

Report No.: 18300RC00298601

Test Report

Client Name : AE TOOL LTD

Address : G/F, 2A SAN LAU ST., HUNG HOM, KOWLOON, HONG KONG

Product Name : CAN Bus Circuit Tester

Date : Aug. 04, 2020

**Shenzhen Anbotek Compliance Laboratory Limited****Shenzhen Anbotek Compliance Laboratory Limited**Address: East of 4/F., Building A, Hourui No.3 Industrial Zone, Xixiang Street, Bao'an District,
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Applicant : AE TOOL LTD**Address** : G/F, 2A SAN LAU ST., HUNG HOM, KOWLOON, HONG KONG**The submitted sample and sample information was/were submitted and identified by/on the behalf of the client****Sample name** : CAN Bus Circuit Tester**Test Model No.** : CBCT**Reference Model No.** : PPECB, BPBOB, CCTB, PPBOB, OBDII BOB, CBOB, DLCT**Manufacturer** : AE TOOL LTD**Address** : G/F, 2A SAN LAU ST., HUNG HOM, KOWLOON, HONG KONG**Country of Destination** : Europe, U.S.A**Sample received date** : July 23, 2020**Testing period** : July 23, 2020 to July 29, 2020**Executive Summary:**

Test Request
California Proposition 65 Settlements:
- Total Lead content
- Total Cadmium content
- Phthalates content

Test Result(s): Please refer to the following page(s).Edited by Rosy ZhaoReviewed by Rose TangAuthorized Signatory Wendy Wang

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Tested Sample/Part Description:

- 1# Red plastic line set + red plastic shell + transparent plastic board mixed
- 2# Black plastic key + black plastic port + transparent plastic patch mixed
- 3# Dark red plastic shell + black patch with printing + black plastic jacket mixed
- 4# Brown plastic battery box + red plastic + black plastic mixed
- 5 Black plastic velcro with flocking
- 6 Copper-colored metal sheet
- 7 Silvery metal contact pin
- 8 Silvery metal magnet

Test Result(s):

◆ Total Lead content

With reference to California proposition 65 settlements, method(s) CPSC-CH- E1001-08.3/ CPSC-CH-E1002-08.3 were used and total Lead content was determined by ICP-OES.

Lead content in other materials:

Tested Item	Result Unit (mg/kg)			MDL Unit (mg/kg)	Reference Limit Unit (mg/kg)
	1#	2#	3#		
Total Lead (Pb)	N.D.	N.D.	N.D.	2	100

Tested Item	Result Unit (mg/kg)			MDL Unit (mg/kg)	Reference Limit Unit (mg/kg)
	4#	5	6		
Total Lead (Pb)	N.D.	N.D.	43	2	100

Tested Item	Result Unit (mg/kg)		MDL Unit (mg/kg)	Reference Limit Unit (mg/kg)
	7	8		
Total Lead (Pb)	N.D.	N.D.	2	100

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◆ **Total Cadmium content**

With reference to California proposition 65 settlements, methods EPA 3052:1996, EPA 3050B:1996 and US EPA 6010D:2018 were used and Total Cadmium(Cd) content was determined by ICP-OES.

Tested Item	Result Unit (mg/kg)			MDL Unit (mg/kg)	Reference Limit Unit (mg/kg)
	1#	2#	3#		
Total Cadmium(Cd)	N.D.	N.D.	N.D.	2	300

Tested Item	Result Unit (mg/kg)			MDL Unit (mg/kg)	Reference Limit Unit (mg/kg)
	4#	5	6		
Total Cadmium(Cd)	N.D.	N.D.	N.D.	2	300

Tested Item	Result Unit (mg/kg)		MDL Unit (mg/kg)	Reference Limit Unit (mg/kg)
	7	8		
Total Cadmium(Cd)	N.D.	N.D.	2	300

◆ **Phthalates content**

With reference to California Proposition 65 settlements, method CPSC-CH-C1001-09.4 was used and phthalates were determined by gas chromatograph with mass spectrometer (GC-MS).

