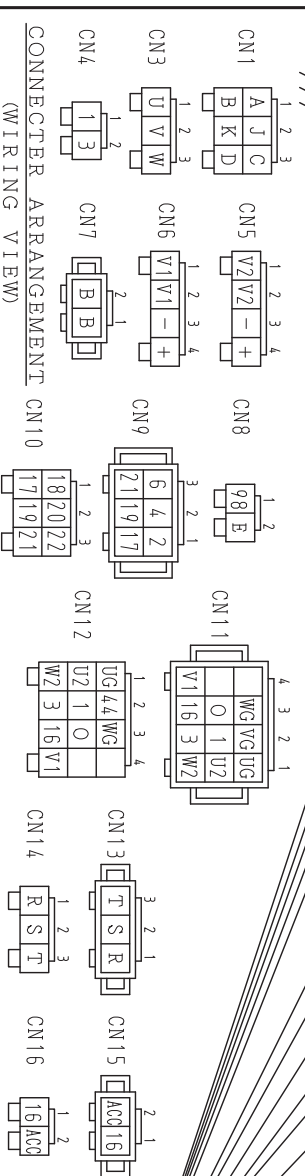
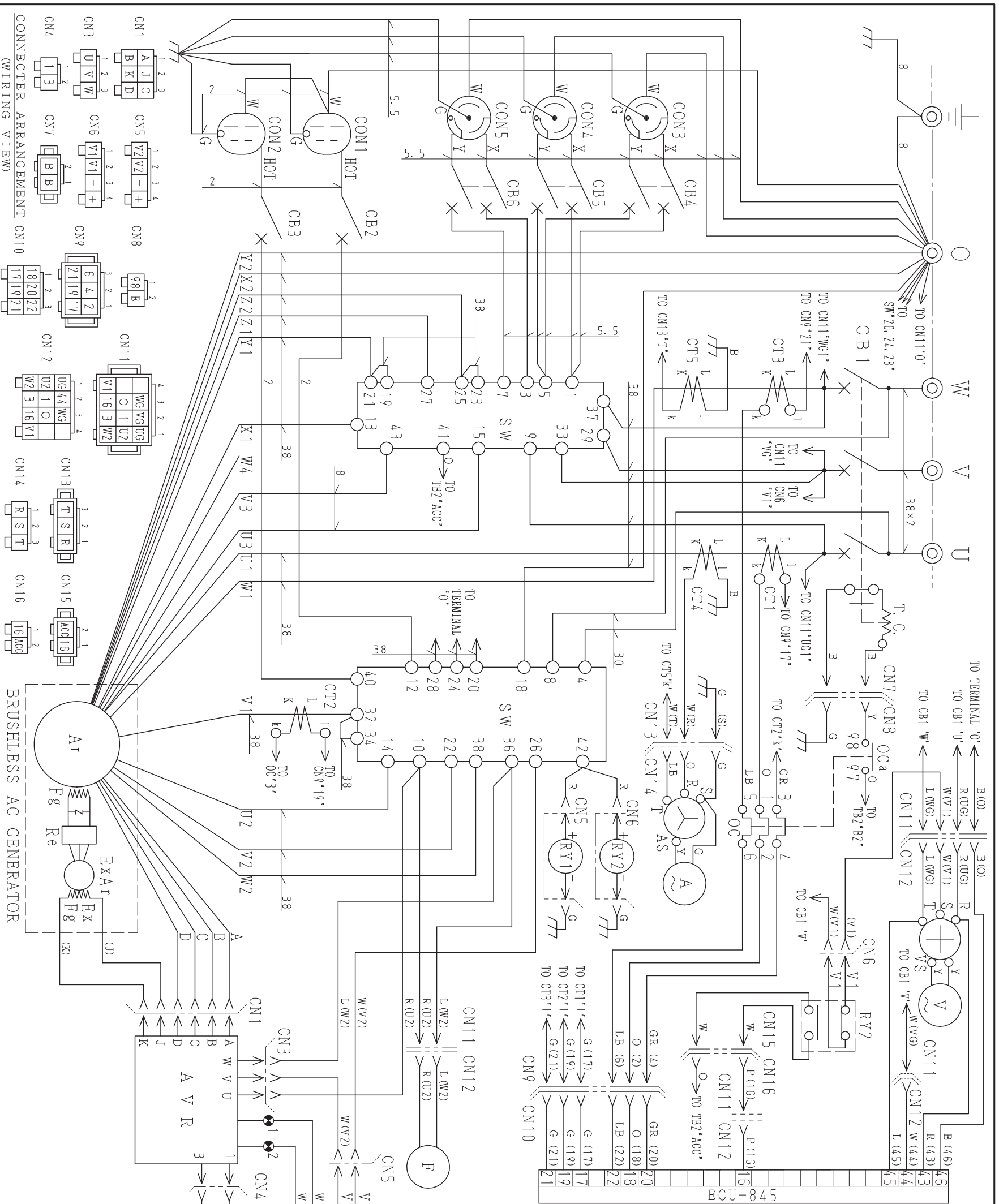
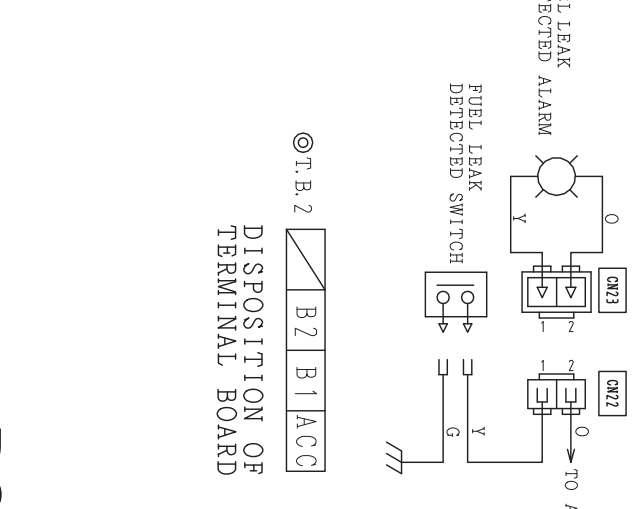
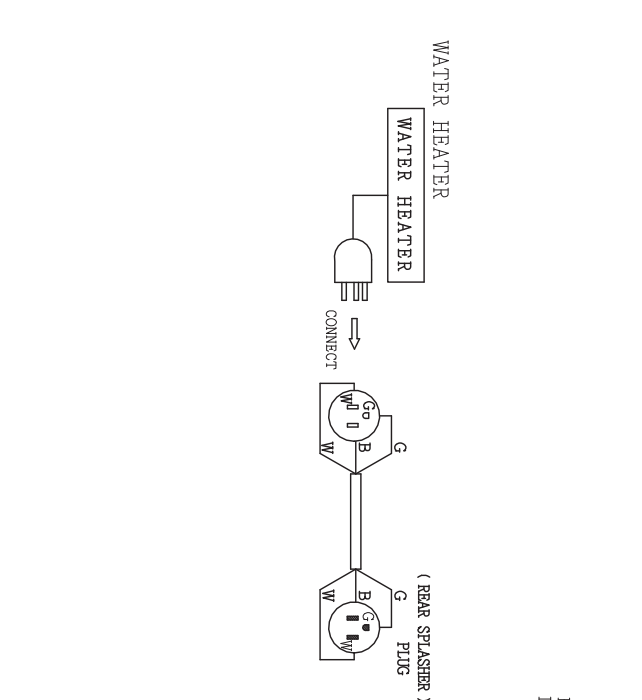
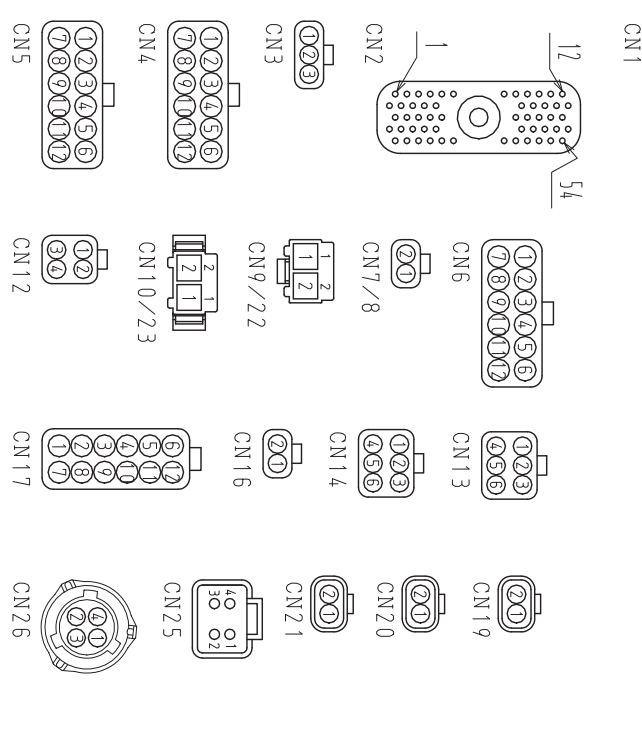
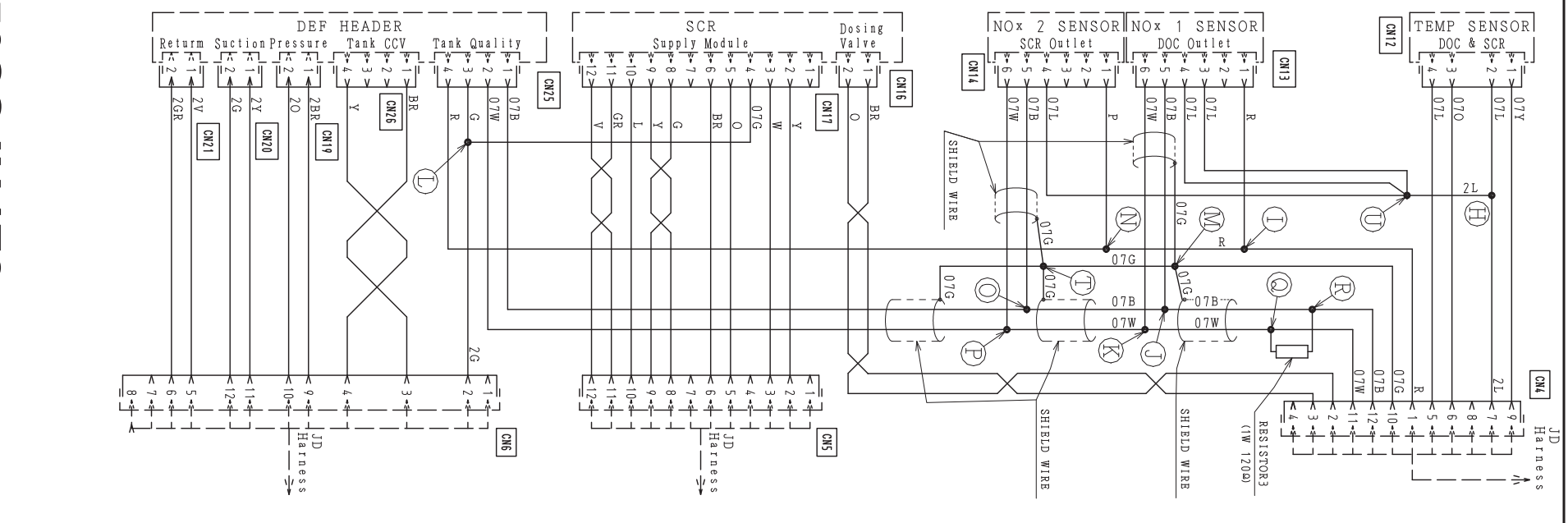
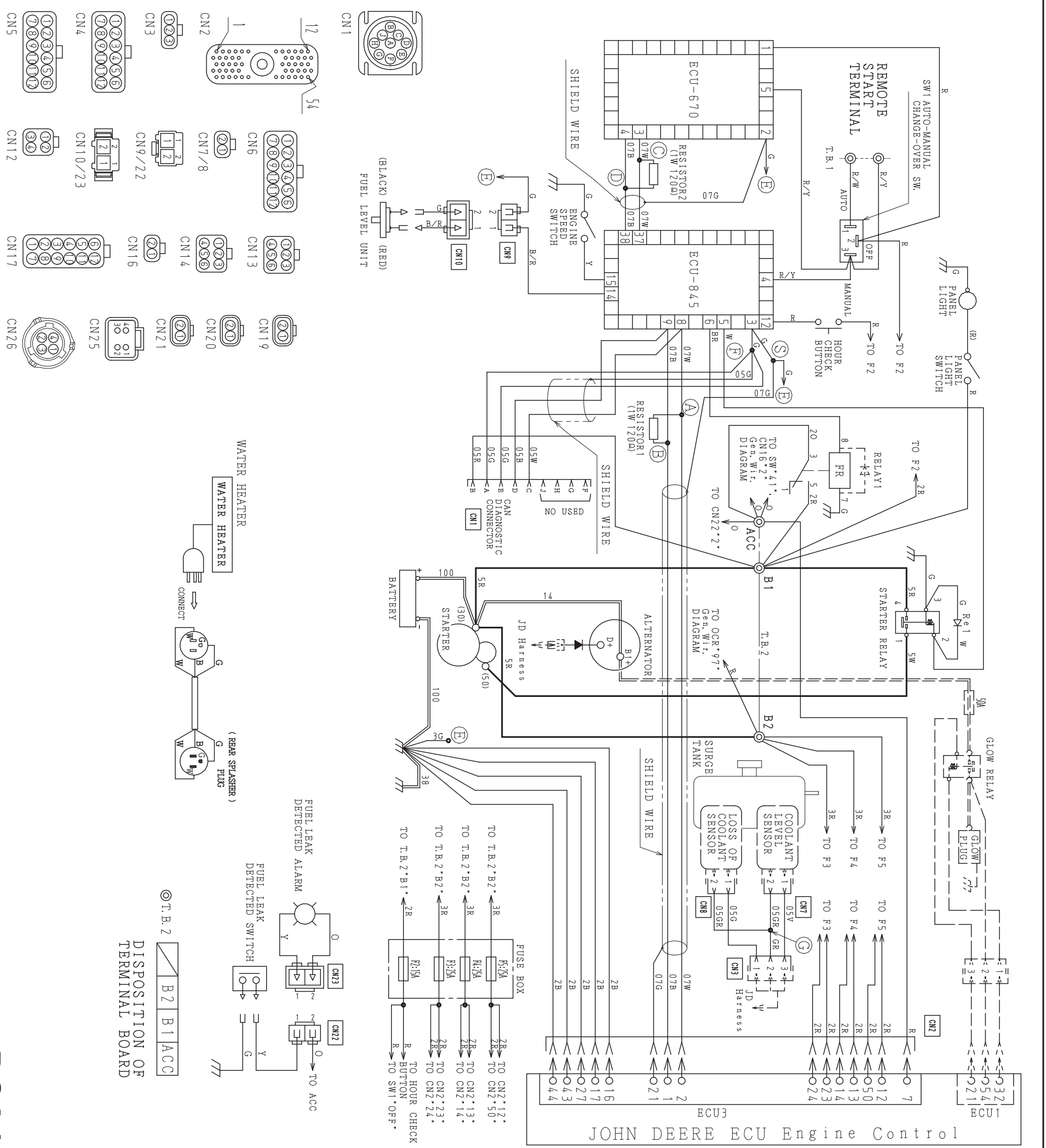


