCLE REPEATS



** TWO BUTTON OPERATION FOR K6



* SAFETY RELAYS

SIGNATURES	DATE
DRAWN: A. LEWIS	21APR20
CHECKED: D. STAGG	19JUN20
ENG: D. STAGG	
Q.A.:	

CATTRON™

TITLE / DESCRIPTION
**SYSTEM CONFIGURATION SHEET,
 REMTRON IR OCU TO MCU CONFIGURATION**

SIZE: B
 PART NO: N/A
 SCALE: NTS
 DRAWING NO: **9D04-9061-A008**

THIS IS A CAD DRAWING. PREPARED IN ACCORDANCE WITH ANSI Y14

DO NOT SCALE DWG.

SHEET 01 OF 01 REVISION A

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