

# AKER ELECTRONIC CO., LTD.

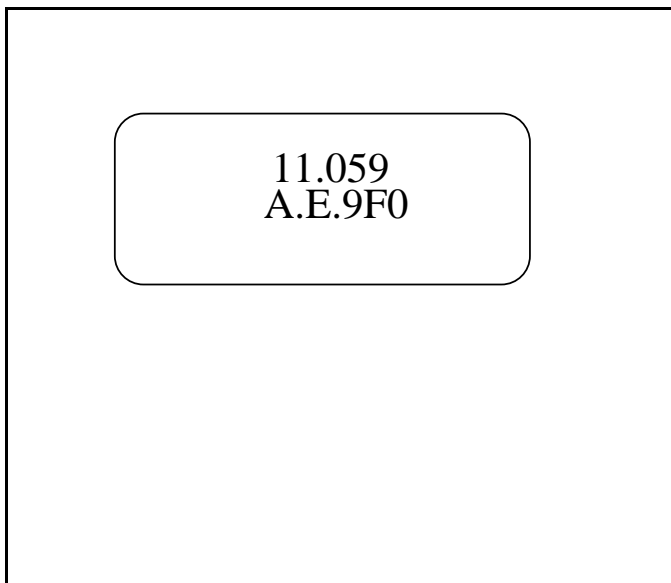
CompoTEK GmbH CTA631-11.0592-16-10/10/B

ASX4-11.0592M-6A160A2

## Specifications

<p>1.FREQUENCY RANGE:          1-1. NOMINAL FREQUENCY          1-2. MODE          1-3. FREQUENCY TOLERANCE (at 25 ± 3°C)          1-4. FREQUENCY STABILITY(vs. 25°C)</p>	<p>11.059200 MHz          Fundamental          ± 10 PPM          ± 10 PPM</p>
<p>2. ENVIRONMENTAL CONDITIONS :          2-1. OPERATING TEMPERATURE RANGE          2-2. STORAGE TEMPERATURE RANGE          2-3. AGING RATE</p>	<p>-10°C ~ +60°C          - 55°C ~ + 125°C          ± 3 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 ( Co )</p>	<p>S &amp; A 350A with <math>\pi</math> fixture          16 pF          100 <math>\mu</math>W          80 <math>\Omega</math> ( MAX )          7 pF (MAX)</p>

## MARKING



## OUTLINE DIMENSION ( Unit : mm )

