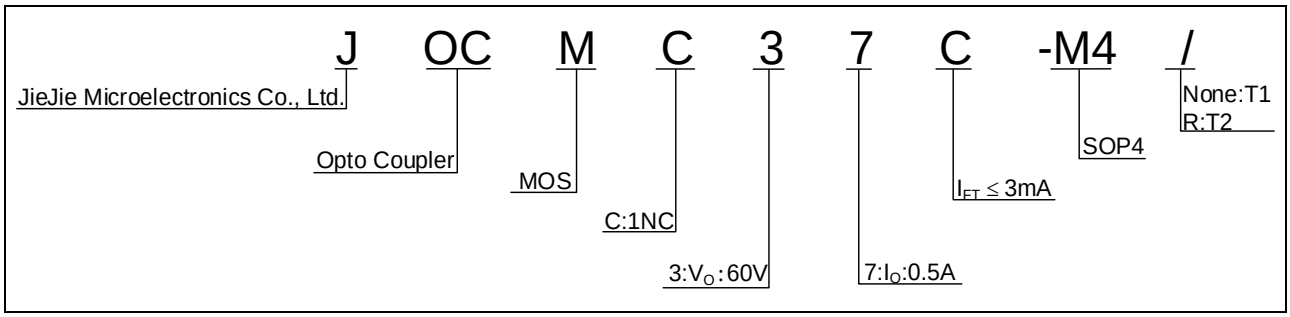
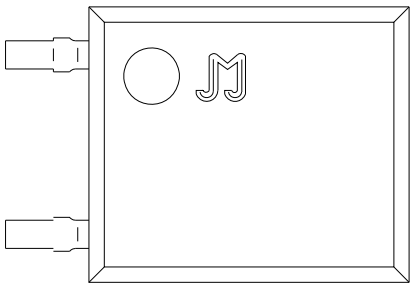
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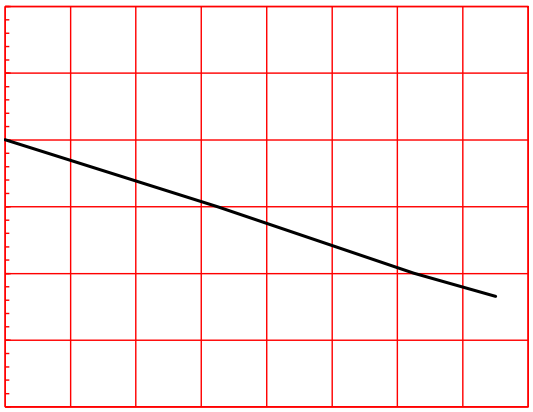
(Temperature=25°C)

Input	Forward Voltage	V_F	I_F=10mA	-	1.2	1.5	V
	Reverse Current	I_R	V_R=6V	-	-	1	μA
	Action Current	$I_{F(OFF)}$	I_O=0.5A	-	1.5	3	mA
	Reset Current	$I_{F(ON)}$	I_O=0.5A	-	0.5	-	mA
Output	On Resistance	R_{on}	I_F=0mA I_O=0.5A	-	-	1	Ω
	Off State Leakage Current	I_{Leak}	Å ɲ ʓ f] 9 ӈ ђ				


J
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C
3
7
C
-M4
/
JieJie Microelectronics Co., Ltd.
Opto Coupler
MOS
C:1NC
3:V_O:60V
7:I_O:0.5A
$I_{FT} \leq$ 3mA
SOP4
None:T1
R:T2

