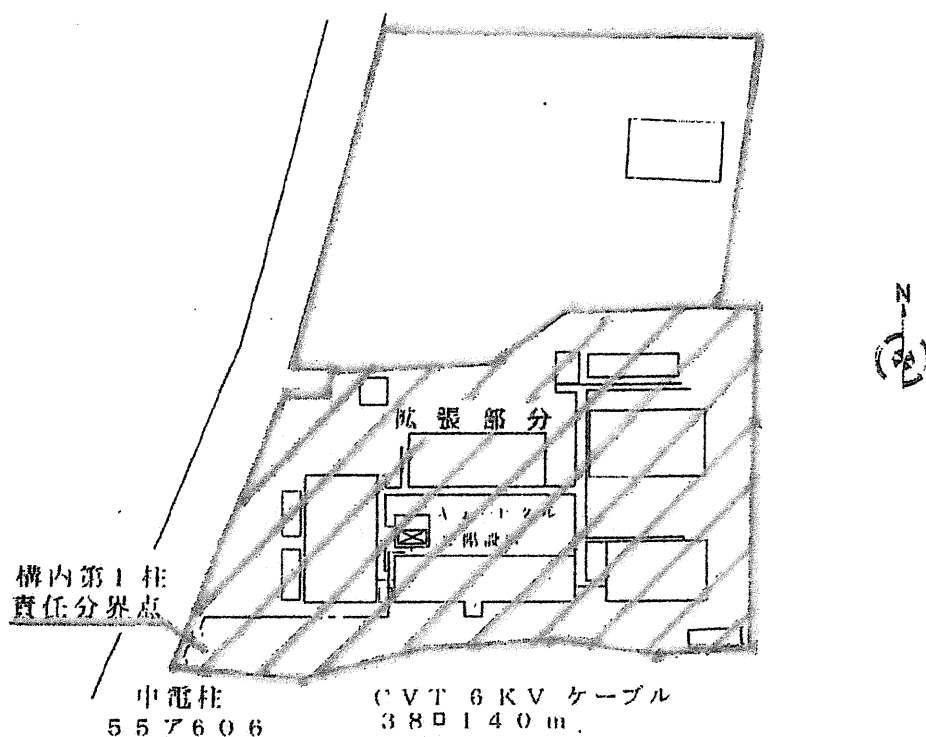
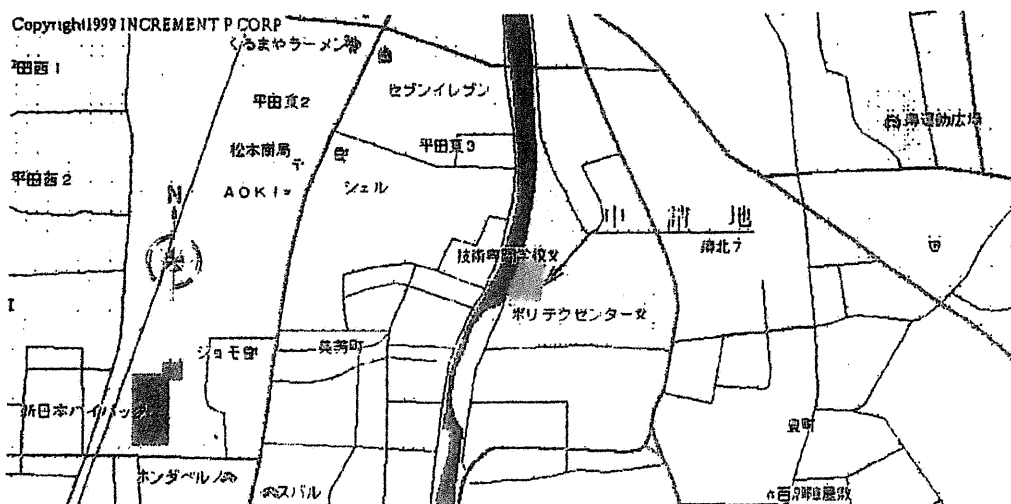


