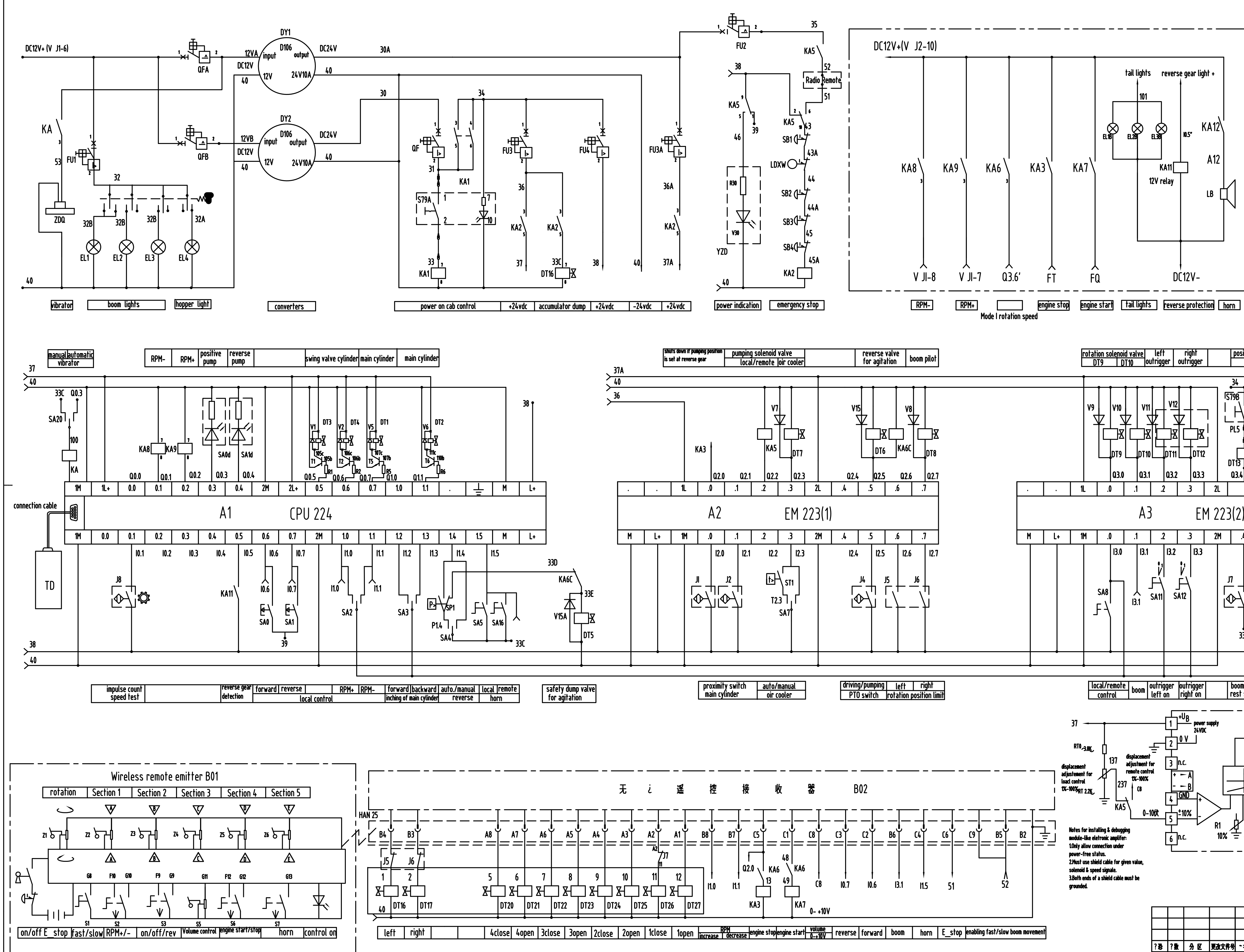

Description

1.Movement status of each solenoid valve:

work status \ solenoid	DT1	DT2	DT3	DT4	DT5	DT6	DT7	DT8	DT16
positive pump	+/-	-/+	+/-	-/+					
reverse pump	+/-	-/+	-/+	+/-					
inching forward	+	-	+						
inching backward	-	+	+						
swing cylinder forward			+	-					
swing cylinder backward			-	+					
oir-cooled							+		
positive agitating rotation					+	-			
reverse agitating rotation					-	+			
moving boom & outrigger								+	
accumulator									-

2.Vehicle chasis circuit within a block between 2 points
3.Remote control part within dashline block
4.multi-way valve within green block
5.Site installation of width incidater light, wchich is to be connected to vhiicle circuit.
6.Relay K41 is installed on the PA panel of power distribution of modified vechicle in the cab.
7.X06 indicates 31-core modification plug on BBM control unit of chasis-modified vehicle.

components

山??榎建工集ä 有限公司

eletrical schematic diagram

ZBC39.7

?恭	?數	分 区	更改文件号	~名	年月日
编 制			工 z		
校 ù			?准化		
i 核					
i 定			批 准		

6段?恭	重量	比例
		1:1
共 1		第 1