



SUPEROHM

Mayloon Electronic Company Limited
美隆電子有限公司

Flat E, 17/F., Houston Ind. Bldg., 32-40 Wang Lung St., Tsuen Wan, Hong Kong. 荃灣橫龍街32-40號興盛工業大廈17樓E
 Tel: (852) 2408 9788; Fax: (852) 2406 9983; WebSite: http://www.mayloon.com.; E-Mail : peter@mayloon.com.

Soldering Heat Test REPORT (可焊性測試報告)

TEST ITEM	Soldering Heat				DATE	2006/8/9			
TEST METHOD	Test temperature : 260°C±5°C for 10 secs				Measure Equipment :				
	afterwards measure the values				TWA-161A				
FORMULA	$\Delta R(\%)=R-R_0$								
LOT No: B060801070-024	R-Value: 1M				LOT No:	R-Value:			
TYPE: CR06-1206	Tolerance: ± 1%				TYPE: CHIP RESISTOR	Tolerance:			
Requirement $\Delta R: \pm (1.0\% + 0.05 \Omega)$					Requirement $\Delta R:$				
	Before Test	After Test	$\Delta R(\%)$			Before Test	After Test	$\Delta R(\%)$	
	(R ₀)	(R)				(R ₀)	(R)		
1	-0.32	-0.30		0.02	1				
2	-0.52	-0.48		0.04	2				
3	-0.94	-0.92		0.02	3				
4	-0.76	-0.75		0.01	4				
5	-0.58	-0.57		0.01	5				
6	-0.82	-0.84		-0.02	6				
7	-0.89	-0.87		0.02	7				
8	-0.72	-0.74		-0.02	8				
9	-0.63	-0.63		0.00	9				
10	-0.92	-0.95		-0.03	10				
$\Delta R(\%)$	MAX	MIN	AVG	STD	$\Delta R(\%)$	MAX	MIN	AVG	STD
	0.04	-0.03	0.01	0.02					
Result	OK				Result				
Coverage	OK				Coverage				
LOT No:	R-Value:				LOT No:	R-Value:			
TYPE:	Tolerance:				TYPE:	Tolerance:			
Requirement $\Delta R:$					Requirement $\Delta R:$				
	Before Test	After Test	$\Delta R(\%)$			Before Test	After Test	$\Delta R(\%)$	
	(R ₀)	(R)				(R ₀)	(R)		
1					1				
2					2				
3					3				
4					4				
5					5				
6					6				
7					7				
8					8				
9					9				
10					10				
$\Delta R(\%)$	MAX	MIN	AVG	STD	$\Delta R(\%)$	MAX	MIN	AVG	STD
Result					Result				
Coverage					Coverage				

Remark: "OK" means have met the requirements .
 Test conducted according to JIS C 5202 item 6.4
 S-08-07-20-03 Approved :

Inspected :

Tabulation :

