Scale: 50%

amplicom

8 15459 01005 6

MODEL NO.: PowerTel 680
THIS UNIT COMPLIES WITH 47 CFR PART 68 FCC RULES.
FCC REGISTRATION NO.:US:7ARW401BVL4834
FCC ID:VNN-VL4834
RINGER EQUIVALENCE NO.: 0.1B
REQUIRED CONNECTOR Rj11

This device complies with Part 15 of the 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.
Privacy of communications may not be ensured when
using this phone.

Rating 12VDC ⎓ 670mA ⊖-⬢-⊕, CLASS 2 MADE IN CHINA
Amplicom USA LLC New York, USA

I.T.E.
ETL LISTED US
CM
Intertek
3189534
HAC

S/N: G90617GC000001

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amplicom

8 15459 01005 6

MODEL NO.: PowerTel 680
THIS UNIT COMPLIES WITH 47 CFR PART 68 FCC RULES.
FCC REGISTRATION NO.:US:7ARW423BVL4834
FCC ID:VNN-VL4834
RINGER EQUIVALENCE NO.: 2.3B
REQUIRED CONNECTOR Rj11

This device complies with Part 15 of the 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.
Privacy of communications may not be ensured when
using this phone.

Rating 12VDC ⎓ 670mA ⊖-⬢-⊕, CLASS 2 MADE IN CHINA
Amplicom USA LLC New York, USA
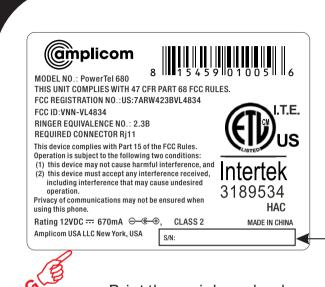
I.T.E.
ETL LISTED US
CM
Intertek
3189534
HAC

S/N:

CHG 👉

Print the serial number here
e.g.: G00218GC000001

P/N: 710-04834-02000-01
Desc: base rating labelRoHS
Barcode format: UPC(A)
Size: 52X40MM
Color: Black on White background
Material: Label paper with plastic
lamination on top
(The material had been approved
by UL.材质必须通过UL认证)
Location: unit bottom