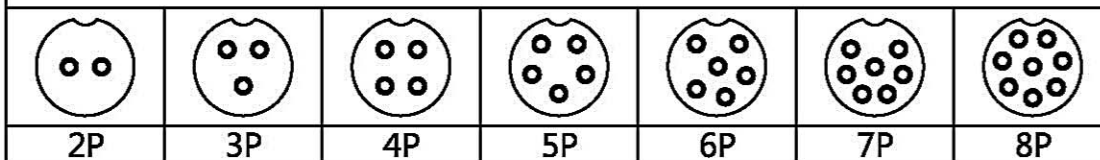


※本圖及所有圖上資料，屬於洪鈞電子股份有限公司專業智慧財產權，凡未獲得洪鈞電子股份有限公司書面同意者，不得轉述或複製，傳閱第三者。  
 ※本圖必須與估價單一併繳回或零件製造商得到洪鈞電子股份有限公司付款後歸還，如有違反以上規定者，洪鈞電子股份有限公司有權追討所有損害賠償。



1	ZINC ALLOY	1	NICKEL
2	ZINC ALLOY	1	NICKEL
3	IRON	2	NICKEL
4	IRON	1	NICKEL
5	BRASS	2~8	NICKEL PLATED
6	BAKELITE	1	BLACK
7	BRASS	1	NICKEL
ITEM	MATERIAL	Q'ty	REMARK

J & R 洪鈞電子股份有限公司 http://www.jr-elec.com.tw e-mail:jrelec@ksts.seed.net.tw		日期	Aug.29.2001	核准	J&R 2014.11.14 Sandy Wu	單位	mm	修正NO.	日期
		材質		設計		比例	2:1	二	Mar.6.2003
		型號	JMC008a	說明		公差	±0.3	三	JULY.08.2003
		CB MIC CONNECTOR		製圖	Jack			四	JULY.10.2006



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THE FOLLOWING MERCHANDISE WAS(WERE) SUBMITTED ON BEHALF OF THE CLIENT AND IDENTIFIED AS :

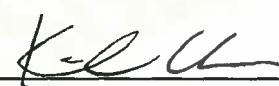
**CLIENT** : J&R ELECTRICAL COMPANY LTD..  
**PRODUCT DESCRIPTION** : JMC008 SERIES 2P-8P.  
: (AS ATTACHED SAMPLE PHOTO).  
**TESTING DATE** : 2006/02/20 TO 2006/02/24.  
**SAMPLE RECEIVED** : 2006/02/20.

=====

WE HAVE TESTED THE SAMPLE(S) SUBMITTED AS REQUESTED AND THE FOLLOWING RESULTS WERE OBTAINED.

TEST ITEM(S)	UNIT	METHOD	MDL	RESULT
Cadmium (Cd)	ppm	ICP-AES after reference to EN 1122, method B:2001 or other acid digestion.	2	9.29
Lead (Pb)	ppm	ICP-AES after reference to US EPA 3050B or other acid digestion.	2	7490
Mercury (Hg)	ppm	ICP-AES after reference to US EPA 3052 or other acid digestion.	2	n.d.
Chromium VI (Cr+6)	ppm	As per US EPA 7196A and US EPA 3060A.	2	n.d.



  
Kueilan Chen / Asst. Supervisor  
Sign for and on behalf of  
SGS Taiwan Limited

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TEST ITEM(S)	UNIT	METHOD	MDL	RESULT
<b>PBBs</b> (Polybrominated biphenyls)	---	---	---	---
Monobromobiphenyl	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	n.d.
Dibromobiphenyl	%		0.0005	n.d.
Tribromobiphenyl	%		0.0005	n.d.
Tetrabromobiphenyl	%		0.0005	n.d.
Pentabromobiphenyl	%		0.0005	n.d.
Hexabromobiphenyl	%		0.0005	n.d.
Heptabromobiphenyl	%		0.0005	n.d.
Octabromobiphenyl	%		0.0005	n.d.
Nonabromobiphenyl	%		0.0005	n.d.
Decabromobiphenyl	%		0.0005	n.d.
<b>PBDEs</b> (Polybrominated biphenyl ethers)	---	---	---	---
Monobromobiphenyl ether	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	n.d.
Dibromobiphenyl ether	%		0.0005	n.d.
Tribromobiphenyl ether	%		0.0005	n.d.
Tetrabromobiphenyl ether	%		0.0005	n.d.
Pentabromobiphenyl ether	%		0.0005	n.d.
Hexabromobiphenyl ether	%		0.0005	n.d.
Heptabromobiphenyl ether	%		0.0005	n.d.
Octabromobiphenyl ether	%		0.0005	n.d.
Nonabromobiphenyl ether	%		0.0005	n.d.
Decabromobiphenyl ether	%		0.0005	n.d.

NOTE: (1) n.d. = not detected

(2) ppm = mg/kg

(3) MDL = Method Detection Limit



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<END>

