UKCA

CE

+ 1.5V AA/LR6 −

− 1.5V AA/LR6 +

+ 1.5V AA/LR6 −

8.403

6 CE

5

7.2

UKCA

2.98

6.5

6.5

RCM Logo Diameter

6.1

8

16.2

2.8 O I

34.4

32

8.3

4

+ 1.5V AA/LR6 −

2.72

30

SPIN MASTER™

8

8.4

9.5 SPIN MASTER™

21

1.65 © SPIN MASTER LTD.
ALL RIGHTS RESERVED
MADE IN CHINA

7

1.5 Model: 22908

Model: 22908

CAN ICES (B) / NMB (B)

FCC ID: PQN22908TX2G4

© SPIN MASTER LTD.
ALL RIGHTS RESERVED
MADE IN CHINA

IC: 4438B-22908TX2G4

22

1.5 FCC ID: PQN22908TX2G4

IC: 4438B-22908TX2G4

8.2

1.5 CAN ICES (B) / NMB (B)

Spin Master International B.V.,
Kinggsfordweg, 151, 1043 GR
Amsterdam, NL

Spin Master Ltd., 225 King
Street West, Toronto, ON,
M5V 3M2 Canada

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.

35.5

19.8 2.1 Spin Master International B.V.,
Kinggsfordweg, 151, 1043 GR
Amsterdam, NL

Spin Master Ltd., 225 King
Street West, Toronto, ON,
M5V 3M2 Canada

44.5

2.0 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.

14.6

Unit:mm   Fonts: Arial