

SAMPLE

検査成績表

<TEST REPORT>

品名<Model Name> (デジタルマルチメータ)
<DIGITAL MULTIMETER>
形名<Model Number> (DT4222)
製造番号<Serial No.> (No. 170904635)
検査年月日<Test Date> (2017-09-04)
<YYYY-MM-DD>
検査条件<Test Conditions> (21.8 °C, 61 %rh)

| 項目 <Item> | ファンクション <Function> | レンジ <Range> | 入力 <Input> | | 許容範囲 <Tolerance> | | 表示値 *1 <Indicated Value> | | | |
|--------------|-----------------------|----------------------|---------------|-------|---------------------|---|-----------------------------|----------------|-----------|---------------|
| 確度 | | | | | | | | | | |
| <Accuracy> | 交流電圧 <AC voltage> | 6 V | 0.06 V | 50Hz | 0.052 V | ~ | 0.068 V | (0.060 V) | | |
| | | | 5.4 V | 50Hz | 5.343 V | ~ | 5.457 V | (5.400 V) | | |
| | | | 5.4 V | 50Hz | 5.262 V | ~ | 5.538 V | (5.395 V *2) | | |
| | | | 5.4 V | 300Hz | 5.316 V | ~ | 5.484 V | (5.400 V *3) | | |
| | | 60 V | 0.6 V | 50Hz | 0.52 V | ~ | 0.68 V | (0.60 V) | | |
| | | | 54 V | 50Hz | 53.43 V | ~ | 54.57 V | (53.99 V) | | |
| | | 600 V | 6 V | 50Hz | 5.2 V | ~ | 6.8 V | (6.0 V) | | |
| | | | 540 V | 50Hz | 534.3 V | ~ | 545.7 V | (539.9 V) | | |
| | | 直流電圧 <DC voltage> | 600 mV | 0 mV | 0 mV | | -0.5 mV | ~ | 0.5 mV | (0.0 mV) |
| | | | | | -540 mV | | -543.2 mV | ~ | -536.8 mV | (-540.0 mV) |
| | | | | 6 V | 540 mV | | 536.8 mV | ~ | 543.2 mV | (540.0 mV) |
| | | | | | 0 V | | -0.005 V | ~ | 0.005 V | (0.000 V) |
| | | | | 60 V | -5.4 V | | -5.432 V | ~ | -5.368 V | (-5.400 V) |
| | | | | | 5.4 V | | 5.368 V | ~ | 5.432 V | (5.400 V) |
| 600 V | 0 V | | | | -0.05 V | ~ | 0.05 V | (0.00 V) | | |
| | -54 V | | | | -54.32 V | ~ | -53.68 V | (-54.00 V) | | |
| 54 V | 53.68 V | | | | 54.32 V | ~ | 54.00 V | (54.00 V) | | |
| | 0 V | | | | -0.5 V | ~ | 0.5 V | (0.0 V) | | |
| -540 V | -543.2 V | | | | -536.8 V | ~ | -540.0 V | (-540.0 V) | | |
| | 540 V | | | | 536.8 V | ~ | 543.2 V | (539.9 V) | | |

備考<Note>

- *1. FAIL判定箇所は、グレー表示としています。<FAIL decision points are highlighted in gray.>
- *2. フィルタON(100Hz) <Filter ON(100Hz)>
- *3. フィルタON(500Hz) <Filter ON(500Hz)>

| | | |
|----------------------|-------------------|------------------|
| 総合判定<Overall Result> | 検査者<Inspected By> | 承認者<Approved By> |
| (PASS) | () | () |

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検査成績表

<TEST REPORT>

製造番号<Serial No.> (No. 170904635)
 検査年月日<Test Date> (2017-09-04)
 <YYYY-MM-DD>

| 項目 <Item> | ファンクション <Function> | レンジ <Range> | 入力 <Input> | 許容範囲 <Tolerance> | 表示値 *1 <Indicated Value> |
|--------------------------|-----------------------|----------------|---------------------|-----------------------|-----------------------------|
| 確度 | | | | | |
| <Accuracy> | 周波数 | 100 Hz | 90 Hz (0.6V) | 89.89 Hz ~ 90.11 Hz | (90.01 Hz) |
| | <Frequency> | 1000 Hz | 900 Hz (6V) | 898.9 Hz ~ 901.1 Hz | (900.1 Hz) |
| | | 10 kHz | 9 kHz (60V) | 8.989 kHz ~ 9.011 kHz | (9.000 kHz) |
| 導通 | | | | | |
| <Continuity> | 600 Ω | 0 Ω | 0 Ω | -0.5 Ω ~ 0.5 Ω | (-0.1 Ω) |
| | | | 540 Ω | 534.1 Ω ~ 545.9 Ω | (539.9 Ω) |
| 抵抗 | | | | | |
| <Resistance> | 600 Ω | 0 Ω | 0 Ω | -0.5 Ω ~ 0.5 Ω | (0.0 Ω) |
| | | | 540 Ω | 534.7 Ω ~ 545.3 Ω | (539.9 Ω) |
| | 6 kΩ | 0 kΩ | 0 kΩ | -0.005 kΩ ~ 0.005 kΩ | (0.000 kΩ) |
| | | | 5.4 kΩ | 5.347 kΩ ~ 5.453 kΩ | (5.400 kΩ) |
| | 60 kΩ | 0 kΩ | 0 kΩ | -0.05 kΩ ~ 0.05 kΩ | (0.00 kΩ) |
| | | | 54 kΩ | 53.47 kΩ ~ 54.53 kΩ | (54.00 kΩ) |
| | 600 kΩ | 0 kΩ | 0 kΩ | -0.5 kΩ ~ 0.5 kΩ | (0.0 kΩ) |
| | | | 540 kΩ | 534.7 kΩ ~ 545.3 kΩ | (539.9 kΩ) |
| | 6 MΩ | 0 MΩ | 0 MΩ | -0.005 MΩ ~ 0.005 MΩ | (0.000 MΩ) |
| | | | 3 MΩ | 2.968 MΩ ~ 3.032 MΩ | (3.001 MΩ) |
| 60 MΩ | 0 MΩ | 0 MΩ | -0.05 MΩ ~ 0.05 MΩ | (0.00 MΩ) | |
| | | 30 MΩ | 29.50 MΩ ~ 30.50 MΩ | (30.00 MΩ) | |
| 静電容量 | | | | | |
| <Electrostatic capacity> | 1 μF | 0.009 μF | 0.009 μF | 0.004 μF ~ 0.014 μF | (0.009 μF) |
| | | | 0.09 μF | 0.084 μF ~ 0.096 μF | (0.090 μF) |
| | | | 0.9 μF | 0.878 μF ~ 0.922 μF | (0.900 μF) |
| | 10 μF | 9 μF | 9 μF | 8.78 μF ~ 9.22 μF | (9.00 μF) |
| | | | 90 μF | 87.8 μF ~ 92.2 μF | (90.0 μF) |
| | 1 mF | 0.9 mF | 0.9 mF | 0.878 mF ~ 0.922 mF | (0.899 mF) |
| | | | 9 mF | 8.35 mF ~ 9.65 mF | (9.02 mF) |
| | ダイオード | | | | |
| <Diode> | 1.5 V | 1.35 V | DC | 1.333 V ~ 1.367 V | (1.350 V) |