AVM406A - Automatic Winding Machine for Metallized Film Capacitors

MAIN FEATURES

- Possibility of winding 2 capacitors each cycle.
- Two winding stations independently motor driven.
- Split mandrels.
- A constant staggering is assured by using air guides.
- Double burn-off system.
- Initial turns stiffened by heater.
- Turns control mode of the winding independently set on each capacitor.

PRODUCT

[Diagram of a wound capacitive element with dimensions]

GENERAL INFORMATION

Dimensions of wound capacitive element

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Minimum</th>
<th>Maximum</th>
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<tbody>
<tr>
<td>d</td>
<td>2 mm</td>
<td>8 mm</td>
</tr>
<tr>
<td>D</td>
<td>3.5 mm</td>
<td>28 mm</td>
</tr>
<tr>
<td>L</td>
<td>10 mm</td>
<td>27.5 mm (double winding)</td>
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</tbody>
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