Label design and location

7000-0048
FCC ID: 2A7II-RFID3P
IC: 28688-RFID3P

SQ0000000

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.

Disconnect power before servicing
Couper l'alimentation avant d'ouvrir

SUPPLY/ALIM.:
115/230V∼60Hz,4A MAX
⊟ 0.375A 250V∼FAST

OUTPUTS/SORTIES:
DRY CONTACT: 1.7A, 200W@120V∼Max.⊟2A SLOW
VARIABLE: 1.7A, 200W@120V∼Max.⊟2A SLOW

Label design for model: 7000-0048

7000-0049
FCC ID: 2A7II-RFID3P
IC: 28688-RFID3P

SQ0000000

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.

Disconnect power before servicing
Couper l'alimentation avant d'ouvrir

SUPPLY/ALIM.:
115/230V∼60Hz,0.3A MAX
⊟ 0.375A 250V∼FAST

Label design for model: 7000-0049

7000-0052
FCC ID: 2A7II-RFID3P
IC: 28688-RFID3P

SQ0000000

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.

Disconnect power before servicing
Couper l'alimentation avant d'ouvrir

SUPPLY/ALIM.:
115/230V∼60Hz,0.3A MAX
⊟ 0.375A 250V∼FAST

Label design for model: 7000-0052

Label placement