使用区域图



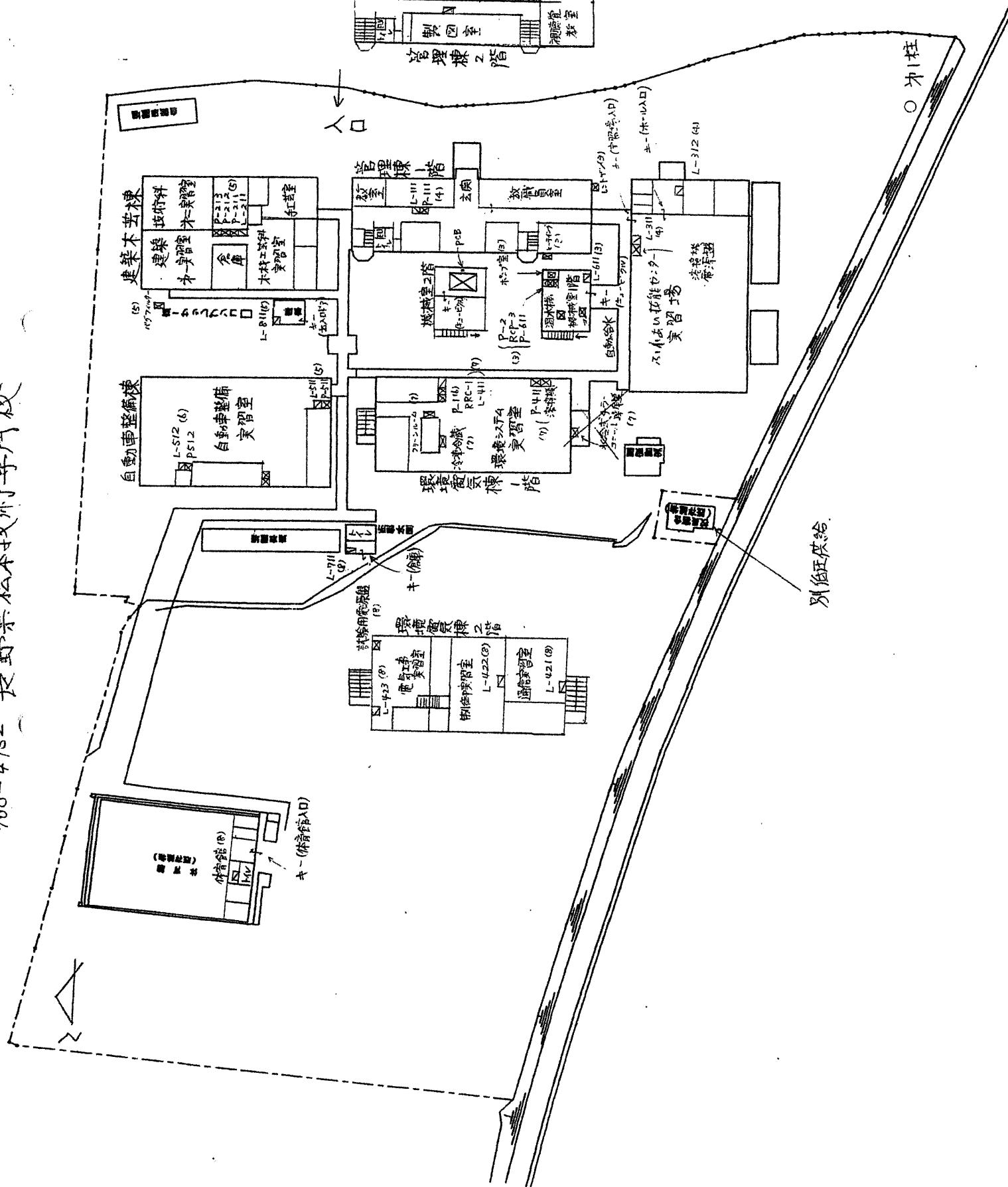
付 近 状 況 図



図名	使用区域、付近状況図
設置場所	松本市寿北7-16-1
事業場名称	長野県松本技術専門学校
お寄様番号	760-4952

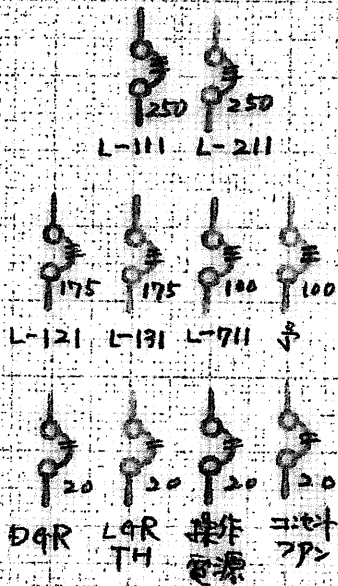


單線結線圖

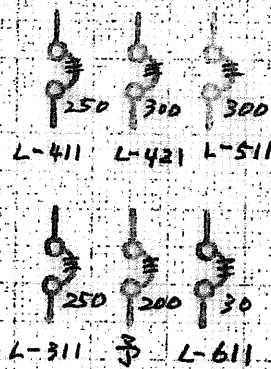


キ2-6" LV

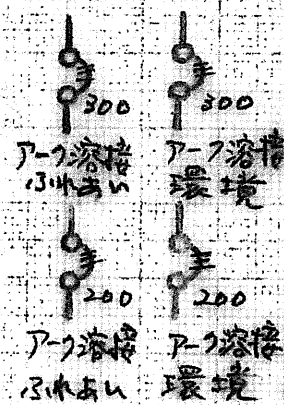
電灯盤 NO.1



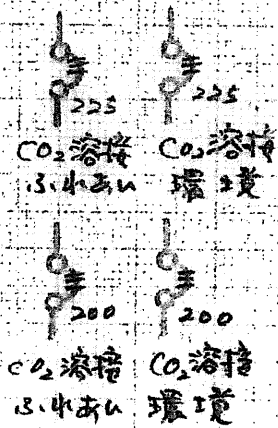
電灯盤 NO.2



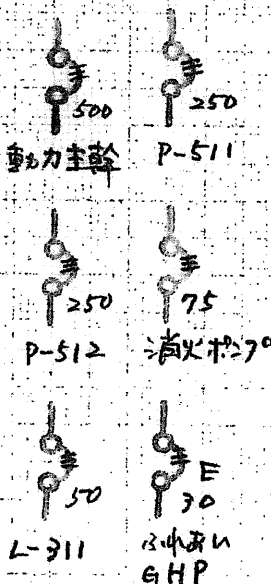
電灯盤 NO.3



