

單位：mm

裏面形鍍金カバー

M10ボルト

134

78

100

10

一体形絶縁ブッシング

取付板

79

51.5

31.5

ブッシング外径φ15.5

30

30

穴明寸法

逆断線外形

6-φ18ス

132

134

160 (ブッシング)

30

30

30

30

(2Pも同じです)

Figure 1 consists of two graphs. The main graph is titled "動作特性曲線" (Operating Characteristics Curve) and plots "動作時間" (Operating Time) in seconds on the y-axis (logarithmic scale from 0.0001 to 100) against "電流 (定格電流に対する %)" (Current (% of rated current)) on the x-axis (logarithmic scale from 100 to 5000). Two curves are shown: "最大値" (Maximum Value) and "最小値" (Minimum Value). The area between these curves is shaded blue. An inset graph is titled "温度補正曲線" (Temperature Correction Curve) and plots "温度補正率" (Temperature Correction Rate) on the y-axis (linear scale from 90 to 140) against "周囲温度 (°C)" (Ambient Temperature in °C) on the x-axis (linear scale from 0 to 50). A single curve in the inset is labeled "基準温度" (Reference Temperature).