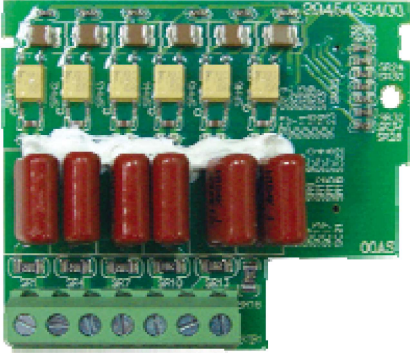
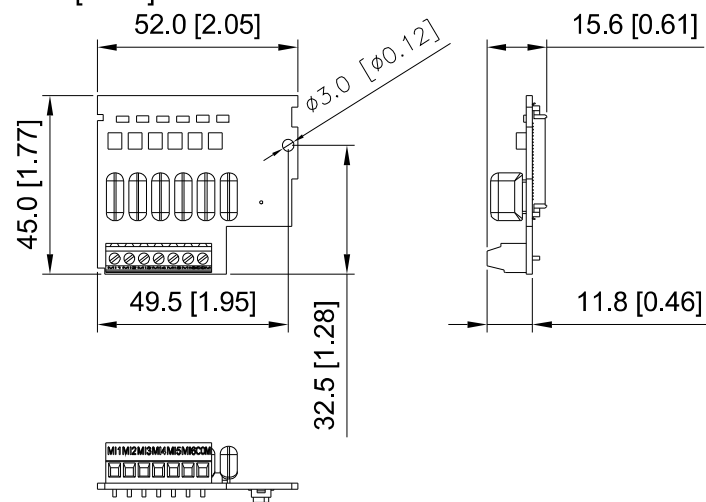
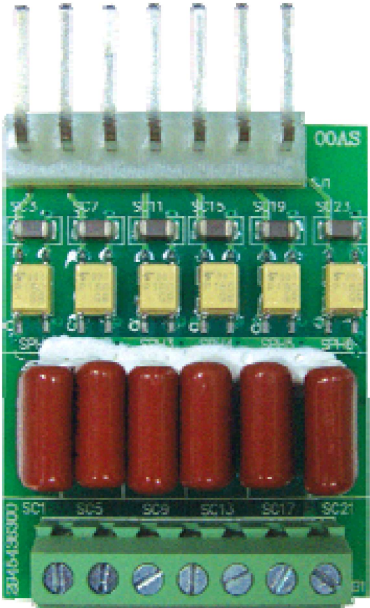


B.7.4 Multi-function Input Terminal MI1~MI6-COM Card

EME-D611A (Internal Version)	Terminal														
	 <table border="1"> <thead> <tr> <th colspan="2">Specification</th></tr> </thead> <tbody> <tr> <td>Input</td><td>6 + 1 Neutrals</td></tr> <tr> <td>Output Voltage</td><td>100~130VAC/8.125mA max</td></tr> <tr> <td>Output Frequency</td><td>57~63HZ</td></tr> <tr> <td>Input impedance</td><td>16Kohm</td></tr> <tr> <td>Conduction response time</td><td>5ms</td></tr> <tr> <td>disconnection response time</td><td>15ms</td></tr> </tbody> </table>	Specification		Input	6 + 1 Neutrals	Output Voltage	100~130VAC/8.125mA max	Output Frequency	57~63HZ	Input impedance	16Kohm	Conduction response time	5ms	disconnection response time	15ms
Specification															
Input	6 + 1 Neutrals														
Output Voltage	100~130VAC/8.125mA max														
Output Frequency	57~63HZ														
Input impedance	16Kohm														
Conduction response time	5ms														
disconnection response time	15ms														

Dimensions: Unit: mm [inch.]



EME-D611B (External Version)	Terminal														
	 <table border="1"> <thead> <tr> <th colspan="2">Specification</th></tr> </thead> <tbody> <tr> <td>Input</td><td>6 + 1 Neutrals</td></tr> <tr> <td>Output Voltage</td><td>100~130VAC/8.125mA max</td></tr> <tr> <td>Output Frequency</td><td>57~63HZ</td></tr> <tr> <td>Input impedance</td><td>16Kohm</td></tr> <tr> <td>Conduction response time</td><td>10ms</td></tr> <tr> <td>disconnection response time</td><td>20ms</td></tr> </tbody> </table>	Specification		Input	6 + 1 Neutrals	Output Voltage	100~130VAC/8.125mA max	Output Frequency	57~63HZ	Input impedance	16Kohm	Conduction response time	10ms	disconnection response time	20ms
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- Screw torque of terminal: 2kgf-cm (max.)
- Wire gauge: 16 ~ 24 AWG