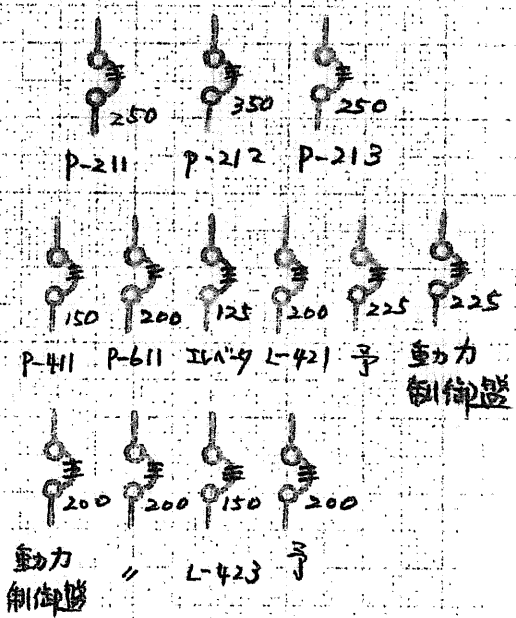
動力盤 NO.1



動力盤 NO.2

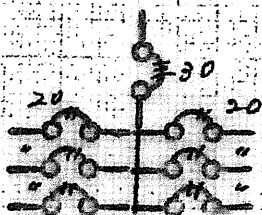


動力盤 NO.3

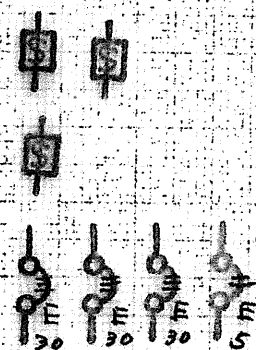


機械室

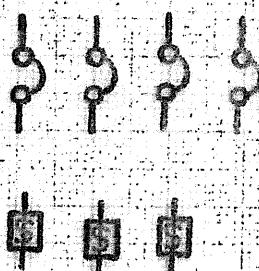
L-611



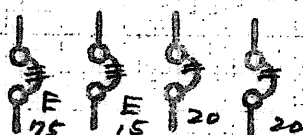
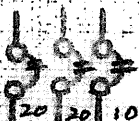
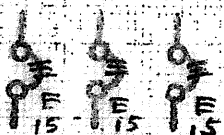
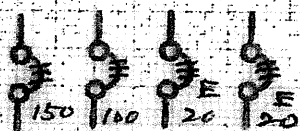
自動給水



