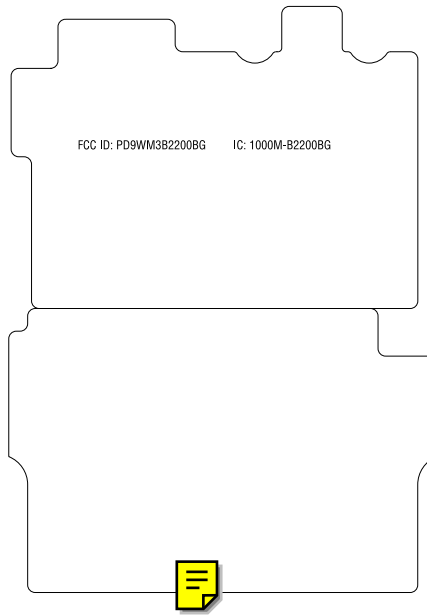
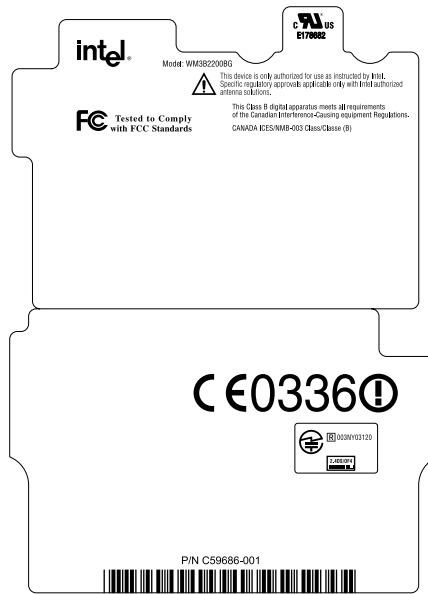
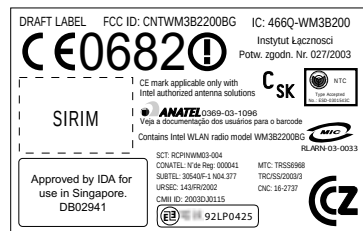






C5968601





HP Bar-Code
Label location:
Label applied to inner area,
clear protective film applied
to stepped area between
product surface and
standing rib.

GENERIC Regulatory Label
Regulatory Symbol Label &
HP Prime Label Location.

COA Label location
(Microsoft)
NEW Print on Demand
28.0mm X 70.0mm
Label Application

Other Label
(TAIWAN Recycle Label
or Korea MIC ...)
(if required)

0.5 mm Tall
standing rib

Bar-Code Label, Stepped Surface
Label area: 1 7.0 x 51.0 mm (bottom case surface)
Clear Window area: 24.0 x 57.0 mm with a
3.5mm shelf standing above bottom case surface
(plus a standing rib, 1.0 mm wide x 0.3mm tall
that stands above shelf surface at the outside dimen.)



Series PP2080

COMPLIES WITH CANADIAN EMC CLASS B REQUIREMENTS.

Conforme à la classe B des normes Canadiennes de compatibilité électromagnétiques <<CEM>>.

SEE MANUAL FOR BATTERY AND AC ADAPTER INFORMATION. 有关电池和AC适配器信息请参考有关手册

INPUT: 输入 18.2V 2.15A

Apparatus Claims of U.S. Patent Nos. 4,631,683, 4,577,216, 4,819,098, and 4,907,093 licensed for limited viewing uses only.



Tested to comply with FCC Standards.
FOR HOME OR OFFICE USE



Product Series



명칭 / 모델명 : Series PP2080



인증번호 : X-XXXX-XX-XXXX-X



인증번호 지위 인증 : 평상위 (주)



제조년월일



제조자/제조국 : Compal Electronics Inc.



CE



UL



CCC



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL



UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

UL

</