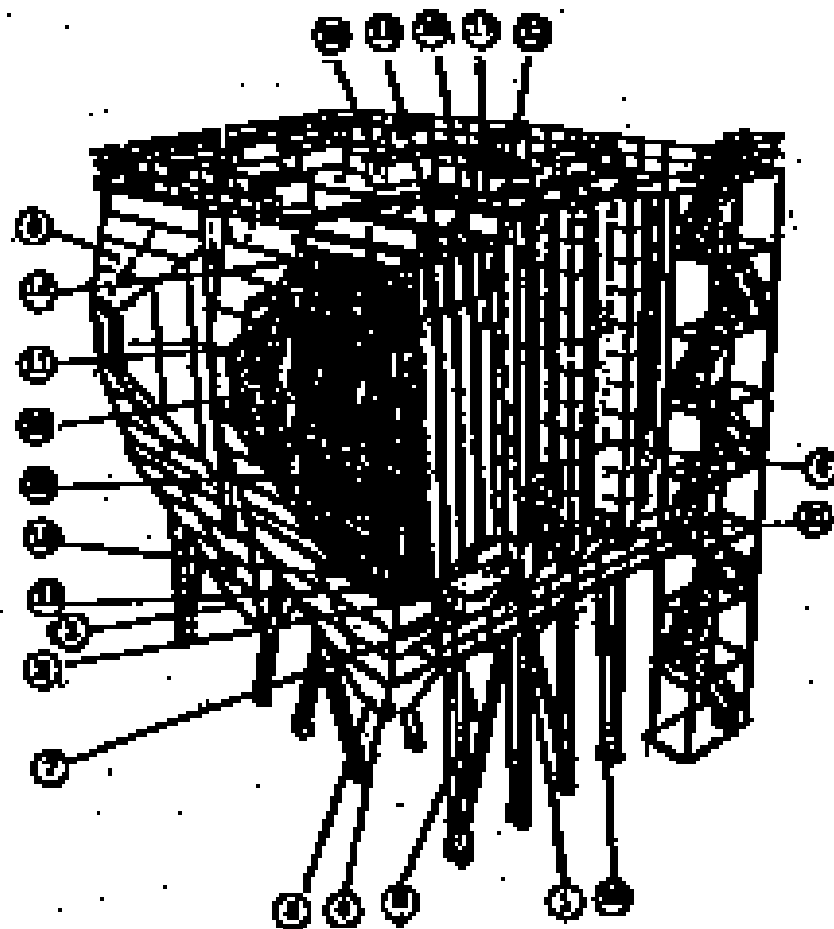
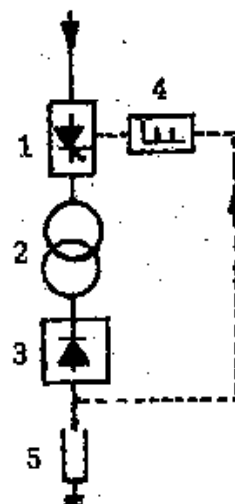




- 1 PRECIPITATION CATCHER
- 2 HIGH PRESSURE
- 3 BOTTOM HOPPER
- 4
- 5 HEATING ELEMENT
- 6 INSULATION DOOR
- 7 BOLLER BRACKET
- 8 SUPPORTING CEMENT
- 9 INLET/OUTLET TRANS
- 10
- 11 CROSS-SECTION OF THE
- 12 PRECIPITATION
- 13 HEAT INSULATION
- 14 COLLECTING PLATE
- 15 BATTING BARS
- 16 TRANSVERSE CABLE
- 17 FRAME TUBES
- 18 EXCHANGE ELECTRON
- 19 INSULATOR (ELECTR)
- 20 INSULATOR BOX
- 21 TUNNELING FRAMEWORK
- 22 IMPACT BLANK
- 23 DRIVE LOOPS
- 24 PLATING

FIGURE-XX: EEP GENERAL DESIGN



- 1 - THYRISTOR CONTROLLER
ON LT SUPPLY
- 2 - HIGH VOLTAGE SET UP
TRANSFORMER
- 3 - RECTIFIER
- 4 - CONTROL SYSTEM
- 5 - PRECIPITATOR