温水機



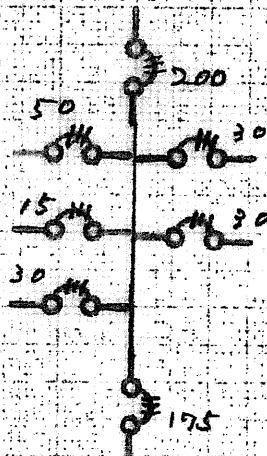
P-2



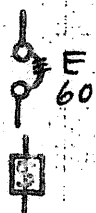
RCP-3



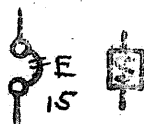
P-611



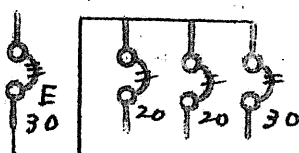
ポンプ室



ヒーター操作盤

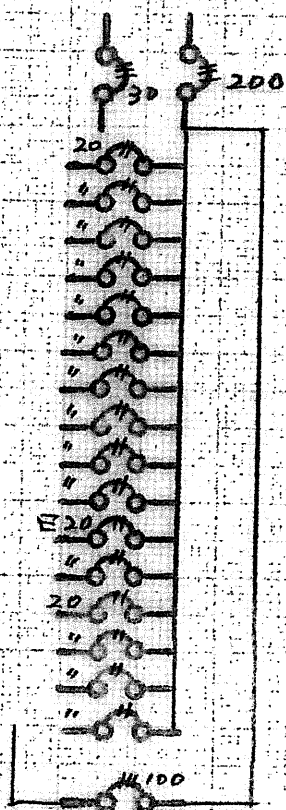


レントゲン機

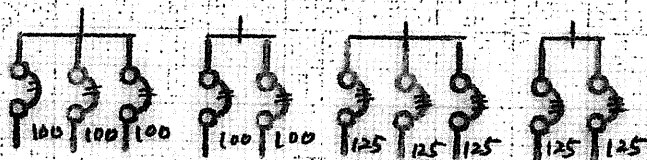


ふれあひ技能センター実習場

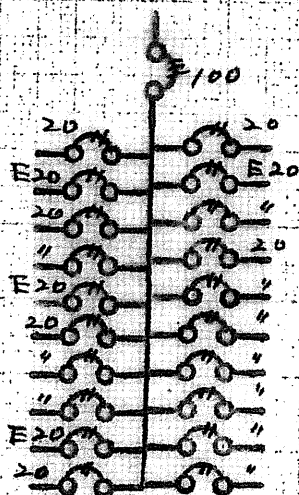
