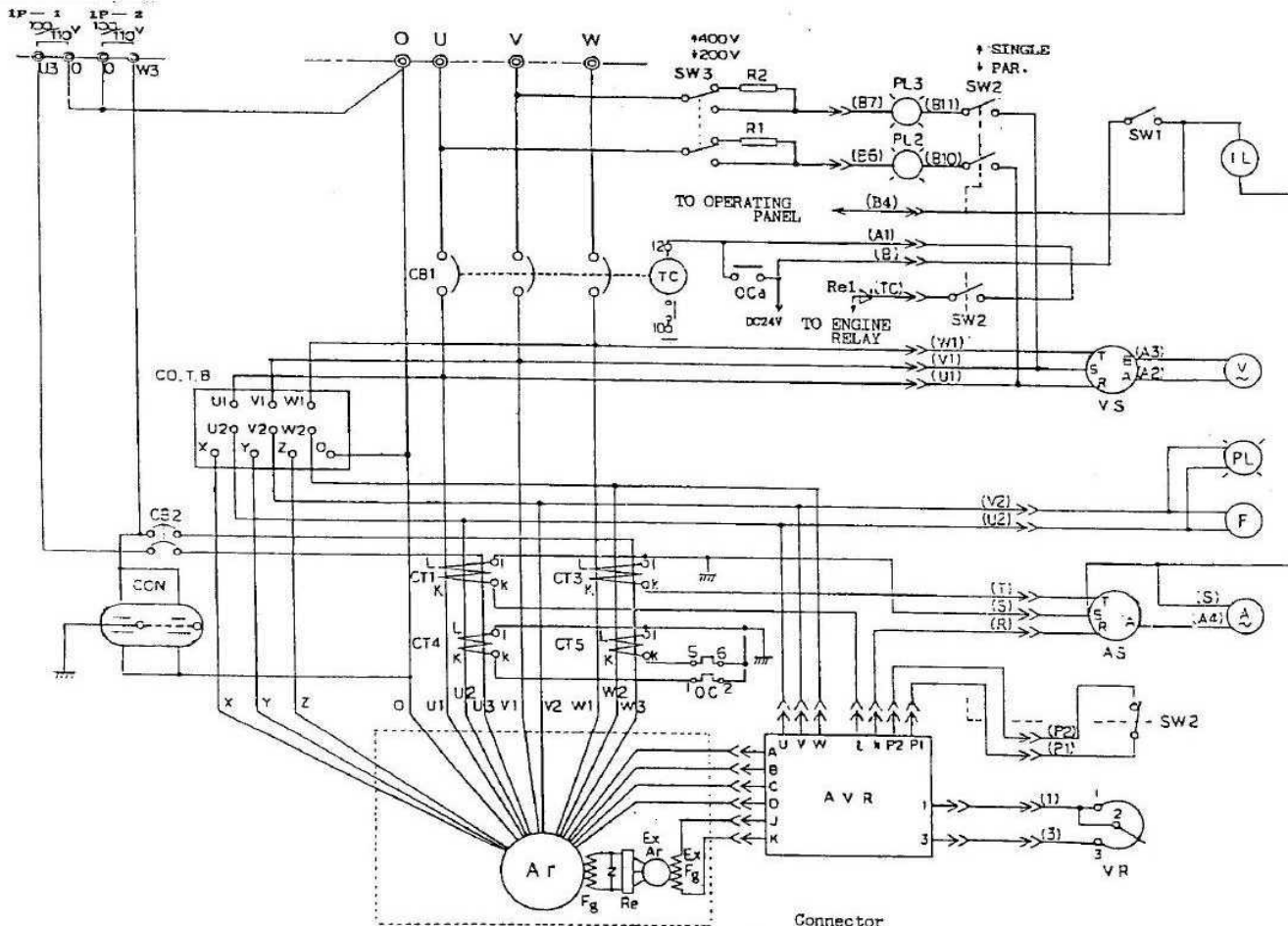


Схема генератора "DENYO" DCA-110 SP



MARK	NAME
Ar	MAIN GENERATOR ARMATURE WINDING
Fg	MAIN GENERATOR FIELD WINDING
Ex.Ar	EXCITER ARMATURE WINDING
Ex.Fg	EXCITER FIELD WINDING
Re	RECTIFIER
AVR	AUTOMATIC VOLTAGE REGULATOR
VR	VOLTAGE REGULATING RHEOSTAT
CT1,3	CURRENT TRANSFORMER 400/5 A
CT4,5	CURRENT TRANSFORMER 250/5 A
OC	OVER CURRENT RELAY
Re1	RECTIFIER
R1,2	RESISTOR
AS	AMMETER CHANGE-OVER SWITCH
A	AC. AMMETER 0~200,0~400 A
VS	VOLTMETER CHANGE-OVER SWITCH
V	AC. VOLTMETER 0-600V
F	FREQUENCY METER 45-65Hz
PL1	PILOT LAMP
PL2,3	SYNCHRONIZING LAMP
CB1	CIRCUIT BREAKER 300 A
CCN	CIRCUIT BREAKER 1 φ 100A
CCN	RECEPTACLE 1 φ
SW1	PANEL LIGHT SWITCH
SW2	SINGLE PAR. CHANGE-OVER SWITCH
SW3	VOLTAGE CHANGE-OVER SWITCH
IL	PANEL LIGHT

1.1. GENERATOR CONNECTION DIAGRAM
DCA-110SP

Connector
(View from wire inserting side)