Tested Item(s)	Result %			MDL %	Reference limit %
	1#	2#	3#		
Phthalates					
Di-2-ethylhexyl Phthalate (DEHP)	N.D.	N.D.	N.D.	0.0050	0.1
Dibutyl Phthalate (DBP)	N.D.	N.D.	N.D.	0.0050	0.1
Benzylbutyl Phthalate (BBP)	N.D.	N.D.	N.D.	0.0050	0.1
Diisononyl Phthalate (DINP)	N.D.	N.D.	N.D.	0.0050	0.1
Diisodecyl Phthalate (DIDP)	N.D.	N.D.	N.D.	0.0050	0.1
Di-n-hexyl Phthalate (DnHP)	N.D.	N.D.	N.D.	0.0050	0.1

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Tested Item(s)	Result %		MDL %	Reference limit %
	4#	5		
Phthalates				
Di-2-ethylhexyl Phthalate (DEHP)	N.D.	N.D.	0.0050	0.1
Dibutyl Phthalate (DBP)	N.D.	N.D.	0.0050	0.1
Benzylbutyl Phthalate (BBP)	N.D.	N.D.	0.0050	0.1
Diisononyl Phthalate (DINP)	N.D.	N.D.	0.0050	0.1
Diisodecyl Phthalate (DIDP)	N.D.	N.D.	0.0050	0.1
Di-n-hexyl Phthalate (DnHP)	N.D.	N.D.	0.0050	0.1

Note:

-MDL = Method Detection Limit

-N.D. = Not Detected (<MDL)

-mg/kg = ppm = parts per million

-%= Percentage by weight

-#=According to the applicant's request, the admixture of specimen 1/2/3/4 are tested as a whole. The testing results of specimen 1/2/3/4 may be different from that of any sole material in specimen 1/2/3/4.



