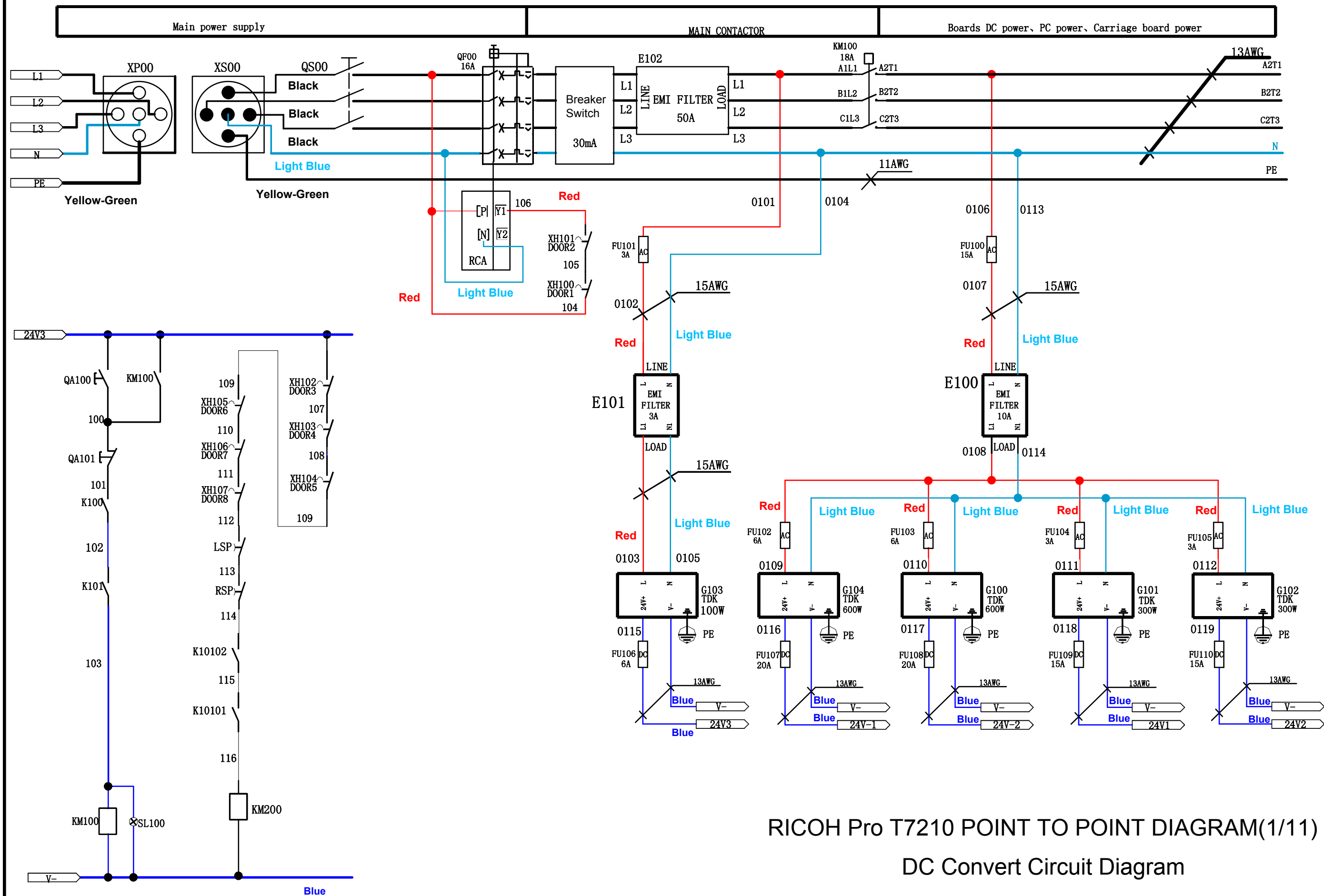
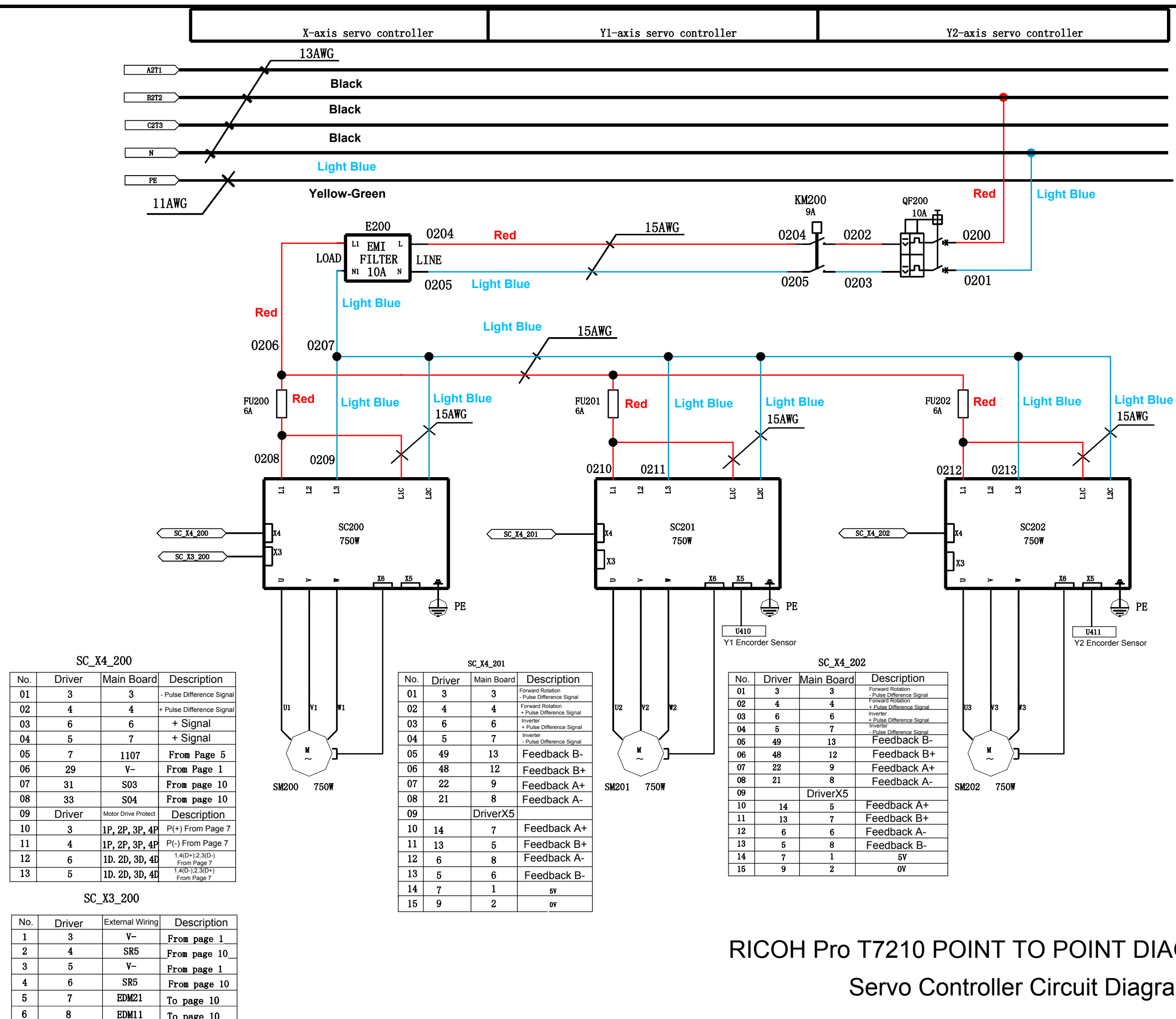
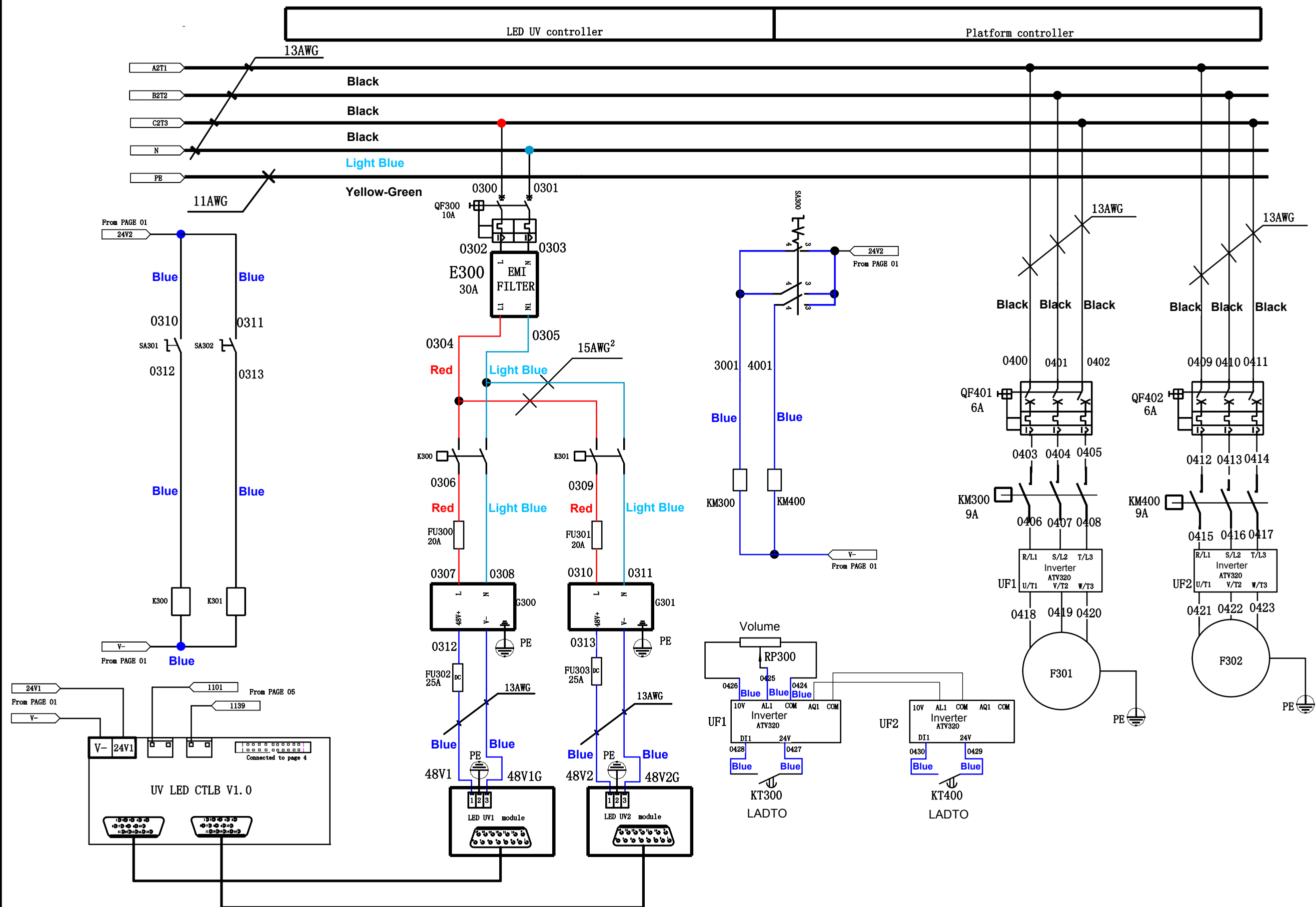




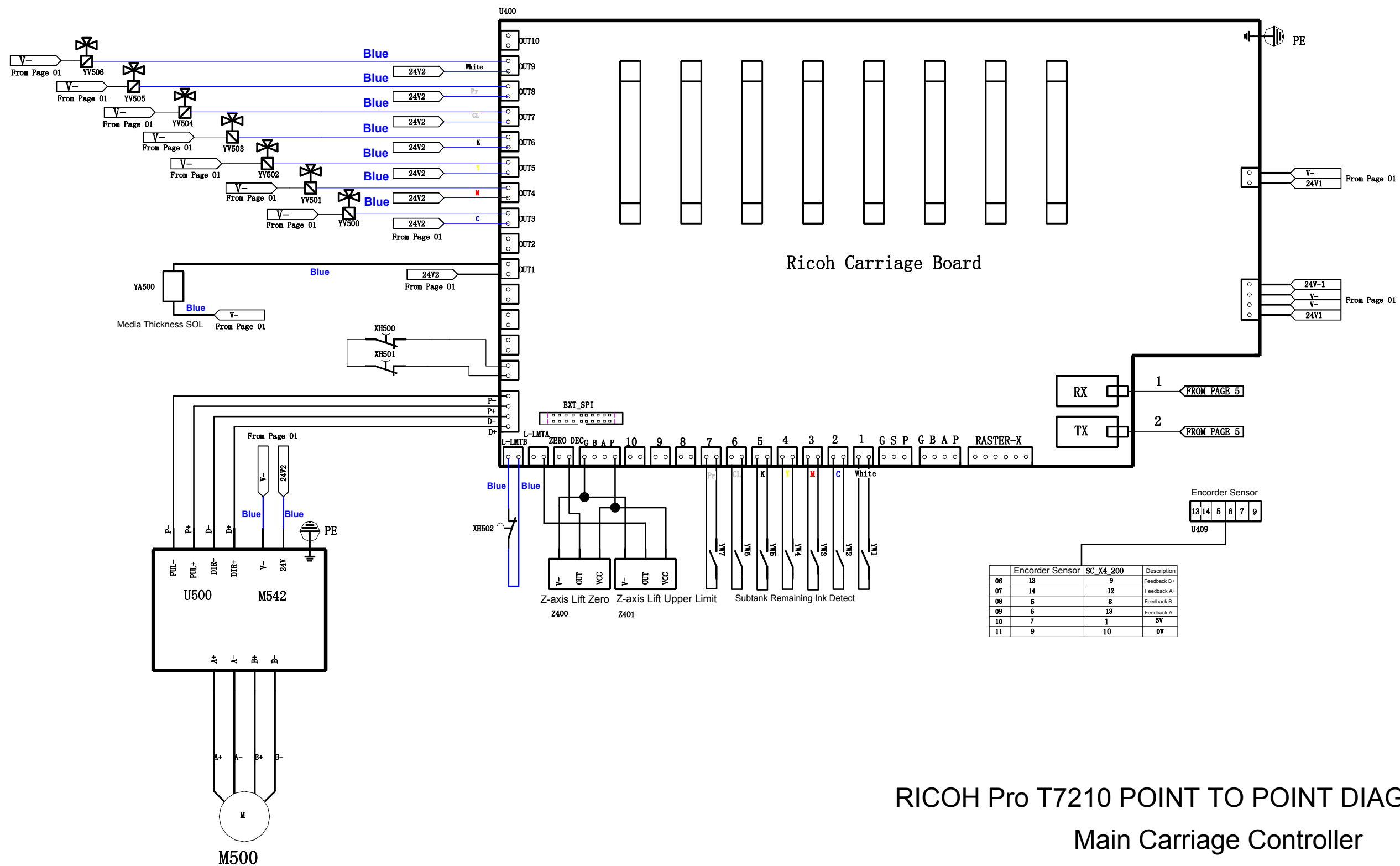
