#### 1. Label drawing

# MOBIS

Part No. : 96170-8E300 Frequency range : 87.5-108 MHz (FM)

Model : AC110REGP 522-1620 kHz (AM) HW ver : 0 2 402-2 480 MHz (BT)

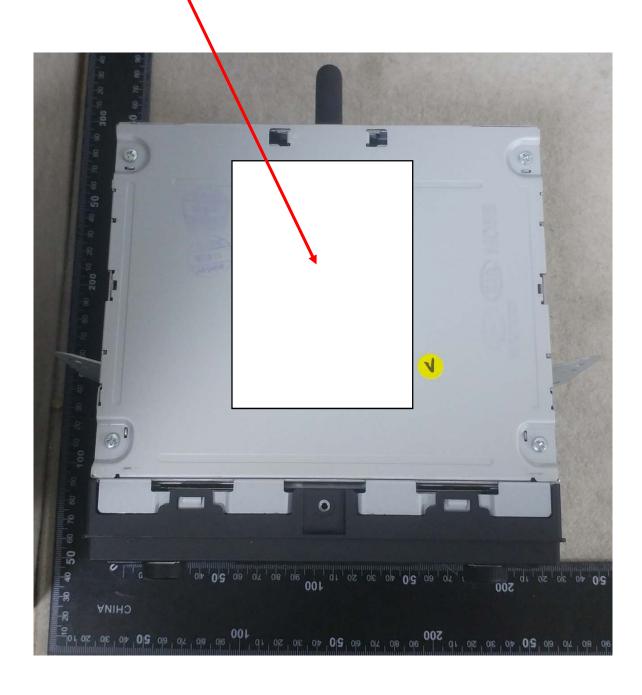
24 V, 4  $\Omega$ , 10 A

FCC ID: TQ8-AC110REGP

24 V === 10 A



Made in Korea



#### 1. Label drawing

# MOBIS

Part No. : 96170-8E000 Frequency range : 87.5-108 MHz (FM)

Model : AC110REDG 522-1620 kHz (AM) HW ver : 0 2 402-2 480 MHz (BT)

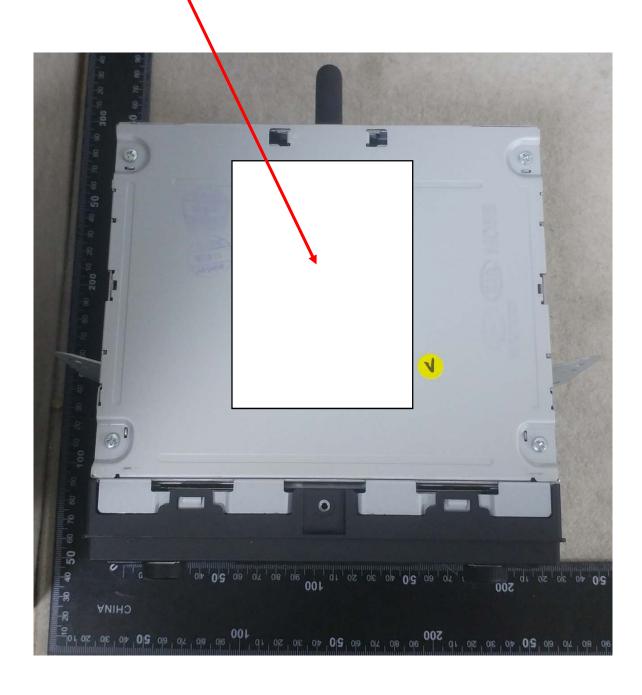
24 V, 4 Ω, 10 A

FCC ID: TQ8-AC110REGP

24 V === 10 A



Made in Korea



#### 1. Label drawing

MOBIS

Part No. : 96170-8E200 Frequency range : 87.5-108 MHz (FM)

Model : AC110REGN 522-1620 kHz (AM) HW ver : 0 2 402-2 480 MHz (BT)

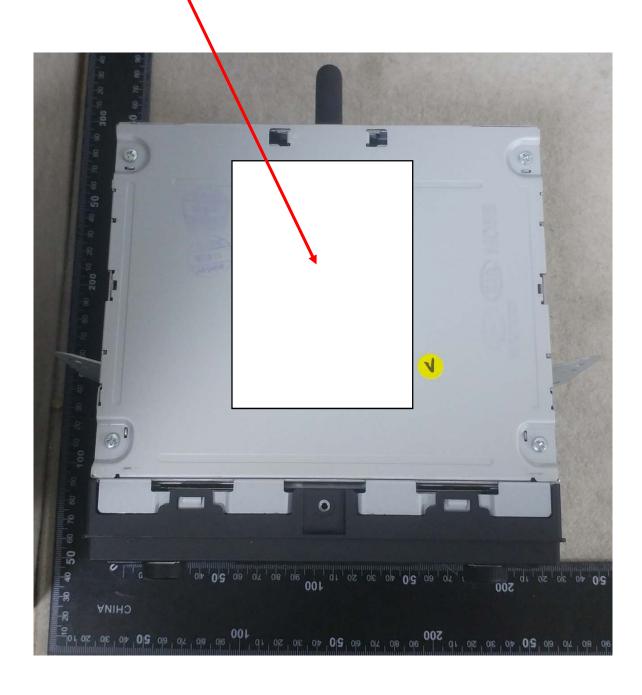
24 V, 4 Ω, 10 A

FCC ID: TQ8-AC110REGP

24 V === 10 A



Made in Korea



#### 1. Label drawing

# MOBIS

Part No. : 96170-8E400 Frequency range : 87.5-108 MHz (FM)

Model : AC110RERP 522-1620 kHz (AM) HW ver : 0 2 402-2 480 MHz (BT)

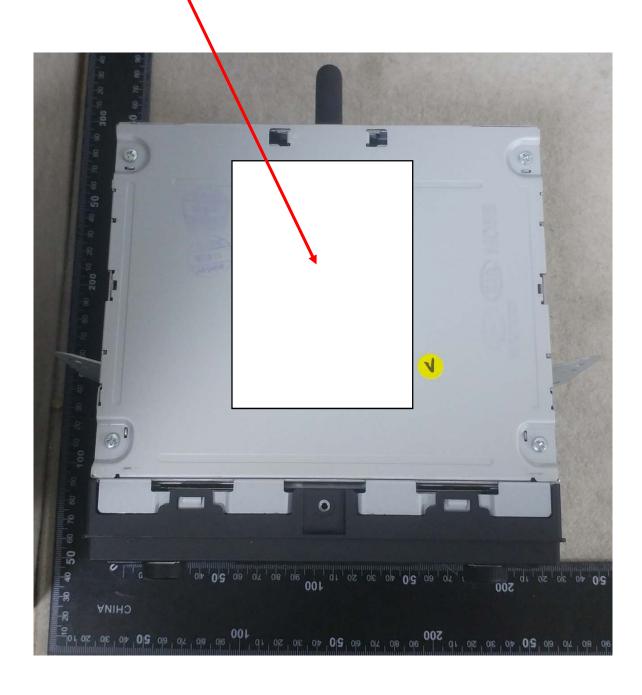
24 V, 4  $\Omega$ , 10 A

FCC ID: TQ8-AC110REGP

24 V === 10 A



Made in Korea



#### 1. Label drawing

# MOBIS

Part No. : 96170-6J700 Frequency range : 87.5-108 MHz (FM)

Model : AC110NCDG 522-1620 kHz (AM) HW ver : 0 2 402-2 480 MHz (BT)

24 V, 4 Ω, 10 A

FCC ID: TQ8-AC110REGP

24 V === 10 A



Made in Korea

