



MODEL:B300

INPUT: 19V = 4.74A



BAUART
GEPRÜFT

TYPE
APPROVED



This device complies with part 15 of FCC rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.



CAUTION:
This surface is hot, avoid continuous body contact and do not place this notebook on your lap while it is operating.

S/N:



REF:

MADE IN CHINA
P/N:242831700004

NOTE:

1. Material: PC KLX 1860 T 0.254mm,
it must be approved by UL & CSA standard
2. Adhesive: 3M467
3. Follow RD approval sample as standard
4. Color: TEXT Foreground: Pantone Cool Gray 3C
Background: Pantone Black
5. Label should have pressure sensitive adhesive
with protective release liner on the back side.
6. Label manufacturer must use a process & materials
those which have been approved by UL & CSA
7. Sample must approve GP standard
8. 黏性: 黏著力為 2.3 以上
9. 表面: 粗糙面
10. 貼附位置: D件
11. 環測項目及條件. (判定標準 follow “QAP-4-75-A 系統表面處理的測試規範”)



59.0

R4.5

79.0

4.7

新圖發行
舊圖 R01 作廢

NOV/03/2010

					//	TOL±										DATE	2010-06-21	MATERIAL	SEE NOTES	TREATMENT					REMARK				
					//		RANGE	Pla	Met	Ins	Por	Cab	Pac	Gas	PCB	UNIT	MM	SCALE	--	DRAWING NAME	TF1-LABEL;RATING,STANDARD,B300X								
					//		0~6	0.1	0.1	0.1	0.2	0.5	1	0.5	0.1														
					//		6~30	0.1	0.1	.15	.25	1	1	0.5	0.1														
					//		30~80	0.1	.15	0.2	0.3	2	1.5	1	0.1														
2	ECR#G55110AOT4				//	80~180	.15	.15	.25	0.3	2	2	1	.15							MATERIAL NO.	MF	242831700004	R02					
1	ECR#G55110ANCD				//	180~315	.15	0.2	0.3	0.4	2.5	2	1	.15															
ITEM	CONTENTS OF CHANGE				RVS	CHK	APV	M/D/Y	315~800	0.2	0.3	0.4	0.5	3	3	2	.15	廖梅華		李惠民		Getac Technology Corp.							
A					B					C					D					E					SHEET No. 1 of 1				