RICOH Pro T7210 POINT TO POINT DIAGRAM(1/11)
DC Convert Circuit Diagram



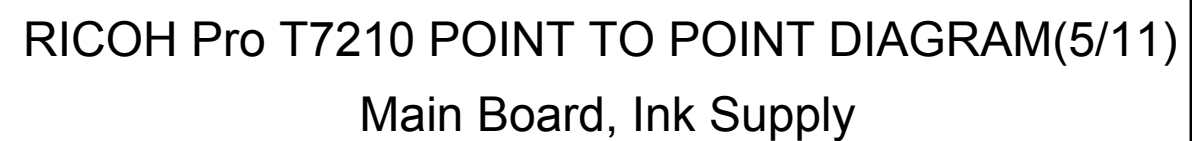
RICOH Pro T7210 POINT TO POINT DIAGRAM(2/11)
Servo Controller Circuit Diagram

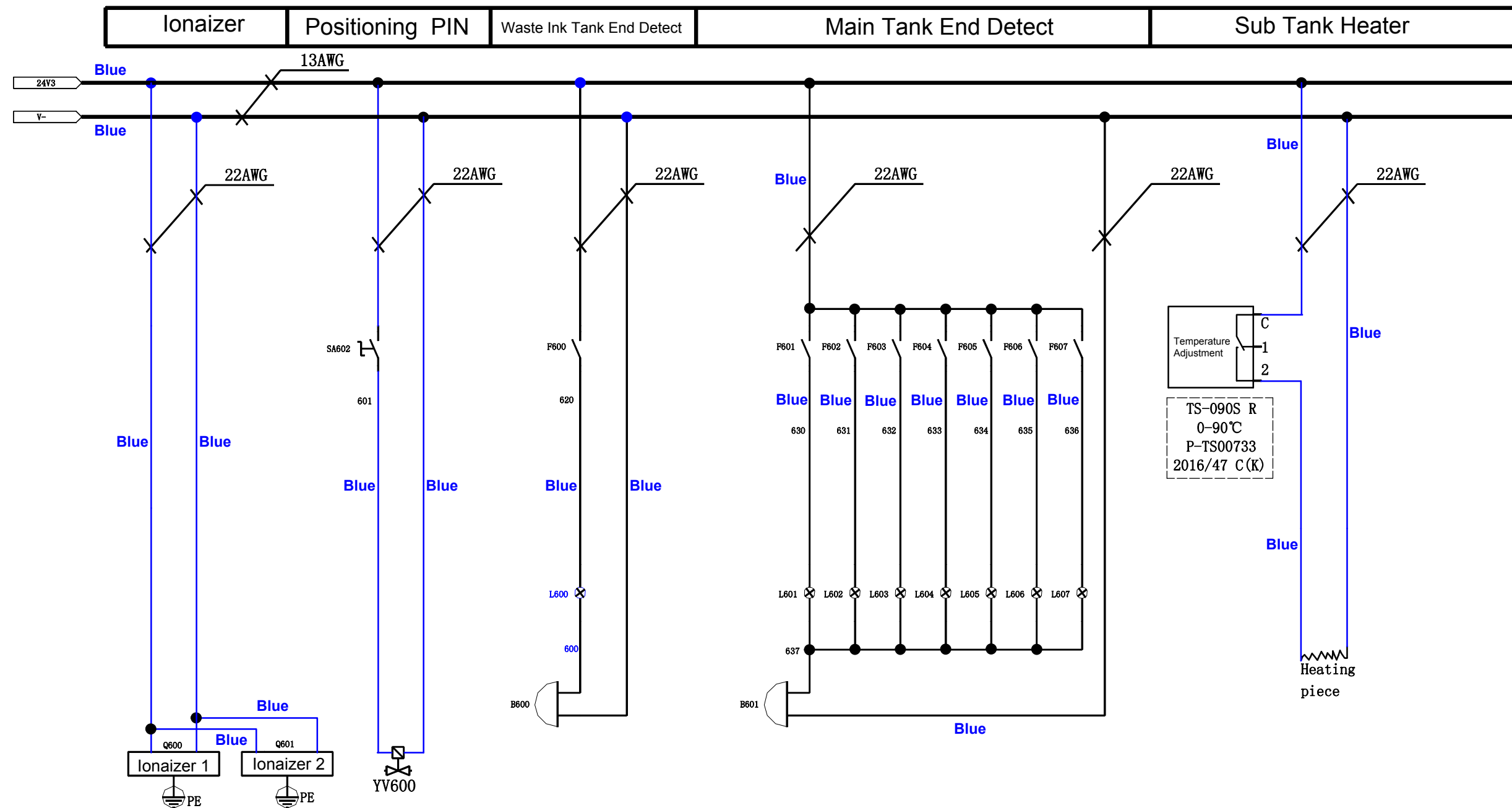


RICOH Pro T7210 POINT TO POINT DIAGRAM(3/11)
Vacuum, UV Controller Circuit Diagram

