1. Label drawing

MOBIS

Part No.: 96150-M7000

Model : ACB10DJGN Frequency range : 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6000

Model : ACB10DJDG Frequency range : 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6010

Model : ACB10DJGG Frequency range : 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6030

Model: ACB10DJGE Frequency range: 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6040

Model : ACB12DJGG Frequency range : 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6060

Model : ACB11DJGG Frequency range : 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6110

Model : ACB00DJGG Frequency range : 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No. : 96150-M6120

Model : ACB00DJGN Frequency range : 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6130

Model: ACB00DJGE Frequency range: 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6160

Model : ACB01DJGG Frequency range : 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6500

Model : ACB10DJGL Frequency range : 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6510

Model : ACB00DJGL Frequency range : 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6520

Model: ACB10DLGL Frequency range: 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6530

Model: ACB10DLBB Frequency range: 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6540

Model: ACB00DLGN Frequency range: 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6560

Model: ACB00DLGL Frequency range: 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A





1. Label drawing

MOBIS

Part No.: 96150-M6580

Model: ACB00DLBB Frequency range: 87.5-108.0 MHz

522-1620 kHz

HW ver: 0

14.4 V, 4 Ω , 10A

FCC ID: TQ8- ACB10DJGN

14.4V == 10A



