

承認書

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|--|--|-------------------------------------|---|---|---|---|---|---|---|----|
| 鋁質電解電容器 85°C AXIAL | | 日期：111年06月08日 | | | | | | | | |
| 容量：220 μ F | 誤差度： $\pm 20\%$ | 形狀：臥式 | | | | | | | | |
| 電壓：63 VDC | 數量：PCS | 結論： | | | | | | | | |
| Shape & Dimension (mm) D : 13.0 ± 0.50 L : 22.0 ± 1.50 d : 0.6 ± 0.05 | | 1. 承認 2. 有條件地承認 3. 退件 | | | | | | | | |
| Specification | | | | | | | | | | |
| F = 120 HZ | | T = 20 °C | | | | | | | | |
| 1 Operating Temperature Range | : - 40 To + 85°C | | | | | | | | | |
| 2 Leakage Current | : Not greater than $I \leq 0.01 CV$ or $3 \mu A$ | | | | | | | | | |
| 3 Surge Voltage DC | : 63 VOLT | | | | | | | | | |
| 4 Dissipation Factor (Tan δ) | : 0.10 MAX | | | | | | | | | |
| 5 Load Test : | After 1000 hours application of W.V. at 105°C The capacitor shall meet with following limits : Capacitance Change : $\leq \pm 25\%$ of initial value Dissipation Factor : $\leq 200\%$ of initial specified value Leakage Current : \leq initial specified value | | | | | | | | | |
| INITIAL TEST | | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 容量 μ F | | | | | | | | | | |
| 洩漏電流 | | | | | | | | | | |
| DF 值 | | | | | | | | | | |