

**概述**

BP818

BP818

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LSOP-4

5000 VAC

GB4943.1

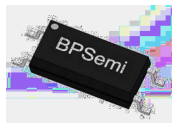
UL62368

TUV

IEC62368

CQC

VDE IEC60747



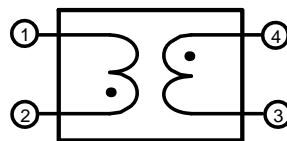
LSOP-4

**特点**

- 
- 
- -55 °C ~ 125 °C
- 
- 5000 VAC
- >8 mm
- UL62368
- TUV IEC62368
- CQC GB4943.1-2022
- VDE IEC60747

**应用领域**

- QC / USB PD / AC/DC
- AC/DC

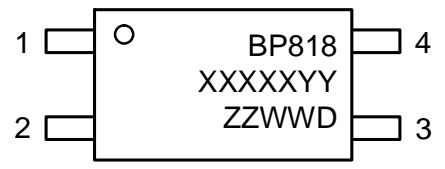
**电气原理图**


1. BP818

**订购信息**

订购型号	封装	包装形式	打印
BP818	LSOP-4	3000 /	BP818 XXXXXX ZZWWD

管脚封装



BP818  
XXXXXY:  
ZZ:  
WW  
D

2. LSOP-4

极限参数(注 1)

符号	参数	参数范围	单位
$V_{ISO}$		5000	Vrms
$P_{DMAX}$	( 2)	300	mW
$T_{OPR}$		-55 to +125	
$T_{STG}$		-55 to +150	
$T_{SOL}$	( 3)	260	

1

2

$T_{JMAX}$   $J_A$

$T_A$

$$P_{DMAX} = (T_{JMAX} - T_A) / J_A$$

3

10



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