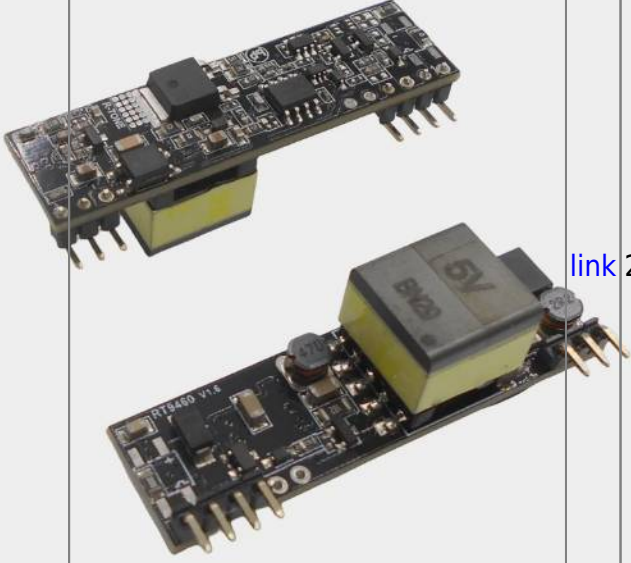
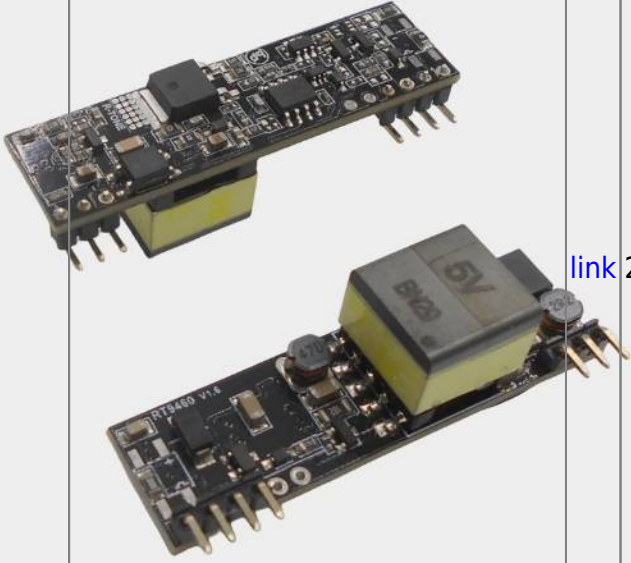


