

CITECOM 2008-03-30
KUNDE:
Projekt: S-1735/09
Geräte: OR2-SBLP1-1900-A

UNIVERSAL
V POWER
SWITCHING ADAPTOR

RFS OR2-SBLP1-1900-A
FCC ID RWD-W3900008
7.5Vdc 4A max
Ser. No.: 810027 Manufactured 2008-02-27

Frequency range (MHz)
UL: 1885-1896
DL: 1936-1945

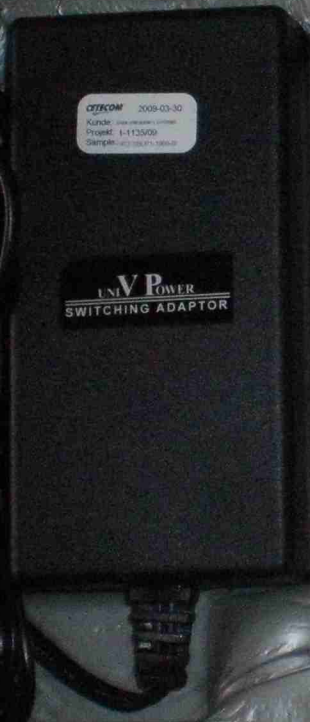
OR2-SBLP1-1900-A
Part. No.: 165 002 88

FC
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RFS OR2-SBLP1-1900-A
FCC ID RWD-W3900008

FC

This device complies with Part 15 of the FCC Rules.
The 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



DATE: 2009-03-30
Kunde: [illegible]
Projekt: 1-113500
Stempel: [illegible]

UNIVERSAL POWER
SWITCHING ADAPTOR



RFS OR2-SBLP1-1900-B
FCC ID IWD-W3900008
7.5Vdc 4A max
Ser.-No.: 810037 Manufactured 2009-02-27
Frequency range (MHz)
UL: 1870-1885
DL: 1860-1865
Part-No.: 165 002 90



RFS OR2-SBLP1-1900-B
FCC ID IWD-W3900008
FC
This device complies with Part 15 of the FCC Rules.
The 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

QTECOM 2009-03-30
Kunde:
Projekt: 1-1135009
Sample: OR2-SBLP1-1900-C

UNIV POWER
SWITCHING ADAPTOR

QTECOM 2009-03-30
Kunde:
Projekt: 1-1135009
Sample: OR2-SBLP1-1900-C



OR2-SBLP1-1900-C

FCC ID IWD-W3900008
7.5Vdc 4A max

Ser-No. 810043 Manufactured 2009-02-27

Frequency
range
[MHz]



UL:
1895-1910
DL:
1975-1990

Part No 165 002 91



FC

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OR2-SBLP1-1900-C

FCC ID IWD-W3900008



This device complies with Part 15 of the FCC Rules.
The 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