FIGURE-23 : VOLTAGE CONVERTING PLANT

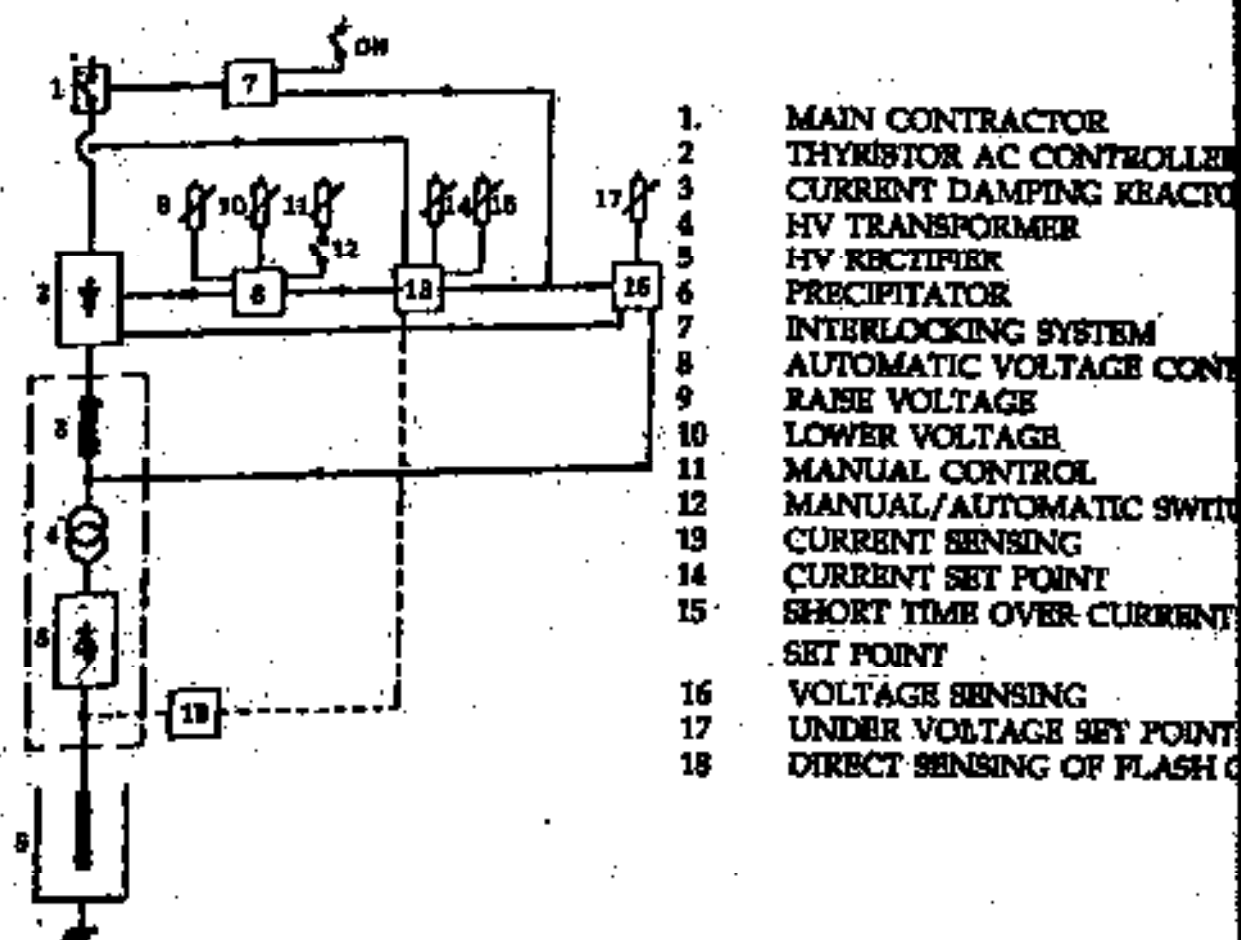


FIGURE-24 : CIRCUIT DIAGRAM FOR ESP ELECTRICAL CONTROL