L-311



溶接機電源盤

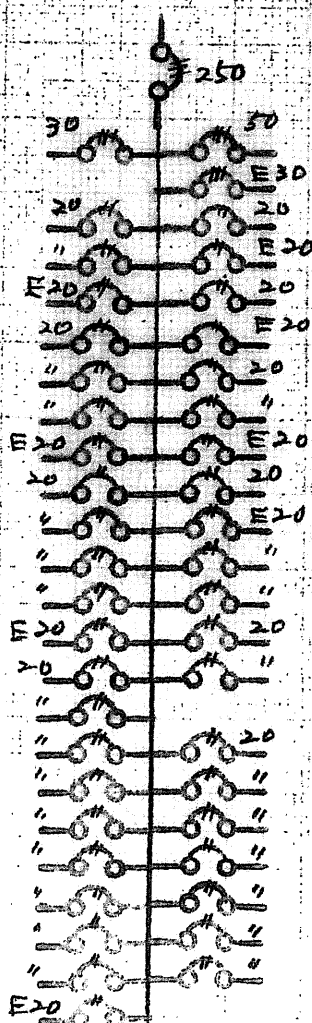


L-312

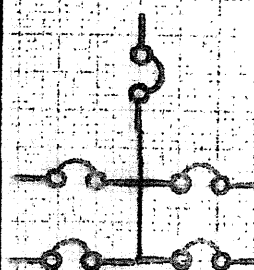


管理棟(1階)

L-111

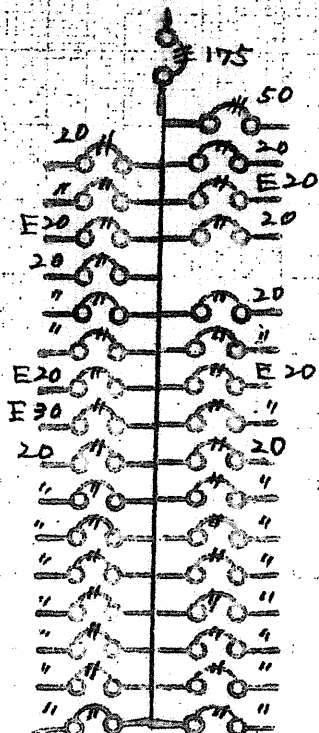


P-111



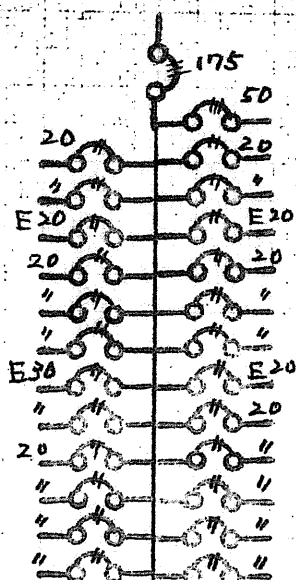
管理棟(2階)

L-121



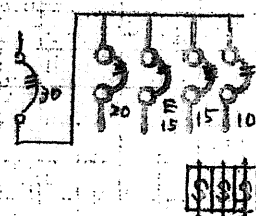
管理棟(3階)

L-131

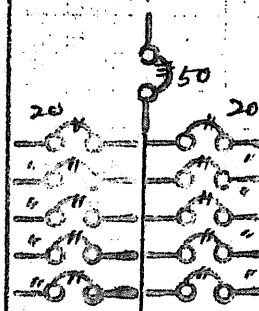


管理棟(2階)

