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Technical drawing of the rear panel of the KSC-1000, showing dimensions and component labels:

- Top View:**
  - Overall width: 134
  - Distance from left edge to center of connector: 37
  - Connector width: 9
  - Distance from left edge to mounting hole: 92
  - Distance between mounting holes: 72
  - Label: ケース用イ用ロックアウト (Case Use Lockout)
- Front View:**
  - Overall height: 220
  - Distance from top edge to top of connector: 135
  - Distance from top edge to bottom of connector: 115
  - Distance from top edge to bottom of mounting hole: 97
  - Distance from left edge to center of connector: 44
  - Distance from left edge to center of mounting hole: 64
  - Distance from left edge to center of mounting hole: 80
  - Distance from left edge to center of mounting hole: 100
  - Distance from left edge to center of mounting hole: 296
  - Label: S V コード用ロックアウト (S V Code Lockout)
- Back View:**
  - Overall width: 285
  - Distance from left edge to center of connector: 240
  - Distance from left edge to center of mounting hole: 220
  - Distance from left edge to center of mounting hole: 8
  - Distance from left edge to center of mounting hole: 8
  - Distance from left edge to center of mounting hole: 90
  - Distance from left edge to center of mounting hole: 250
  - Label: 回路基板 (Circuit Board)
  - Label: 4-65取付穴 (4-65 Mounting Hole)
  - Label: 200V切換板 (200V Switching Plate)
  - Label: アース中継端子 (Earth Relay Terminal)

Figure 1 shows the dimensions and components of the 200V switching power supply. The dimensions are as follows:

- Top view: 134mm (width), 92mm (depth), 72mm (height).
- Side view: 160mm (width), 26mm (height), 20mm (depth).
- Front view: 250mm (width), 240mm (height), 205mm (depth).
- Bottom view: 100mm (width), 80mm (depth), 325mm (height).

The components shown in the diagrams are:

- 200V 切換板 (200V switching power supply)
- 3ケ相スイッチング電源取付金具 (3-phase AC input terminals)
- 3ケ相スイッチング電源取付金具 (3-phase AC output terminals)
- 200V 切換板 (200V switching power supply)
- 3ケ相スイッチング電源取付金具 (3-phase AC input terminals)
- 3ケ相スイッチング電源取付金具 (3-phase AC output terminals)

Technical drawing of the S-1000 series fire-resistant safe, showing front, top, and side views with dimensions in mm.

**Top View (Door):**

- Overall width: 181 mm
- Overall height: 100 mm
- Door thickness: 37 mm
- Handle/lock assembly width: 184 mm
- Handle/lock assembly height: 124 mm
- Lock width: 92 mm
- Lock height: 82 mm

**Front View (Door):**

- Overall width: 290 mm
- Overall height: 220 mm
- Door thickness: 37 mm
- Handle/lock assembly width: 184 mm
- Handle/lock assembly height: 124 mm
- Lock width: 92 mm
- Lock height: 82 mm

**Side View (Door):**

- Overall width: 248 mm
- Overall height: 180 mm
- Door thickness: 37 mm
- Handle/lock assembly width: 184 mm
- Handle/lock assembly height: 124 mm
- Lock width: 92 mm
- Lock height: 82 mm

**Internal Dimensions:**

- Internal width: 150 mm
- Internal height: 180 mm
- Internal depth: 180 mm

**Other Dimensions:**

- Door handle/lock assembly width: 184 mm
- Door handle/lock assembly height: 124 mm
- Lock width: 92 mm
- Lock height: 82 mm
- Door thickness: 37 mm
- Main body width: 290 mm
- Main body height: 220 mm
- Internal width: 150 mm
- Internal height: 180 mm
- Internal depth: 180 mm

3-19×37mm 線用ノック

4-φ 5本体取付穴