



## Declaration of Hazardous Substances

### I. Supplier Information

Name of Supplier: Bourns, Inc.

Address: 1200 Columbia Avenue, Riverside, CA 92507

Date (Month/Day/Year): 8-19-2016

Product Group:

Completed by: Marvella Sanchez

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### II. Product Information

Trimpot®

Model No./Series of manufacturer: PV36 & PV37

Name of Manufacturer: Bourns, Inc.



### III. Declaration of Hazardous Substances

Part Name 部件名称	Toxic or hazardous Substances and Elements 有毒或有害物质或元素					
	Lead (Pb) 铅	Mercury (Hg) 汞	Cadmium (Cd) 镉	Hexavalent Chromium (Cr (VI)) 六价铬	Polybrominated biphenyls (PBB) 多溴联苯	Polybrominated diphenyl ethers (PBDE) 多溴二苯醚
PV36	x	○	○	○	○	○
PV37	x	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。This table is compiled according to SJ/T 11364 Standard.  
 O: Indicates that this toxic or hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T 26572.  
 O: 表示该有毒有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。  
 X: Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572. (Enterprises may further provide in this box technical explanation for marking "X" based on their actual conditions.)  
 X: 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。  
 (企业可在此处·根据实际情况对上表中打“X”的技术原因进行进一步说明)

Note:

Both PV36 & PV37 use EU Exemption 6c  
 无论PV36和PV37使用欧盟豁免6C

PV36 Lead in glass portion of resistor ink (for values  $\geq 1$ Mega Ohm) EU Exemption 7c-1  
 电阻油墨内玻璃部分PV36铅 (用于 $\geq$ 值欧姆1Mega) 欧盟豁免7C-1

PV37 Lead in glass portion of resistor ink (for values  $\geq 501$ K Ohms) EU Exemption 7c-1  
 电阻油墨内玻璃部分PV37铅 (用于 $\geq$ 值501K欧姆) 欧盟豁免7C-1