

## **Test Report**

BOURNS ELECTRONICS (TAIWAN) LTD.

Report No. : CE/2004/C3595

1, KUNG 6TH ROAD, INDUSTRIAL ZONE II, LIN-KOU Date

: 2004/12/27

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The following merchandise was (were) submitted and identified by the client as:

Type of Product

: BOURNS MULTIFUSE

Style/Item No

: MF-R/600 FAMILY MODEL

Buyer/Order No

: BOURNS

Sample Received

: 2004/12/20

**Testing Date** 

: 2004/12/20 TO 2004/12/27

Test Result

- Please see the next page -

Daniel Yen, M.R. / Operation Manager Signed for and on behalf of SGS TAIWAN LTD.

★ Sample to be returned as requested★



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## **Test Result**

PART NAME NO.1

MIXED ALL PARTS (PLEASE REFER TO THE PHOTO ATTACHED)

				Result				
Test Item (s):	Unit	Method	MDL	No.1				
PBBs(Polybrominated	% .	With reference to	0.0005	N.D.			٠.	
biphenyls)(CAS		USEPA3540 or USEPA3550.						
NO:059536-65-1)		Analysis was performed by						
		HPLC/DAD, LC/MS or						
		GC/MS. (prohibited by						
-		2002/95/EC (RoHS),						
		83/264/EEC, and						
		76/769/EEC)				,		
PBBEs(PBDEs)(Polybromi	%	With reference to	0.0005	N.D.				
nated biphenyl ethers)		USEPA3540 or USEPA3550.						
		Analysis was performed by						
		HPLC/DAD, LC/MS or						
		GC/MS. (prohibited by						
		2002/95/EC (RoHS),						
		83/264/EEC, and						
		76/769/EEC)						

				Result				
Test Item (s):	Unit	Method	MDL	No.1				
Chromium VI (Cr+6)	ppm	As per US EPA 7196A and US EPA 3060A.	2	N.D.				
Cadmium (Cd)	ppm	ICP-AES after as per EN 1122, method B:2001 or other acid digestion.	2	N.D.				
Mercury (Hg)	ppm	ICP-AES after as per US EPA 3052 or other acid digestion.	2	N.D.				
Lead (Pb)	ppm	ICP-AES after as per US EPA 3050B or other acid digestion.	2	35.3				

- NOTE: (1) N.D. = Not detected (<MDL)
  - (2) ppm = mg/kg
  - (3) MDL = Method Detection Limit



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