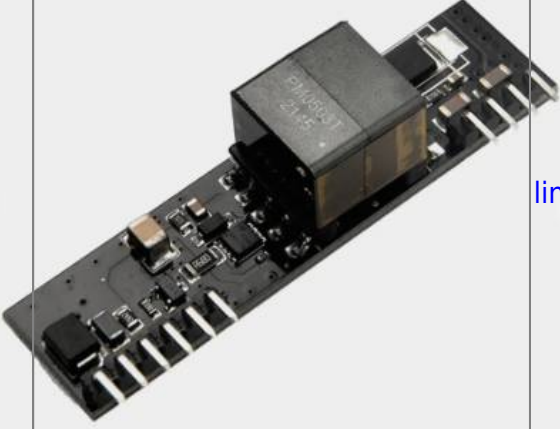

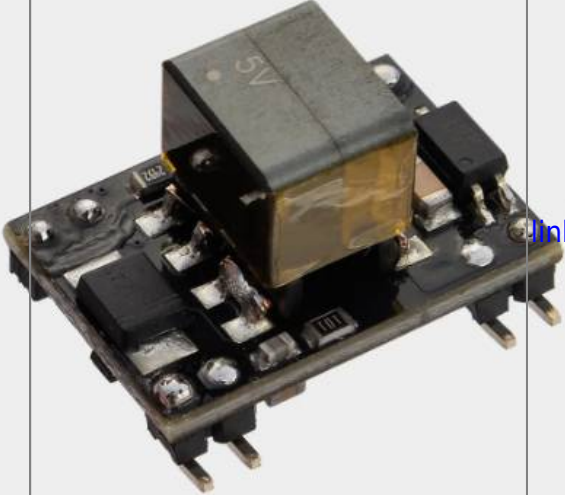
Содержание


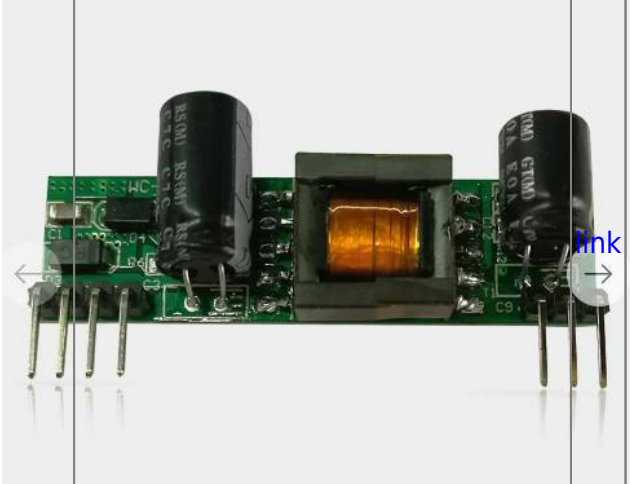

POE 3


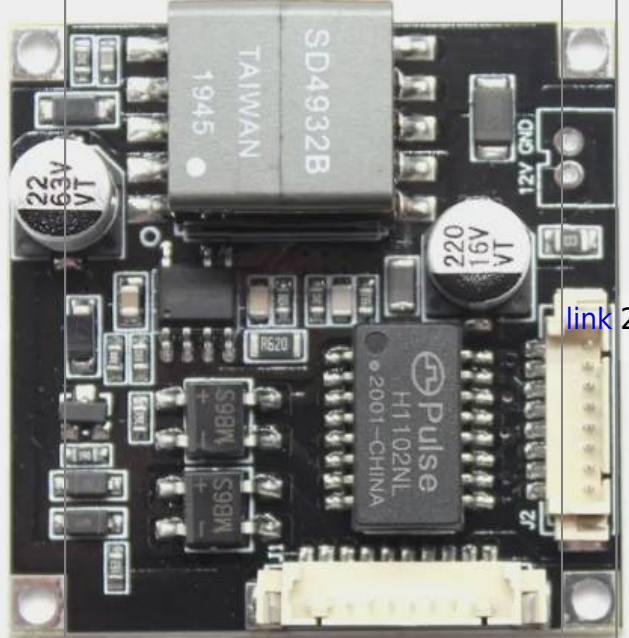
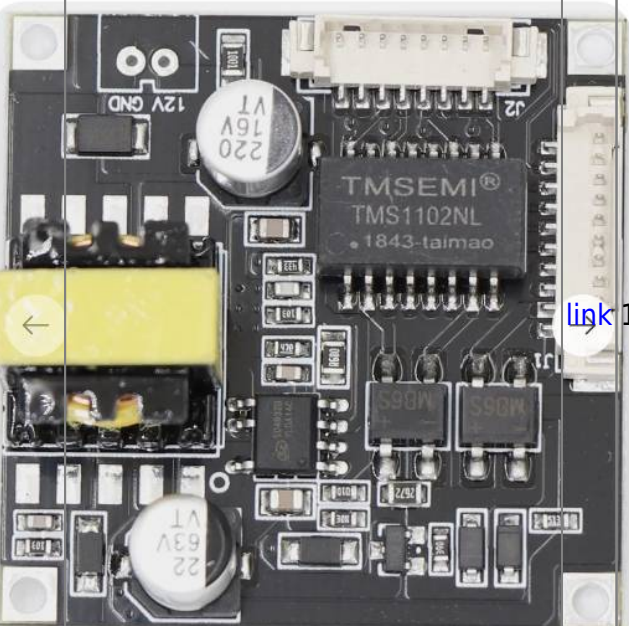
POE