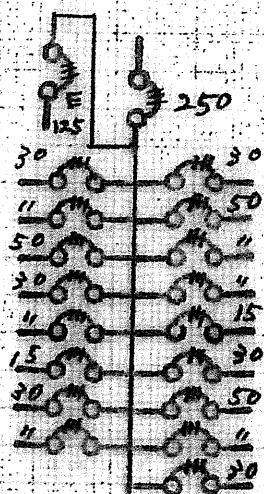
CP-1



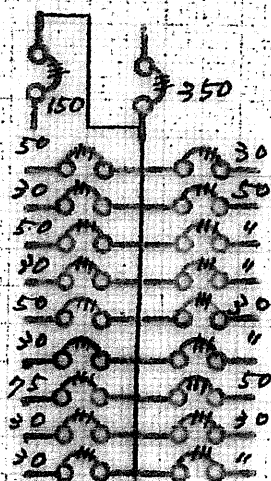
L-122



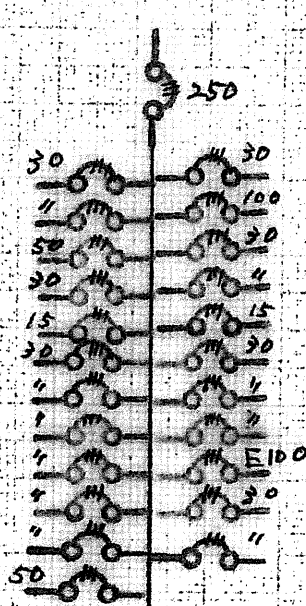
P-213



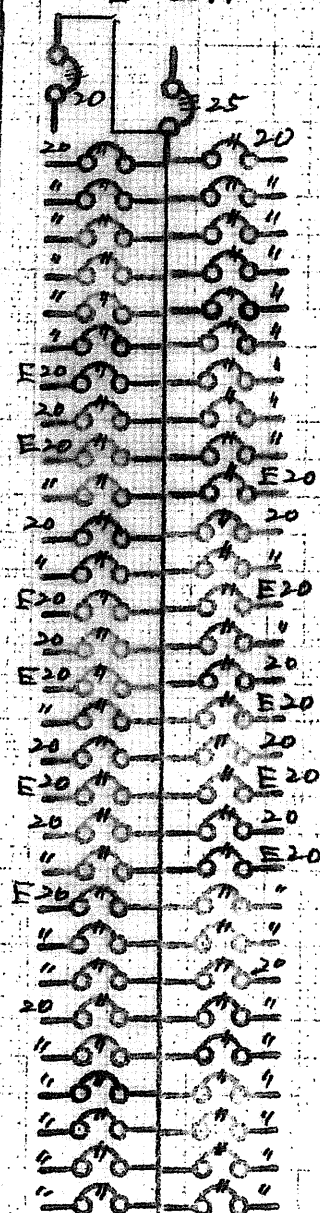
P-212



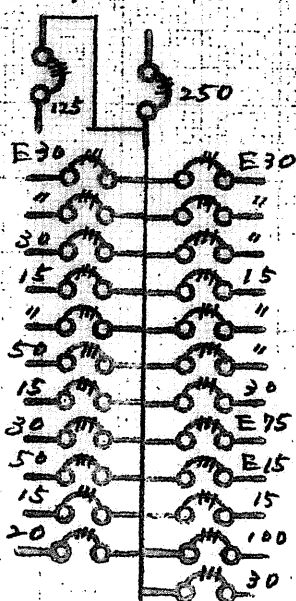
P-211



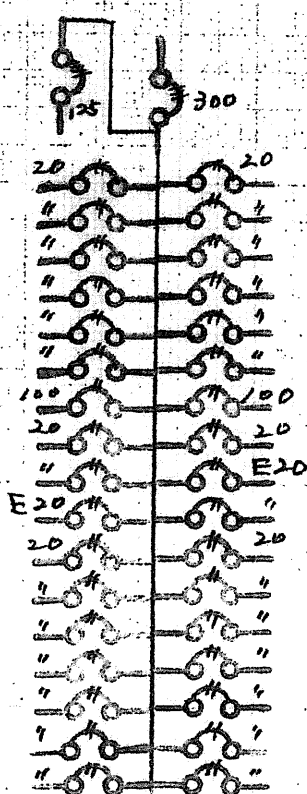
L-211



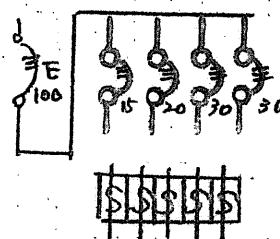