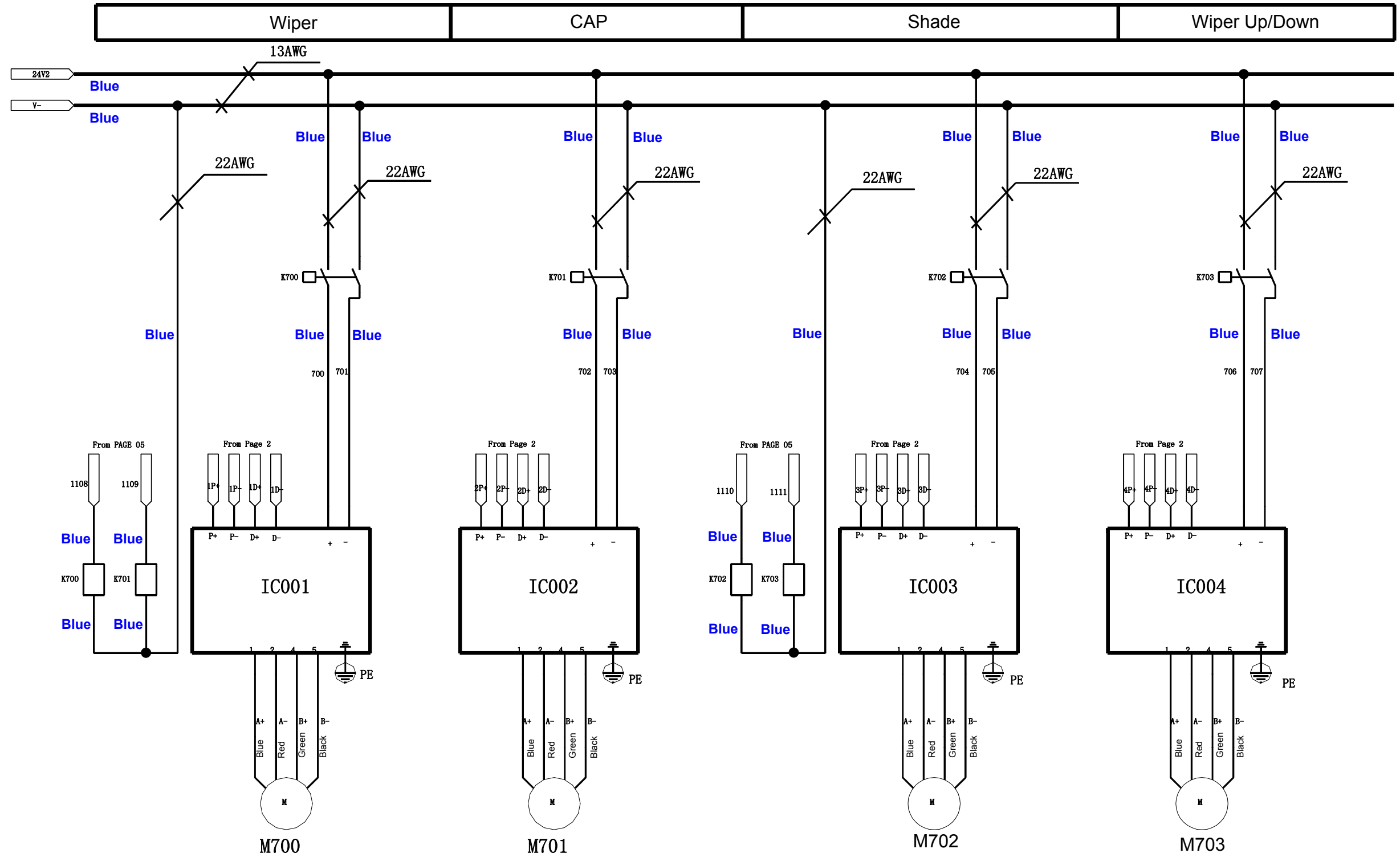


RICOH Pro T7210 POINT TO POINT DIAGRAM(4/11)
Main Carriage Controller

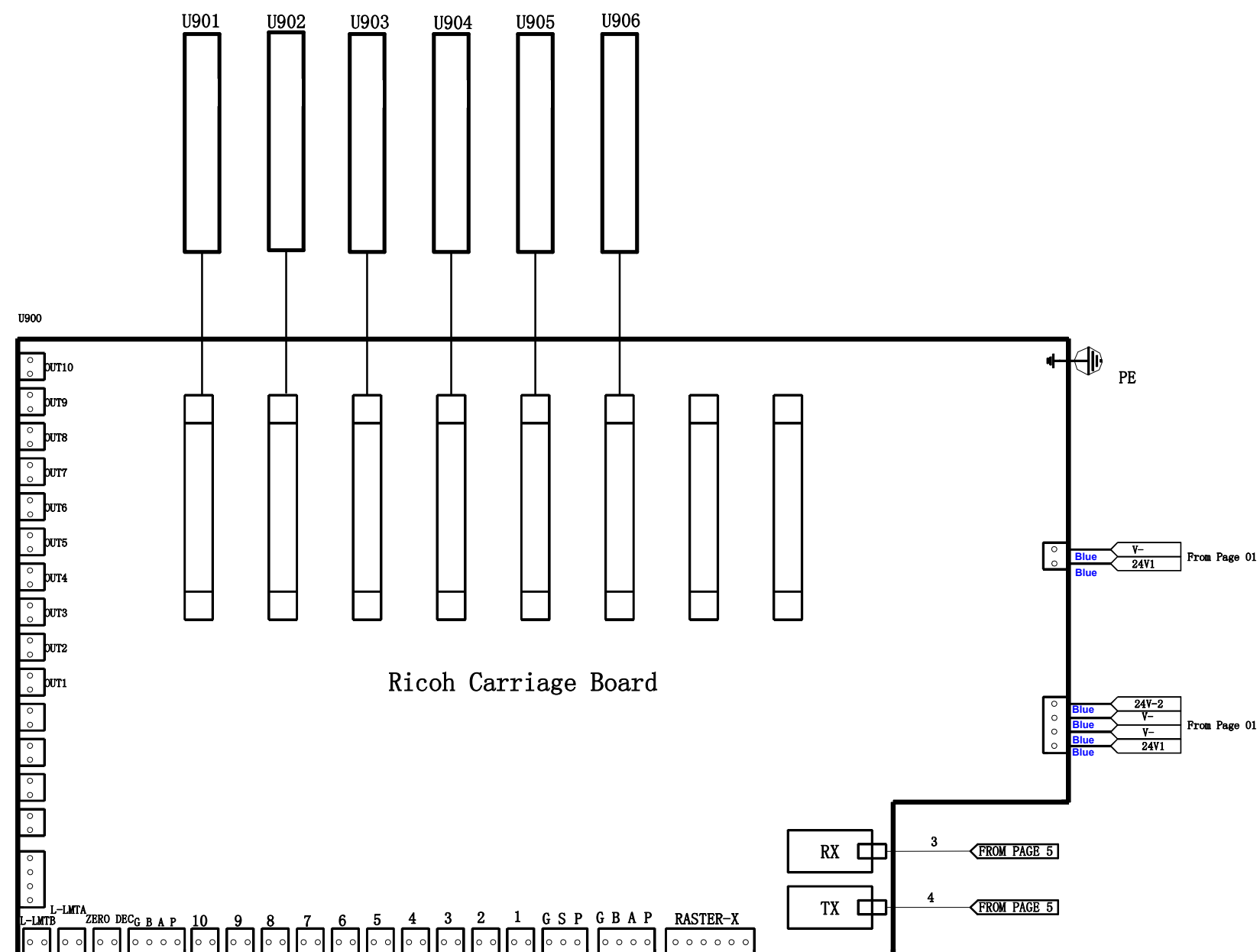




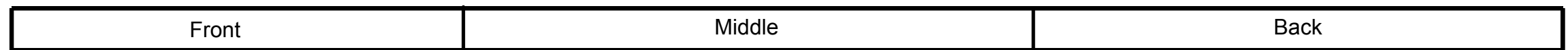
RICOH Pro T7210 POINT TO POINT DIAGRAM(6/11)
Ionaizer, PIN,Tank End Detect, Sub Tank Heater



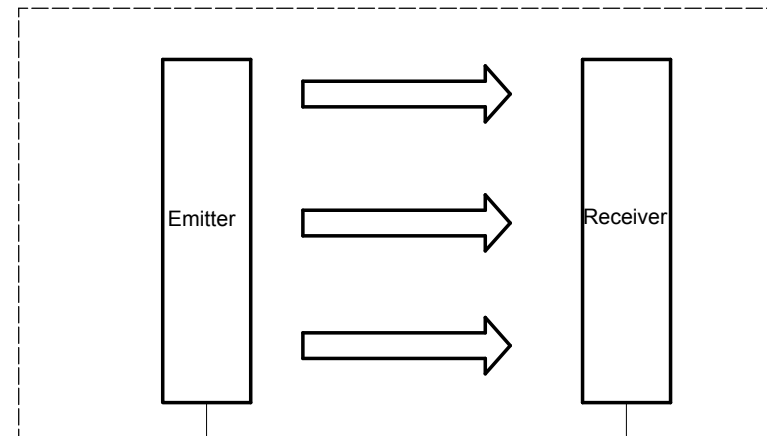
RICOH Pro T7210 POINT TO POINT DIAGRAM(7/11)
Maintenance Unit



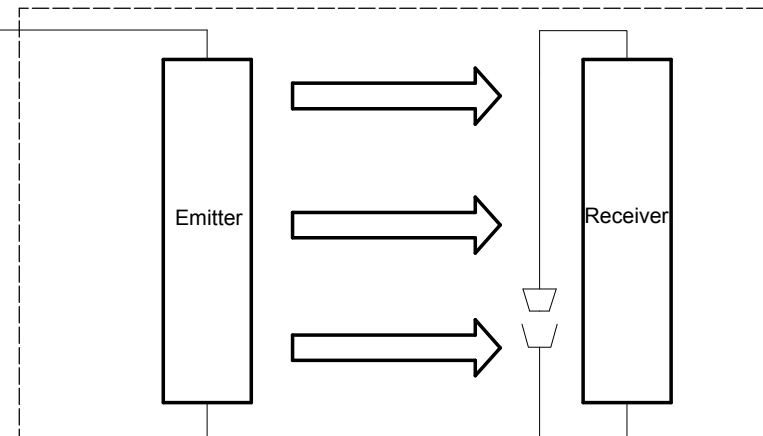
RICOH Pro T7210 POINT TO POINT DIAGRAM(9/11)
Sub Carriage Board Circuit Diagram



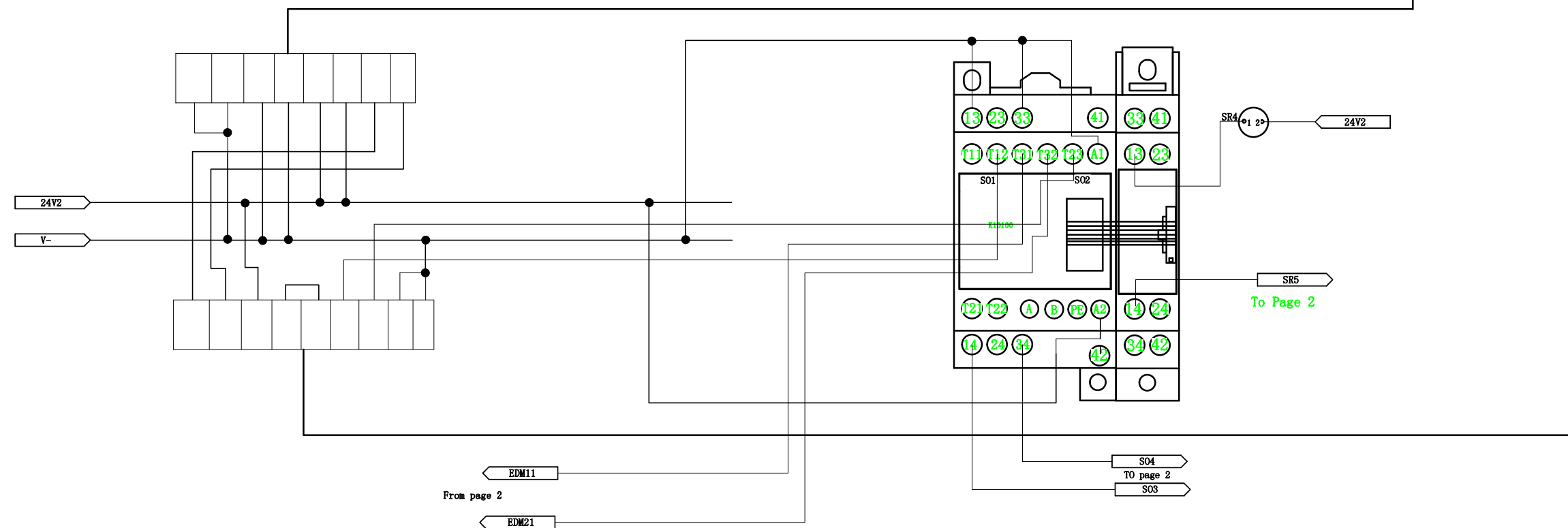
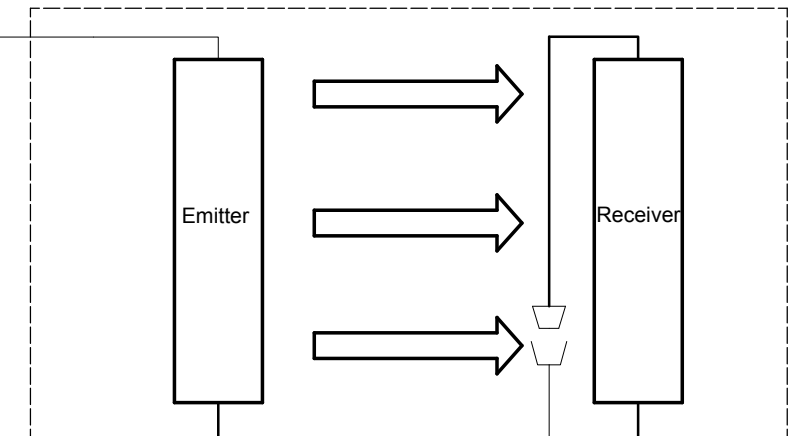
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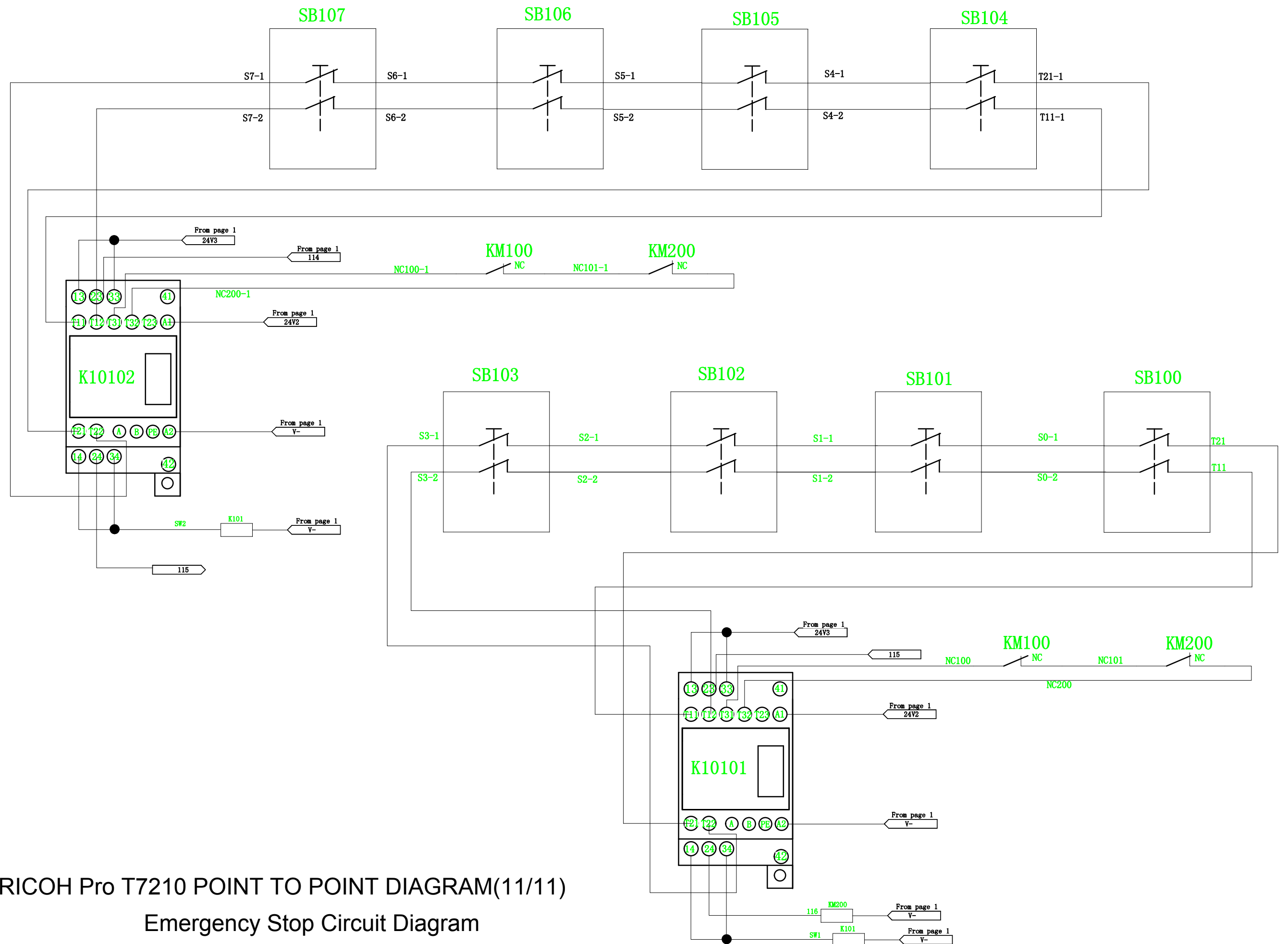


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RICOH Pro T7210 POINT TO POINT DIAGRAM(11/11)
Emergency Stop Circuit Diagram