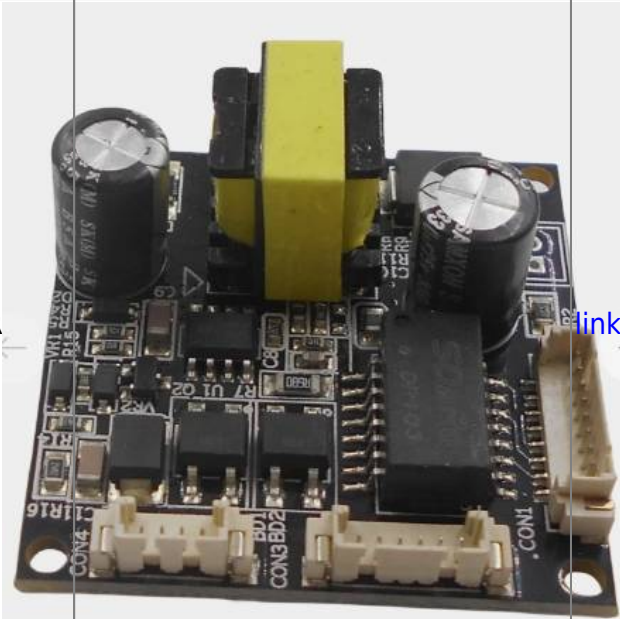
IEEE802.3af

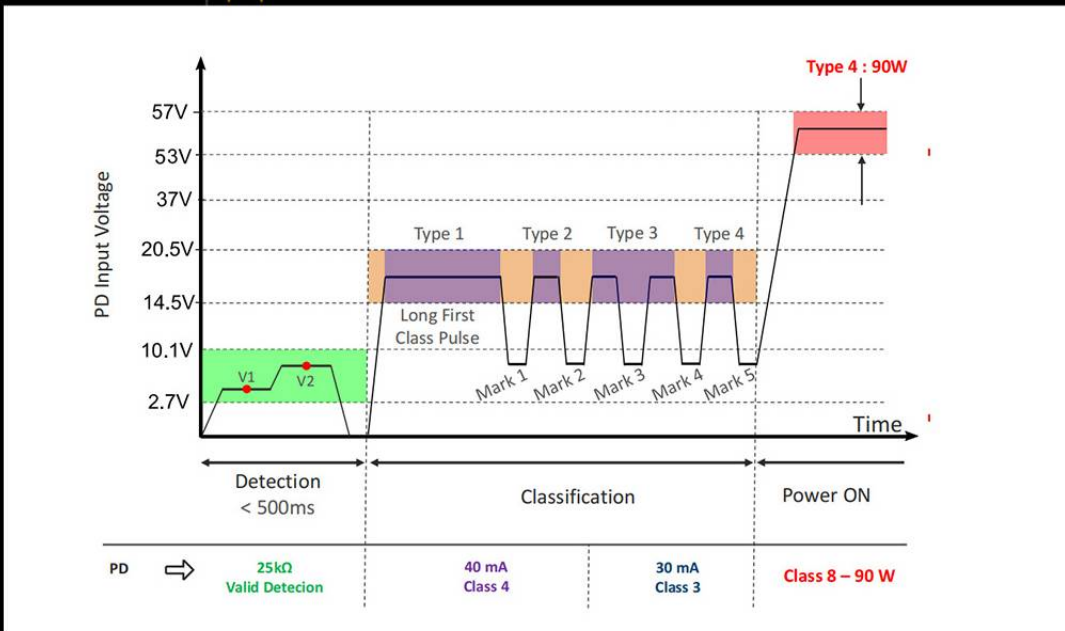
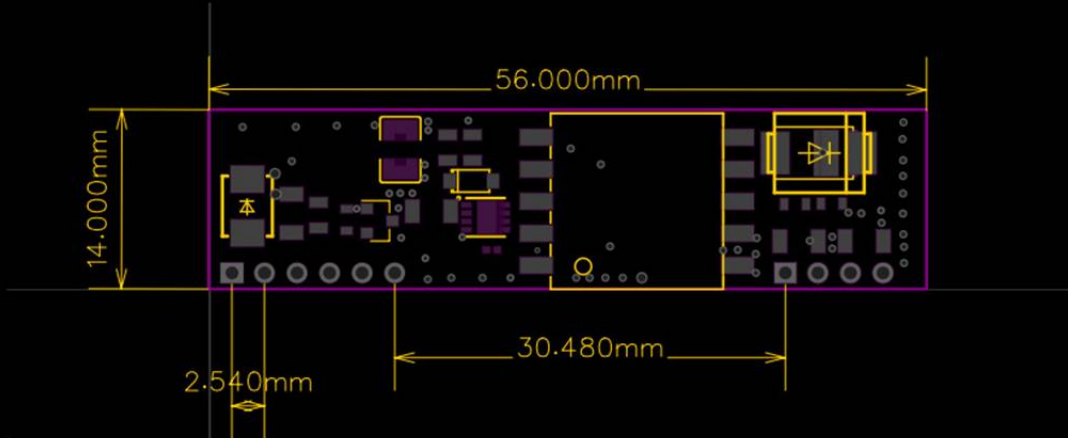
<p>RT9400</p>		<p>link 237p.</p>	<p>15W (5V, 12V, 24V)</p>	
<p>RT9460</p>		<p>link 237p.</p>	<p>15W (3.3V)</p>	

