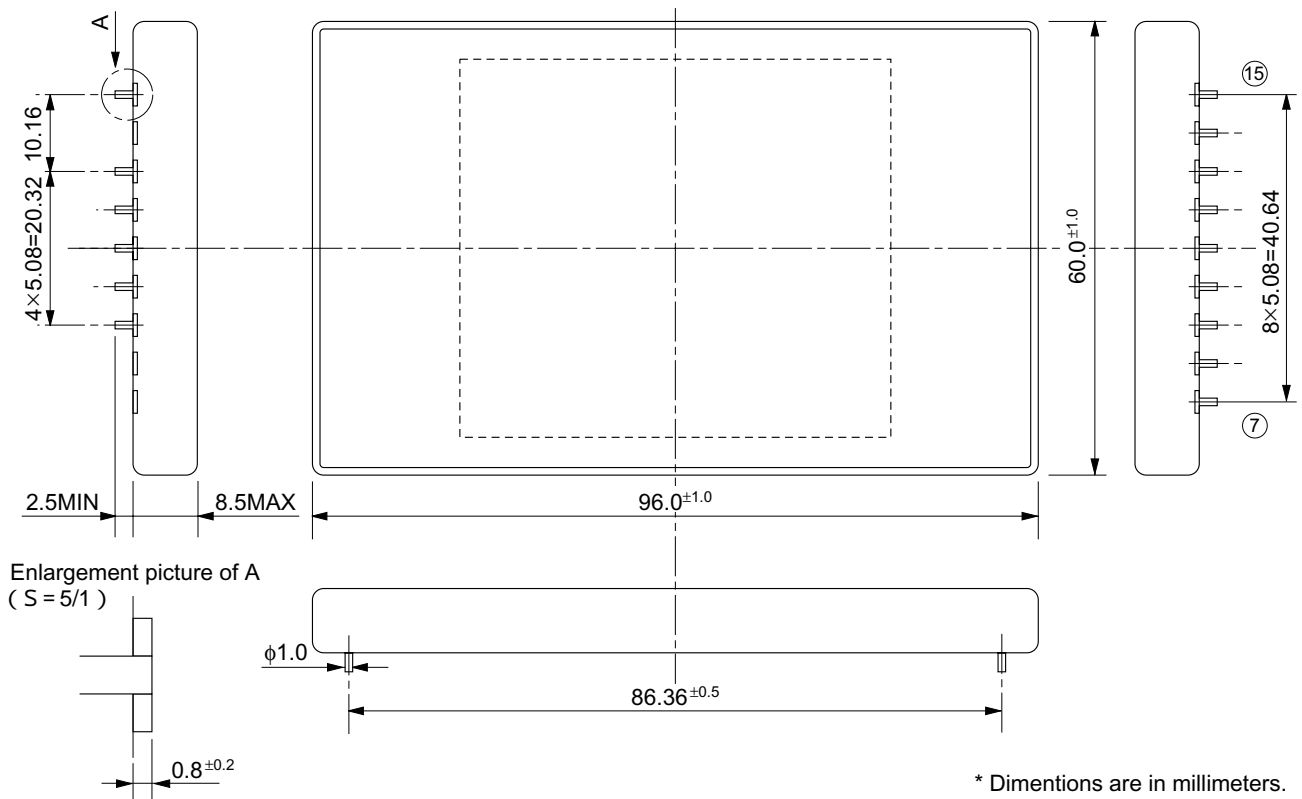


***CME3.3V4A/5V7A***

Output voltage (V)	3.3	5
Input voltage (V)	-48	
Input voltage range (V)	-36~-60	
Conduction noise (dBm)	-53	
Output voltage range	+5% -5%	+5% -5%
Output Current (A)	4	7
Output current range (A)	0~4	0~7
Over current protection (A)	6	10.5
Over voltage protection (V)	4.2	6
Output ripple noise (mVp-p)	100	
Efficiency	85%	
Operating temperature	Ta = 0~70°C	
Mechanical dimension (mm)	61.0×97.0×8.5	
Isolated voltage (V)	AC 500, DC 707 (applied for 1minute)	
Parallel operation	×	
Cooling method	Forced air cooling (1.5m/sec)	
Low voltage protection (V)	2.5	4.5

**Outline diagram**

**Pin arrangement**

Pin No.	Symbol	Function
1	PS	Output power down signal pin
2	LO	Local off control signal pin
3	P	Alarm pin
4	SAB	SAB pin
5	-IN	Input voltage pin
6	+IN	Input ground pin
7	0V	Output ground pin
8		
9		
10	+3.3V	Output voltage pin
11		
12	+5V	Output voltage pin
13		
14	TT1	Not connected*
15	TT2	Not connected*

\*NC may be used for testing by the manufacturer and shall not be connected by the customer.