SYMBOL	DESIGNATION
AT	MAIN GENERATOR ARMATURE WINDING
Fg	MAIN GENERATOR FIELD WINDING
EXAr	EXCITER ARMATURE WINDING
EXFg	EXCITER FIELD WINDING
Re	RECTIFIER
AVR	AUTOMATIC VOLTAGE REGULATOR
VR	VOLTAGE REGULATOR
CT 1, 2, 3	CURRENT TRANSFORMER 300:5A
CT 4, 5	CURRENT TRANSFORMER 300:5A
AS	CHANGE-OVER SWITCH, AMMETER
Â	AC. AMMETER 0~300, 600A/5A
Vs	CHANGE-OVER SWITCH, VOLTMETER
V̂	AC. VOLTMETER 0~600V
F	FREQUENCY METER 45~65Hz
CB1	CIRCUIT BREAKER 3P 400A
CB2, 3	CIRCUIT BREAKER 1P 20A
CB4, 5, 6	CIRCUIT BREAKER 2P 50A
CON1, 2	RECEPTACLE 125V 20A x 2
CON3, 4, 5	RECEPTACLE 250V 50A
OC	OVER CURRENT RELAY
SW	SELECTOR SWITCH (12Stages)
RY1, 2	RELAY UNIT (12V)

CT 1 ~ 5	
k	Written mark at CT
l	No mark
K	H1
L	No mark



DCA150SSJU4F2 GENERATOR WIRING DIAGRAM



DCA150SSJU4F2 ENGINE WIRING DIAGRAM

CONNECTOR ARRANGEMENT (WIRING VIEW)

DISPOSITION OF TERMINAL BOARD