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Photograph of Sample

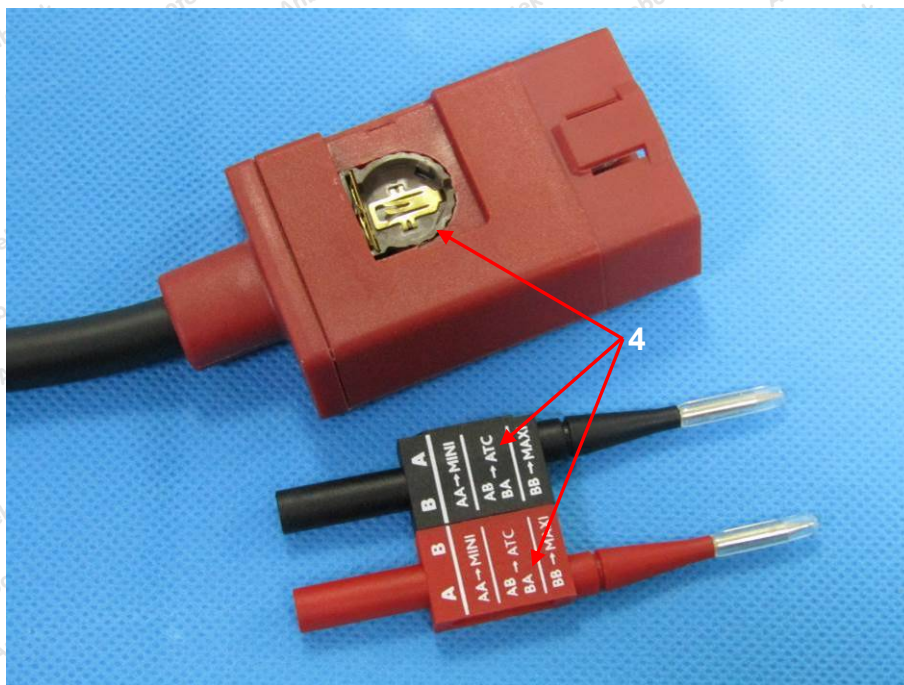


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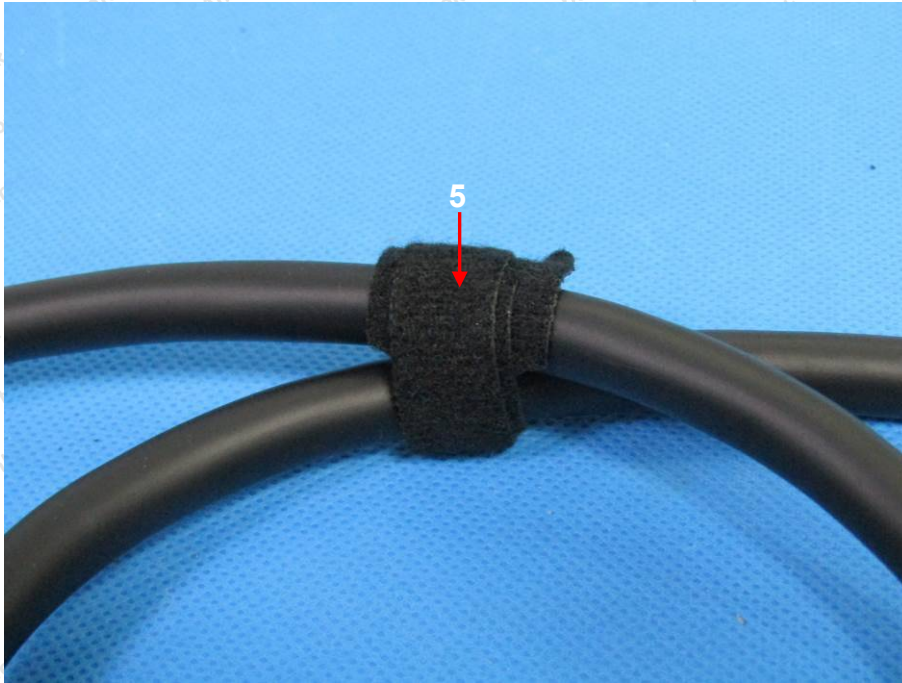


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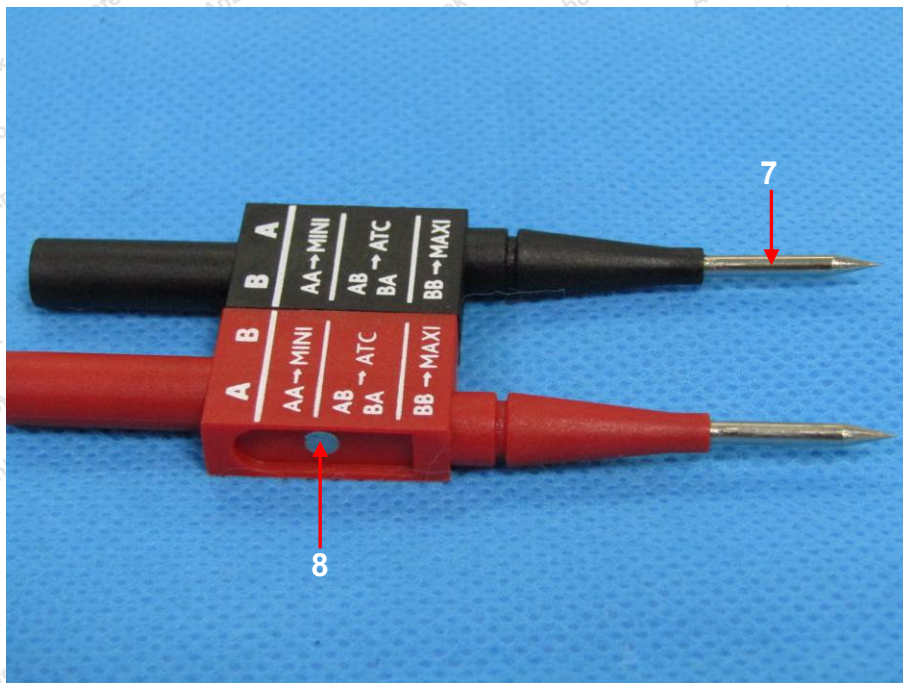


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***** End of Report *****

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