P-511



L-511

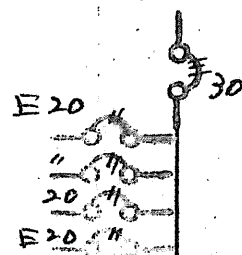


11" 7" フォルダ - 印刷機

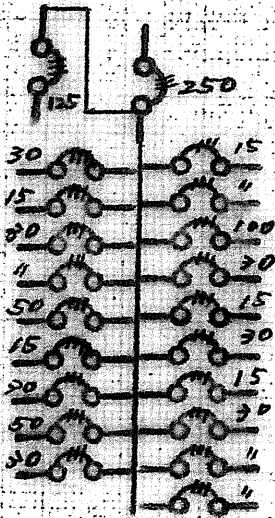


庫車

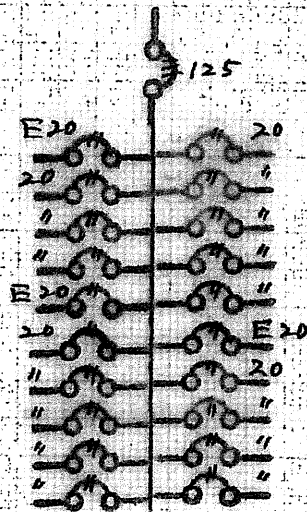
1187



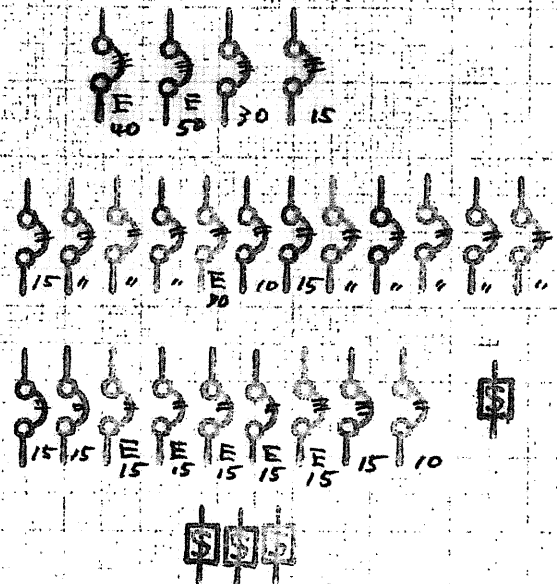
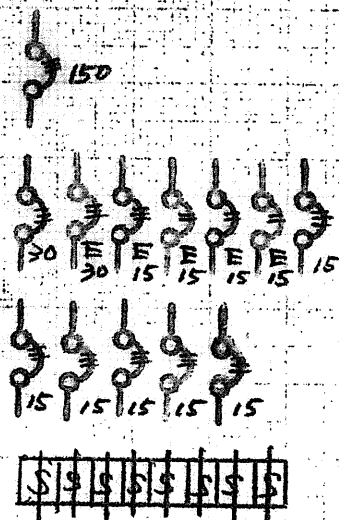
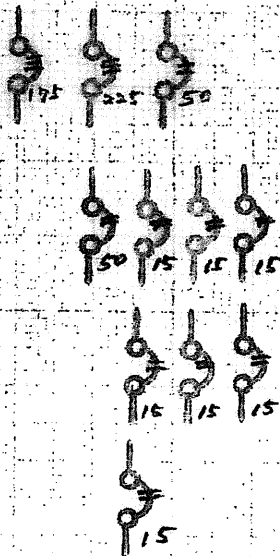
P-512



