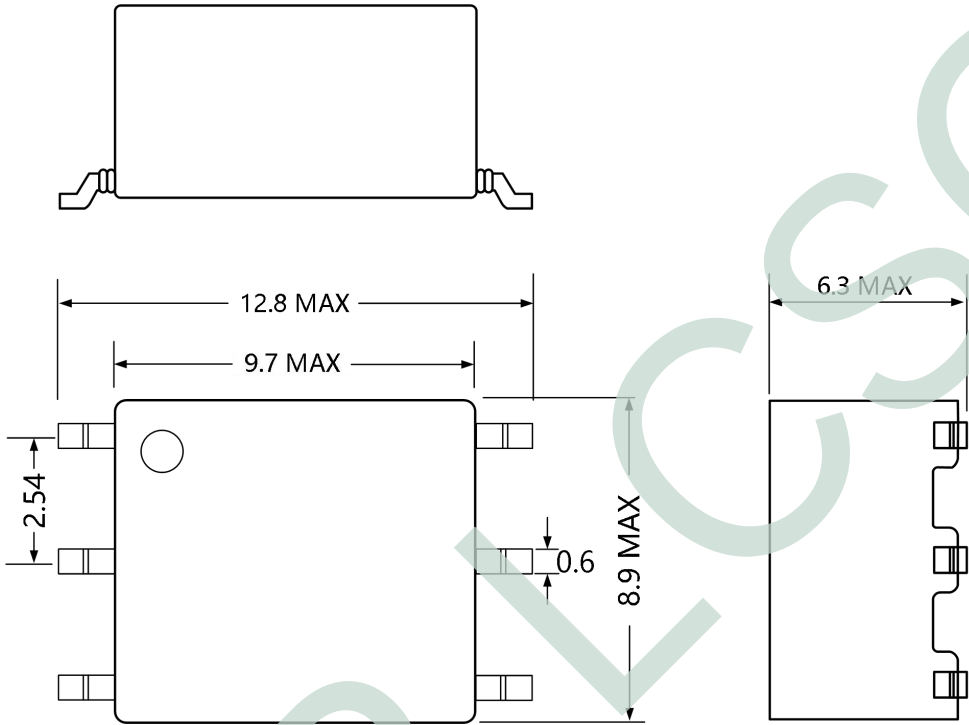
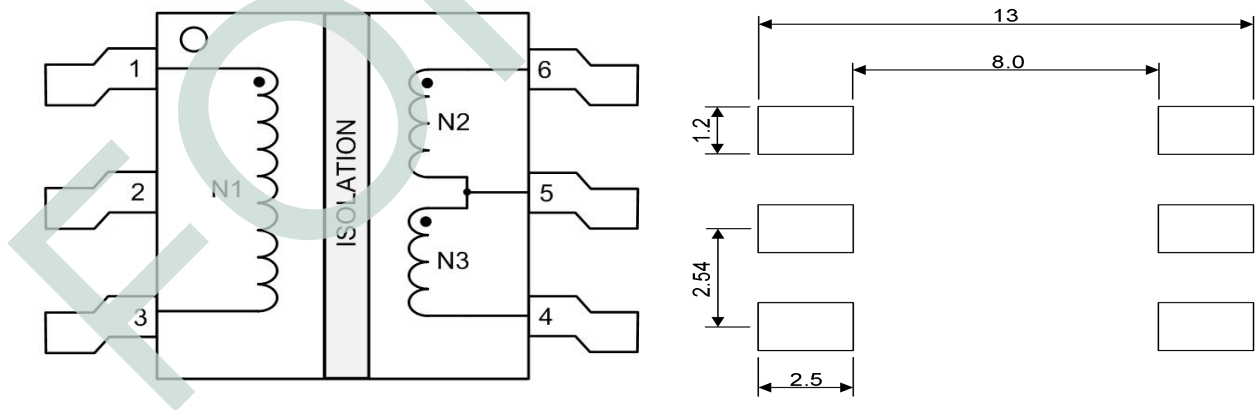


CMT78F3N 隔离变压器

1. 外形尺寸 (mm)



2. 变压器原理图及推荐焊盘尺寸 (mm)



序号	测试项目	测量端子	规格	测试条件
1	电感量	1-3	600uH Min	10kHz, 0.1V
2	DCR	1-3	0.87Ω Max	
3	DCR	6-5/5-4	0.41Ω Max	
4	匝比 N1:N2:N3	1-3:6-5:5-4	1:0.37:0.37	
5	耐压等级	1 to 6	2.5KVac	
6	工作温度	-40~125℃（包含产品温升）		

电源 IC 型号	输入电压	输出电压	输出功率
CMP6713	15V	5V	<1W
CMP6793SE	15V	5V	<3W

Technical drawing of a 35mm film magazine, showing three views: front, side, and end views. The drawing includes dimensions in millimeters (mm) and a scale of 10:1 for the end view.

Front View Dimensions:

- Top edge: 4.0 ± 0.1 (width of the top flange), 2.0 ± 0.1 (width of the top flange opening).
- Top flange hole diameter: $\phi 1.5 \pm 0.1$.
- Right side: 1.75 ± 0.1 (height of the top flange).
- Bottom edge: P (pitch between sprocket holes), $A0$ (width of the bottom flange), t (thickness of the bottom flange).
- Internal features: $B0$ (width of the bottom flange opening), $K0$ (width of the top flange opening).

Side View Dimensions:

- Top edge: 2.3 ± 0.2 (width of the top flange).
- Right side: 10.75 ± 0.2 (height of the top flange).
- Bottom edge: 2.3 ± 0.3 (width of the bottom flange).
- Internal features: $\phi 13.3$ (diameter of the bottom flange opening), M (width of the bottom flange opening).

End View Dimensions:

- Top edge: 2.3 ± 0.2 (width of the top flange).
- Right side: 10.75 ± 0.2 (height of the top flange).
- Bottom edge: 2.3 ± 0.3 (width of the bottom flange).
- Internal features: $\phi 13.3$ (diameter of the bottom flange opening), M (width of the bottom flange opening).

Scale: M SCALE:10:1

W	A0	B0	K0	F	P	T	C1	D	H
24±0.3	10.8±0.1	12.8±0.1	7.6±0.1	11.5±0.05	16±0.1	0.4±0.05	φ330±1.0	100±1.0	24.5±0.2

Figure 1 is a graph showing the temperature T (°C) versus time T (s) for the isothermal crystallization of polypropylene. The temperature starts at 30°C, rises to 170°C, and then to 245°C. The isothermal crystallization is performed at $170 \pm 10^\circ\text{C}$ for 60 to 120 seconds. The peak temperature is 245°C, and the peak time is 230 seconds. The peak width is 40 seconds.