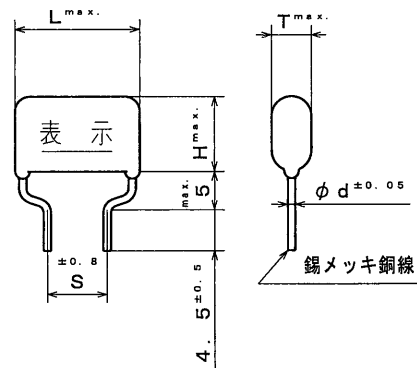


| 製品品番 | 静電容量 | | 寸法 | | | | |
|------------------|---------------|-------|------|------|------|------|-----|
| | μF | (*) | L | T | H | S | d |
| ECWH 10752 () VB | 0.0075 | (752) | 18.0 | 6.0 | 12.5 | 10.0 | 0.8 |
| " 10822 () VB | 0.0082 | (822) | " | " | " | " | " |
| " 10912 () VB | 0.0091 | (912) | " | " | 13.0 | " | " |
| " 10103 () VB | 0.01 | (103) | " | 6.5 | " | " | " |
| " 10113 () VB | 0.011 | (113) | " | " | 13.5 | " | " |
| " 10123 () VB | 0.012 | (123) | " | " | " | " | " |
| " 10133 () VB | 0.013 | (133) | " | 7.0 | " | " | " |
| " 10153 () VB | 0.015 | (153) | " | " | 14.0 | " | " |
| " 10163 () VB | 0.016 | (163) | " | 7.5 | " | " | " |
| " 10183 () VB | 0.018 | (183) | " | " | 14.5 | " | " |
| " 10203 () VB | 0.02 | (203) | " | 8.0 | 15.0 | " | " |
| " 10223 () VB | 0.022 | (223) | " | 8.5 | " | " | " |
| " 10243 () VB | 0.024 | (243) | " | " | 15.5 | " | " |
| " 10273 () VB | 0.027 | (273) | " | 9.0 | 16.0 | " | " |
| " 10303 () VB | 0.03 | (303) | " | 9.5 | 16.5 | " | " |
| " 10333 () VB | 0.033 | (333) | 23.0 | 7.5 | 16.0 | 15.0 | " |
| " 10363 () VB | 0.036 | (363) | " | " | " | " | " |
| " 10393 () VB | 0.039 | (393) | " | 8.0 | 16.5 | " | " |
| " 10433 () VB | 0.043 | (433) | " | 8.5 | " | " | " |
| " 10473 () VB | 0.047 | (473) | " | " | 17.0 | " | " |
| " 10513 () VB | 0.051 | (513) | " | 9.0 | 17.5 | " | " |
| " 10563 () VB | 0.056 | (563) | " | 9.5 | " | " | " |
| " 10623 () VB | 0.062 | (623) | " | " | 18.0 | " | " |
| " 10683 () VB | 0.068 | (683) | " | 10.0 | 19.0 | " | " |
| " 10753 () VB | 0.075 | (753) | " | 10.5 | 19.5 | " | " |
| " 10823 () VB | 0.082 | (823) | " | 11.0 | 20.0 | " | " |
| " 10913 () VB | 0.091 | (913) | " | 11.5 | 20.5 | " | " |
| " 10104 () VB | 0.1 | (104) | " | 12.0 | 21.0 | " | " |




品番呼称方法

ECWH 10103HVB (1000VDC, 0.01 μF , $\pm 3\%$)

↑ リード加工品
↑ リード線一方向型
↑ 静電容量許容差 (H= $\pm 3\%$, J= $\pm 5\%$)
↑ 静電容量・・・(*)参照
↑ 定格電圧 (10…1000VDC)

表示例

WHV 103 H
① 1.0kVDC
↑
製造密番

| 改 正 履 歴 表 | | | | |
|-----------|-------------|----------------------|--|---|
| 符号 | 年月日 | 改 正 内 容 | | 制定者 |
| △ | 2012. 4. 1 | 社名変更 | | 長岡 福光  |
| △ | 2013. 4. 1 | 社名変更 | | |
| △ | 2015. 4. 1 | 社名変更 | | |
| 仕 様 | | | | |
| 使用条件 | カテゴリ温度範囲 | | -40℃ ~ +105℃ 壁面における自己温度上昇を含む。 | |
| 構造一般 | 外 装 素子構造 | | 難燃性エポキシ樹脂外装 メタライズドポリプロピレンフィルム | |
| 電気性能 | 静電容量 | | 左 表 参 照 | |
| | 定格電圧 | | 1 0 0 0 V D C (85℃以上は1.25%/℃の電圧軽減) | |
| | 静電容量許容差 | | ±3% (H), ±5% (J) | |
| 特性 | 耐 電 圧 | | 端子相互間=直流定格電圧×150% for 60s 端子一括外装間=1500VAC for 60s | |
| | 誘電正接 | | 0.1%以下 (at 1kHz), 0.2%以下 (at 10kHz) | |
| | 絶縁抵抗 | | 30,000MΩ 以上 at 20℃ - 500VDC for 60s - | |
| 仕様書番号 | | TJ88064K (CH-H-710M) | | |
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