

86. 特許及登録

Table with columns for year (昭和), type of registration (發明特許, 實用新案登録, 意匠登録, 商標登録), and counts (出願數, 登録數).

87. 發明特許及實用新案種類別

Large table showing patent and utility model counts by category (種別) and year (昭和).

88. 度量衡器及計量器

- 甲 種檢定トハ以下各號ノ一ニ該當スル度量衡器ニ付行フ檢定ヲ云フ。
1. 鋼鐵製卷尺、縮尺又ハ二厘以下若ハ二分ノ一「ミリメートル」以下ノ目盛アル度量衡器

ノ他ノ表示アル度量衡器及衡器
5. 瓦斯「メートル」
6. 水量「メートル」
7. 「ガソリン」量器

Table showing inspection statistics for measuring instruments (度量衡器) by year and type.

Table showing inspection statistics for Class A instruments (甲種檢定) by year and type.

Table showing inspection statistics for Class B instruments (乙種檢定) by year and type.

Table showing inspection statistics for measuring instruments (計量器) by year and type.

Table showing inspection statistics for measuring instruments (計量器) by year and type.

Table showing requirements for high-grade instruments (需用高(箇數)) and first-class achievement (第一種取締成績).

Table showing requirements for high-grade instruments (需用高(箇數)) by region (内地).

Table showing requirements for high-grade instruments (需用高(箇數)) by region (朝鮮).

Table showing requirements for high-grade instruments (需用高(箇數)) by region (臺灣).

Table showing requirements for high-grade instruments (需用高(箇數)) by region (樺太).

* 瓦斯「メートル」、水量「メートル」、「ガソリン」量器ヲ含ム。