L-512



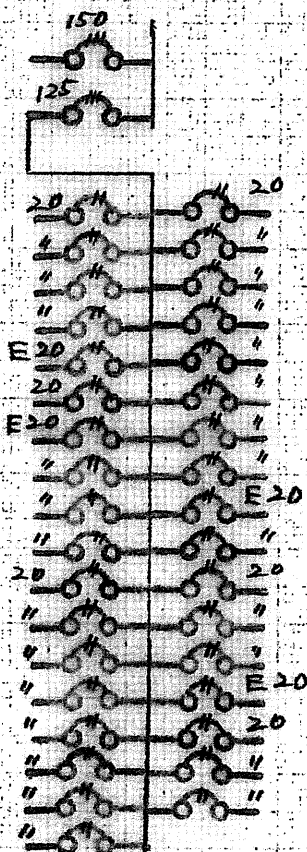
P-1



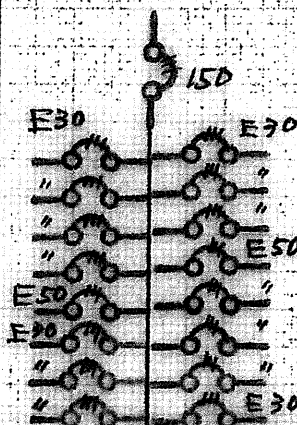
REP-1



L-411



P-411

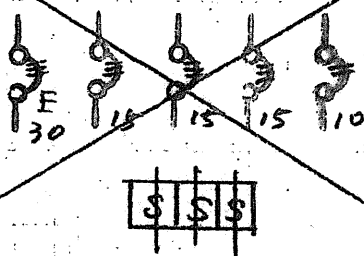


The diagram shows a mechanical calculator. The keyboard has keys for digits 1 through 9, 0, and a carriage return key (indicated by a vertical line). The display shows the sum of the numbers 1 through 9, which is 45. The numbers 1 through 9 are shown in the display, and the number 45 is shown in the display.

The diagrams illustrate various resistor combinations:

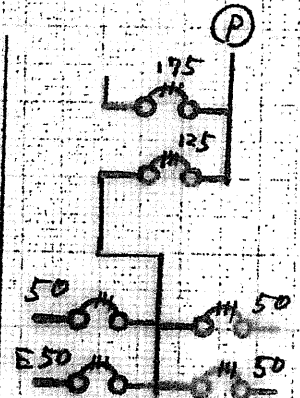
- Top row: A 150 ohm resistor in series with a parallel combination of two 15 ohm resistors (total 15 ohms), a parallel combination of two 30 ohm resistors (total 15 ohms), a parallel combination of two 15 ohm resistors (total 15 ohms), a parallel combination of two 40 ohm resistors (total 20 ohms), and a parallel combination of two 75 ohm resistors (total 37.5 ohms).
- Middle row: A 15 ohm resistor in series with a parallel combination of two 40 ohm resistors (total 20 ohms), and a parallel combination of two 100 ohm resistors (total 50 ohms).
- Bottom row: A 50 ohm resistor in series with a parallel combination of two 20 ohm resistors (total 10 ohms), a parallel combination of two 15 ohm resistors (total 7.5 ohms), and a parallel combination of two 20 ohm resistors (total 10 ohms).

水冷式クーラー操作盤

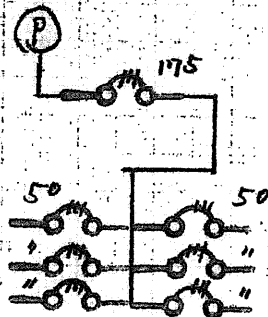
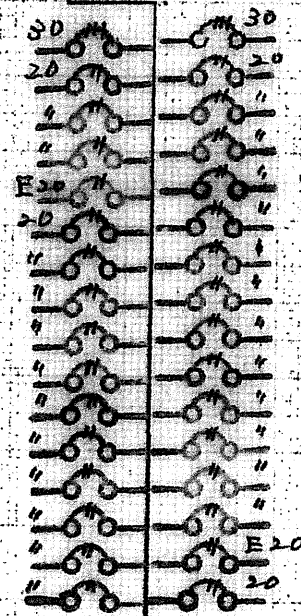
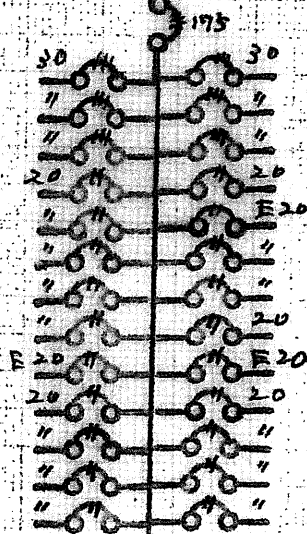


試驗用電源盤

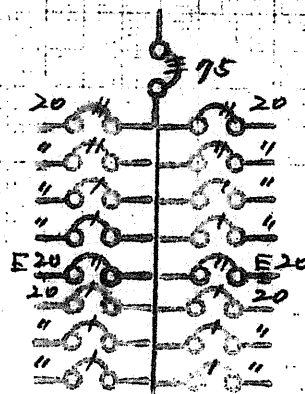
L-421



④



體育館



倉庫 (屋外便所裏)

L-711 (L)

