

8 7 6 5 4 3 2 1

REVISIONS	
REV	DESCRIPTION

⊕ R=2.0 +/- 0.2 mm

Gateway Designed by Gateway

MODEL No (型号/型號): KAV80

DC RATING (額定电压, 电流): 19V±1.58A (1.58A)

CONFORMS TO ANSI/UL 210 40990 CUL/UL 210 40990

CCC CERTIFIED TO CB/CUL/UL 210 40990-1 3988904

Made in China (中国制造/中國製造)

MEG1 資源回收標記 R33142 リサイクル N214

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.

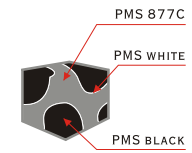
VENDOR IDENTIFICATION MARK

7.2 6.12

7.44 5.83

⊕ 38.0 +/- 0.2 mm

⊕ 50.0 +/- 0.2 mm



NOTE:

1. MATERIAL: PC SHEET G.E. 8B35 LEXAN FILM T=0.127mm (VELVET MATTE)
2. THICKNESS: 0.277mm (INCLUDE ADHESIVE)
3. COLOR: BACKGROUND: PROCESS BLACK
CHARACTER/MARK:PANTONE COOL GRAY 4C
■ PRINTING PANTONE 877C
4. ADHESIVE: KK-DT#5
5. MATERIAL NO.: EJ085000100
6. USE WATER DISSOLVING INK
7. INK CONTAINS HEAVY METAL IS PROHIBITED

Security Classification		B. 影響產品上市(開發階段)	
Decipher date		2009 / 03 / 20	
SIGNATURE	DATE	Compal Electronics, Inc. PROJECT/ KAV80-085 RATING NP	
DE BY. Miya_Xing	02/26-09		
DL BY.			
DM BY.			
SCALE 100%	SIZE A4	DRAWING NO. RATING NP 085 KAV80 19V 1.58A 30W	REV 00
<small>THIS SHEET OF ENGINEERING DRAWING IS THE PROPRIETARY PROPERTY OF COMPAL ELECTRONICS, INC. AND CONTAINS CONFIDENTIAL AND TRADE SECRET INFORMATION. THIS SHEET MAY NOT BE TRANSFERRED FROM THE CUSTODY OF THE COMPETENT DIVISION OF R&D DEPARTMENT EXCEPT AS AUTHORIZED BY COMPAL ELECTRONICS, INC. NEITHER THIS SHEET NOR THE INFORMATION IT CONTAINS MAY BE USED BY OR DISCLOSED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN OF COMPAL ELECTRONICS, INC.</small>			

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