

# AKER ELECTRONIC CO., LTD.

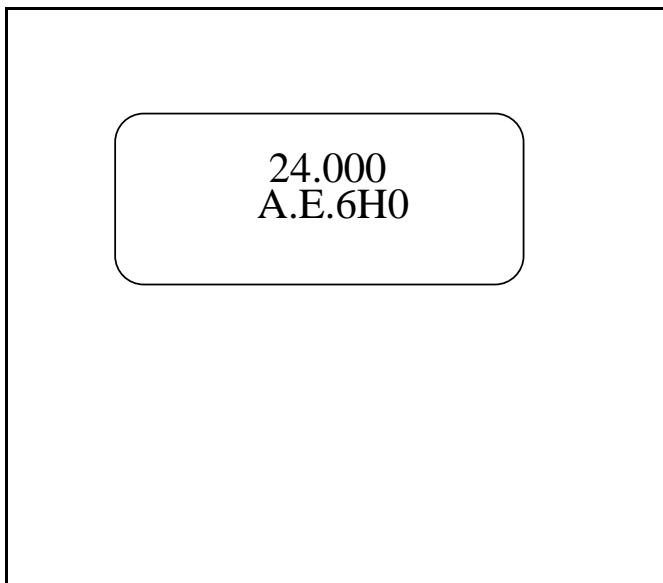
CompoTEK GmbH CTA531-24.0000-16-20/20/A

P/N: CXA-24.000000-5D160D2

## Specifications

<p>1.FREQUENCY RANGE:          1-1. NOMINAL FREQUENCY          1-2. MODE          1-3. FREQUENCY TOLERANCE (at <math>25 \pm 3^{\circ}\text{C}</math>)          1-4. FREQUENCY STABILITY(vs. <math>25^{\circ}\text{C}</math>)</p>	<p>24.000000 MHz          Fundamental  <math>\pm 20</math> PPM  <math>\pm 20</math> PPM</p>
<p>2. ENVIRONMENTAL CONDITIONS :          2-1. OPERATING TEMPERATURE RANGE          2-2. STORAGE TEMPERATURE RANGE          2-3. AGING RATE</p>	<p>- <math>20^{\circ}\text{C} \sim +70^{\circ}\text{C}</math>          - <math>55^{\circ}\text{C} \sim +125^{\circ}\text{C}</math>  <math>\pm 3</math> PPM / Year</p>
<p>3. ELECTRICAL SPECIFICATIONS :          3-1. TEST CIRCUIT          3-2. LOAD CAPACITANCE          3-3. DRIVE LEVEL          3-4. EQUIVALENT SERIES RESISTANCE          3-5. SHUNT CAPACITANCE ( <math>C_0</math> )</p>	<p>S &amp; A 350A with <math>\pi</math> fixture          16 pF          100 <math>\mu\text{W}</math>          40 ( MAX )          7 pF ( MAX )</p>

## MARKING



## OUTLINE DIMENSION ( Unit : mm )