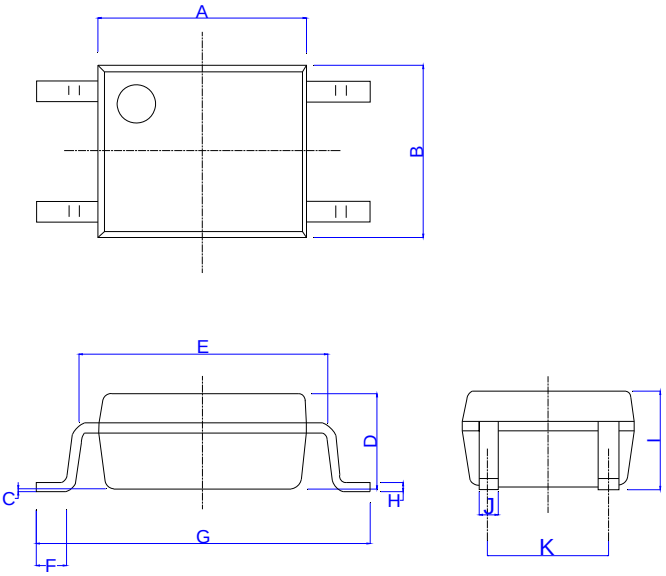


LED Dropout Voltage vs. Ambient Temperature

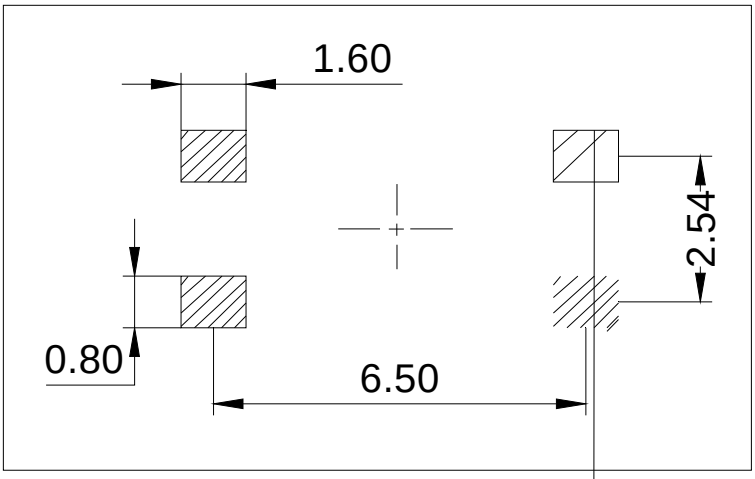


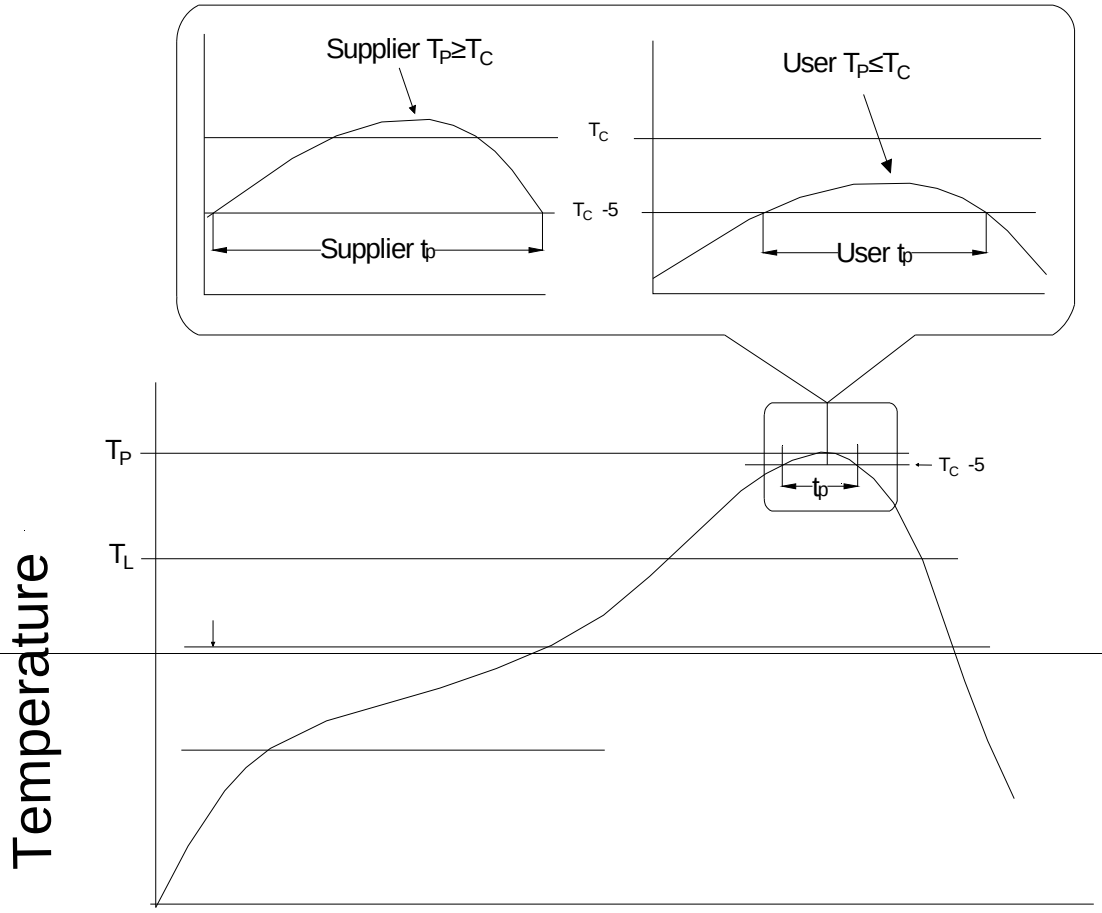
Output Current vs. Output Voltage

TEL +86-513-68528666



Ref.	Dimensions					
	Millimeters			Inches		
	Min.	Typ.	Max.	Min.	Typ.	Max.
A	4.40		4.80	0.173		0.189
B	3.60		4.20	0.142		0.165
C	0.00		0.20	0.000		0.008
D	1.90		2.30	0.075		0.091
E	5.00		5.60	0.197		0.220
F	0.34		0.94	0.013		0.037
G	6.70		7.30	0.264		0.287
H	0.10		0.30	0.004		0.012
I	2.00		2.40	0.079		0.094
J	0.25		0.55	0.010		0.022
K	2.29		2.79	0.090		0.110




Supplier $T_P \geq T_C$
User $T_P \leq T_C$
T_C
T_C -5
Supplier t_p
User t_p
T_P
T_L
T_C -5
t_p
Temperature

Note:

1. Reflow soldering is recommended at the temperatures and times shown, no more than three times.