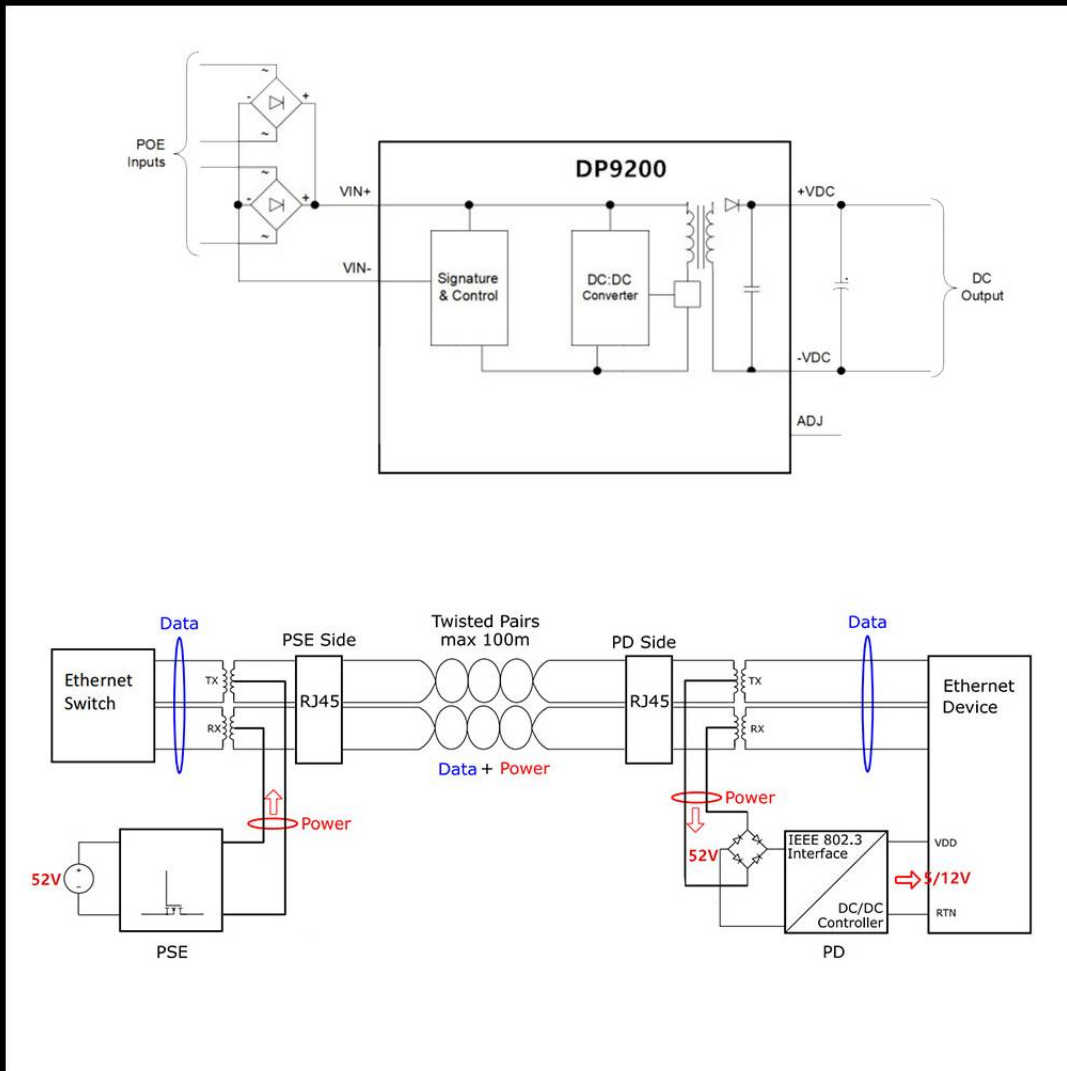
<p>DP9200</p>		<p>link</p>	<p>330p.</p>	<p>13W (5V)</p>	<p>56x14mm</p>
<p>DP1435</p>		<p>link</p>	<p>346p.</p>	<p>13W (5V)</p>	<p>35.6x14mm</p>
<p>DP9900M-</p>		<p>link</p>	<p>396p.</p>	<p>13W (5V)</p>	<p>21.2x14x13.35mm</p>

