



Storage Temperature	T_{stg}	-55~+125	
Soldering Temperature	T_{sol}	260	

: μ
:

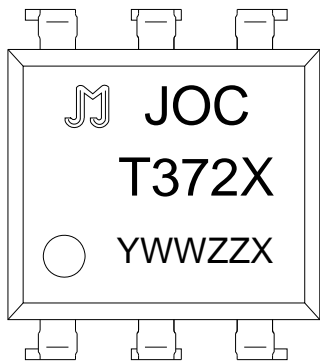
(Temperature=25°C)

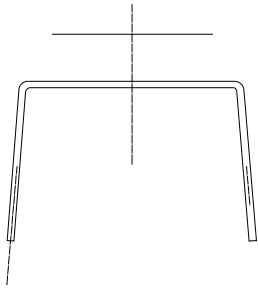
	Forward Voltage	V_F	$I_F=10mA$	-	1.2	1.5	V

Input Reverse Current I_R n l n p u



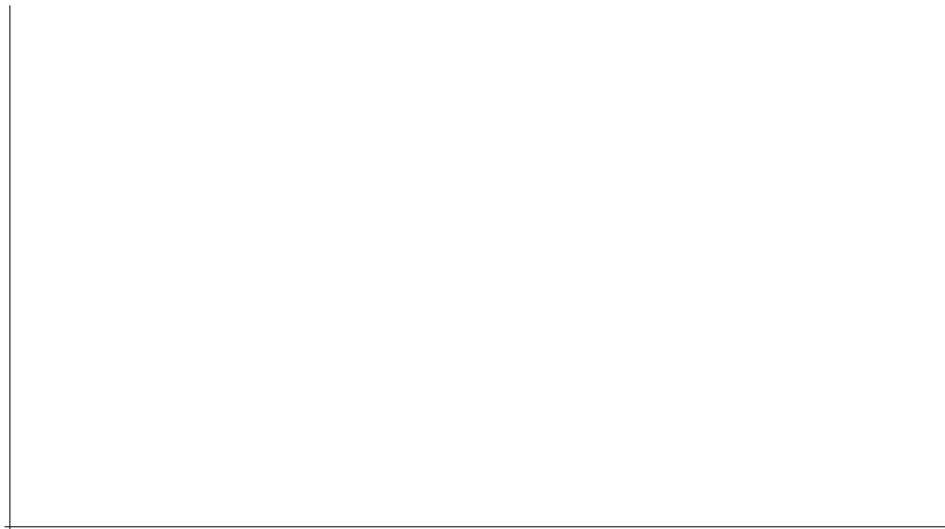
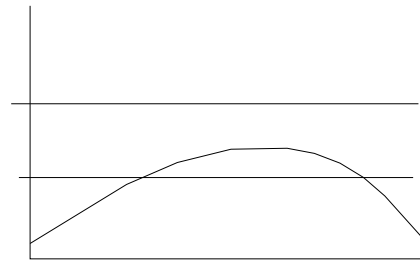
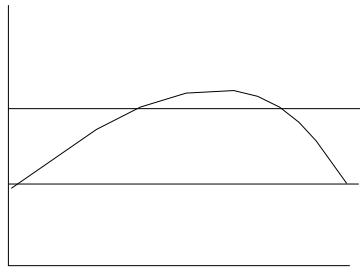
<u>J</u>	<u>OC</u>	<u>T</u>	<u>372</u>	<u>J</u>	<u>-D6P/S</u>	<u>/</u>
JieJie Microelectronics Co., Ltd.	Opto Coupler	Darlington Transistor	Marketization Model	CTR Rank:J/K/L	P:DIP6 S:SMD6	S:T3 L:T4







Ref.	Dimensions					
	Millimeters			Inches		
	Min.	Typ.	Max.	Min.	Typ.	Max.
D0		1.50	1.60		0.059	0.063
P0	3.90	4.00	4.10	0.154	0.157	7.50
P1	11.90	12.00	.9	0.469	0.472	0.95
P2	1.90	2.00		0.075	0.079	
E	1.65	1.75		0.065	0.069	
F	7.40	7.50		0.291	0.295	
T	0.35	0.40		0.014	0.016	
W	15.70	16.00	16.30	0.618	0.630	0.642






Note:

1. Reflow soldering is recommended at the temperatures and times shown, no more than three times.
2. Avoid direct contact between the epoxy body and any tools or surfaces exceeding its maximum storage temperature.
3. Application of pressure on the epoxy body is prohibited at elevated temperatures. In specific scenarios, any applied force must not exceed 2.5N.
4. Ensure the component has cooled to ambient temperature before proceeding with any subsequent manufacturing steps.
5. The component has a shelf life of one year when stored under standard conditions.
6. Recommend storage Temp.: 0~40°C;
Recommend storage humidity: <60%;
MSL level: MSL 1

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