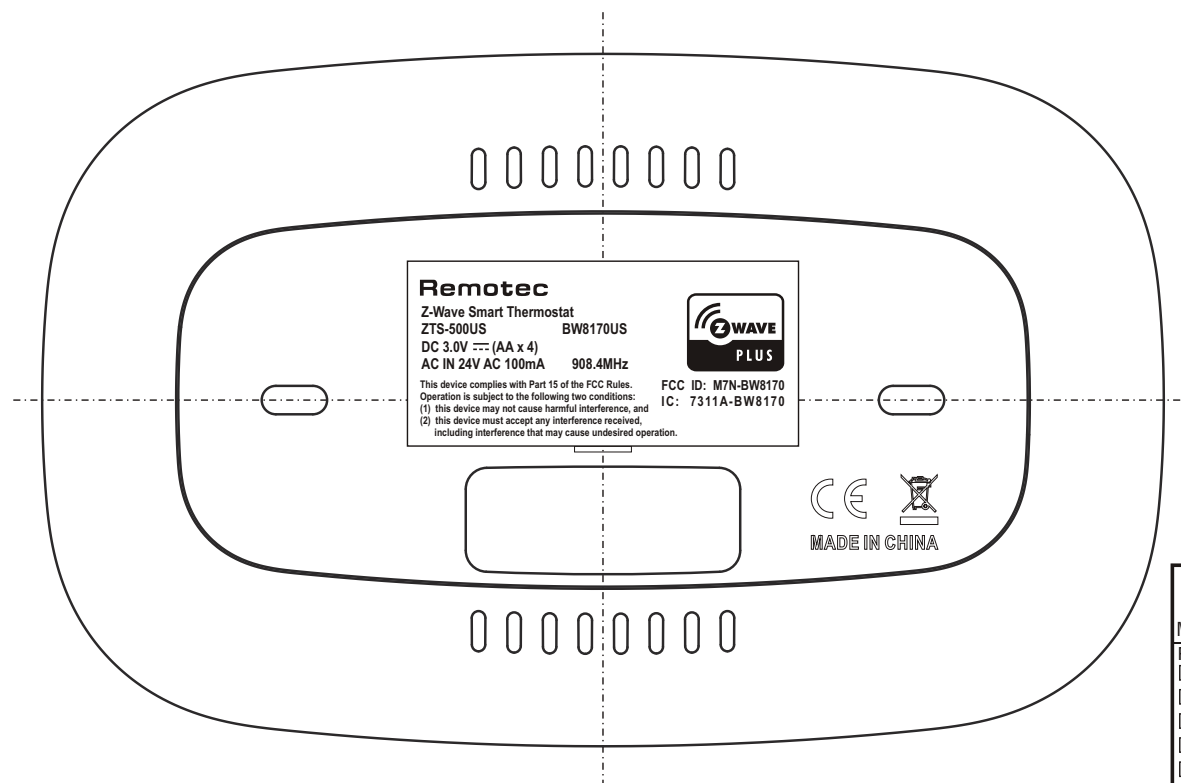


ITEM SPECIFICATION				P/N: F826-8170-0000		
Model: F-BW8170				Attachment:		
Item Description: Back Label				Tolerance for printing position: +/- 0.3mm		
Material: 85gsm art paper with Matt PP coating				Sample request quantity:		
Paper color: White				Sample request date:		
Printing color: Black						
Dimension: 55 x 26mm						
Revision	Area	Description	Prepared	Date	Checked	Date
A		Release for sample	C.H.CHAN	3/4/16		



Remotec	
MODEL: F-BW8170	
Released for	
☐	PRELIMINARY INFORMATION
☐	QUOTATION ONLY
☐	MOCK UP ONLY
☐	HARD/SOFT TOOLING
☐	TOOL MODIFICATION
☐	TECHNICAL MANUAL
☐	MANUFACTORY
☒	PRINTING
☐	SAMPLE
Prepared by C.H.CHAN	
Date: 3/4/16	
Approved by	
Date:	

ITEM SPECIFICATION						
Model: F-BW8170US & F-BW8171			Attachment:			
Item Description: Back Label			Tolerance for printing position: +/- 0.3mm			
Material:			Sample request quantity:			
Paper color:			Sample request date:			
Printing color: Black						
Dimension: 55 x 26mm						
Revision	Area	Description	Prepared	Date	Checked	Date
A		Release for sample	C.H.CHAN	4/1/16		

Z-Wave Smart Thermostat

ZTS-500US BW8170US

DC 3.0V  (AA x 4)

AC IN 24V AC 100mA 908.4MHz



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.

FCC ID: M7N-BW8170

IC: 7311A-BW8170

Z-Wave Smart Thermostat

ZTS-510 BW8171

DC 3.0V  (AA x 4)

AC IN 24V AC 100mA 908.4MHz



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.

FCC ID: M7N-BW8170

IC: 7311A-BW8170

Remotec

MODEL:

F-BW8170US & F-BW8171

Released for

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☐ HARD/SOFT TOOLING

☐ TOOL MODIFICATION

☐ TECHNICAL MANUAL

☐ MANUFACTORY

☐ PRINTING

☐ SAMPLE

Prepared by C.H.CHAN

Date: 4/1/16

Approved by

Date: