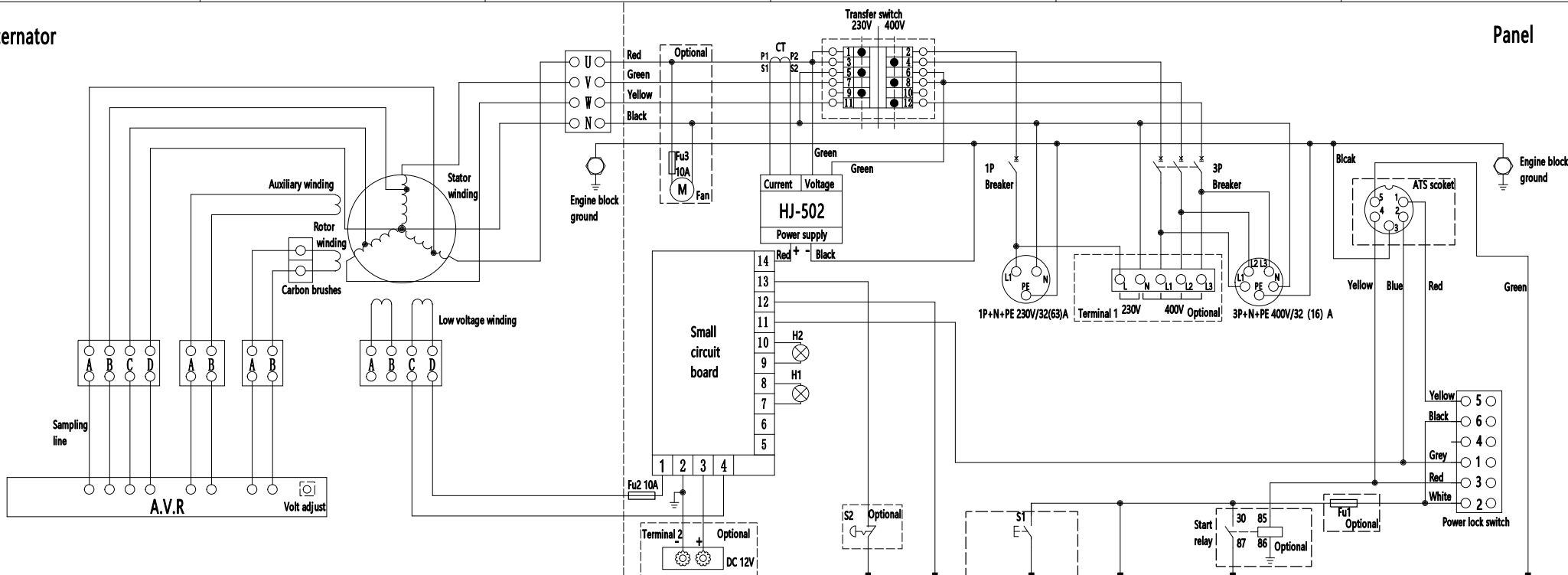


Alternator



NOTE

1. Small circuit board

No	Function
1	AC input
2	Rectifier output(12V-)
3	Rectifier output(12V+)
4	AC input
5	Ground
6	Rectifier output standby(12V+)
7	Work indication
8	
9	Low oil pressure indication
10	Power supply(12V+)
11	Low oil pressure switch
12	Power output(12V+)
13	Power output standby(12V+)
14	Power output standby(12V+)

4. Transfer switch

	230V	400V
1-2	○	○
3-4	○	○
5-6	○	○
7-8	○	○
9-10	○	○
11-12	○	○

5. Switches and indicators

H1	Work indication lamp
H2	Low oil pressure indication lamp
S1	Inlet heating button
S2	E-stop

2. Power lock switch

	1	2	3	4	5	6
OFF	Grey	White	Red		Yellow	Black
ON	○	○			○	○
START	○	○	○			

3. ATS socket

No	Color	Function
1	Red	Power supply(12V+)
2	Blue	Fuel output
3	Black	Ground
4	Yellow	Start output
5	Green	Signal

									TITLE: Equal power																														
									USED ON: HJ-502																														
<table border="1"> <tr> <th>Mark</th> <th>NUMBER</th> <th>PARTITION</th> <th>FILE NUMBER</th> <th>SIGN</th> <th>DATE</th> </tr> <tr> <td>DESIGN</td> <td></td> <td>2024.08</td> <td>STANDARD</td> <td></td> <td></td> </tr> <tr> <td>CHECK</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TECHNOLOGY</td> <td></td> <td></td> <td>APPROVAL</td> <td></td> <td></td> </tr> </table>						Mark	NUMBER	PARTITION	FILE NUMBER	SIGN	DATE	DESIGN		2024.08	STANDARD			CHECK						TECHNOLOGY			APPROVAL			<table border="1"> <tr> <th>STAGE</th> <th>WEIGHT</th> <th>PORTION</th> </tr> <tr> <td></td> <td></td> <td>1:1</td> </tr> </table>		STAGE	WEIGHT	PORTION			1:1	SIZE: A3	
Mark	NUMBER	PARTITION	FILE NUMBER	SIGN	DATE																																		
DESIGN		2024.08	STANDARD																																				
CHECK																																							
TECHNOLOGY			APPROVAL																																				
STAGE	WEIGHT	PORTION																																					
		1:1																																					
SHEET						NUMBER																																	