<p>RT7640</p>	 <p>A black PCB PoE module with a large silver inductor labeled '100' and various electronic components. It has a 'POE IN' header on the left and a 4-pin header on the right.</p>	<p>link 678p.</p>	<p>30W (5V)</p>	
<p>PD13C01</p>	 <p>A green PCB PoE module with two large black electrolytic capacitors and a central transformer. It has a 4-pin header on the left and a 4-pin header on the right.</p>	<p>link 687p.</p>	<p>10W (5V, 12V)</p>	<p>51x14x12mm</p>
<p>38x38 1</p>	 <p>A black PCB PoE module with a yellow transformer and a 4-pin header. It has a multi-colored ribbon cable connected to the left side.</p> <p>POE power input : +37.5V ~ +48V</p> <p>DC +12V output ,1.0Amp (max)</p>	<p>link 159p.</p>	<p>12W (12V)</p>	<p>38x38x?mm</p>

38x38 2		link 167p.	13W (12V)	38x38x?mm
38x38 3		link 212p.	15W/24W? (12V)	38x38x?mm
38x38 SD4932B		link 188p.	12W (12V)	38x38x?mm

<p>PM3812R</p>		<p>link</p>	<p>216p. 12W (12V)</p>	<p>38x38x?mm</p>
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PIN ASSIGNMENT

Pin #	Name	Description
1	VA1	RX Input (1). This input pin is used in conjunction with VA2 and connects to the centre tap of the transformer connected to pins 1 & 2 of the RJ45 connector (RX) - it is not polarity sensitive.
2	VA2	TX Input (2). This input pin is used in conjunction with VA1 and connects to the centre tap of the transformer connected to pins 3 & 6 of the RJ45 connector (TX) - it is not polarity sensitive.
3	VB1	Direct Input (1). This input pin is used in conjunction with VB2 and connects to pin 4 & 5 of the RJ45 connector - it is not polarity sensitive.
4	VB2	Direct Input (2). This input pin is used in conjunction with VB1 and connects to pin 7 & 8 of the RJ45 connector - it is not polarity sensitive.
5	GND	DC Return. This pin is the return path for the +VDC output.
6	VOUT	DC Output. This pin provides the regulated output from the DC/DC converter.

Package

