

8/10/2017

Compatible Electronics TCB
114 Olinda Drive
Brea, California 92823

Subject: FCC LABEL, LOCATION, AND USER MANUAL STATEMENT

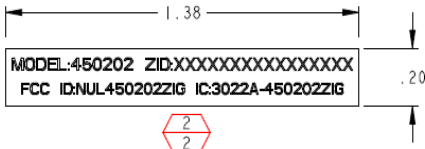
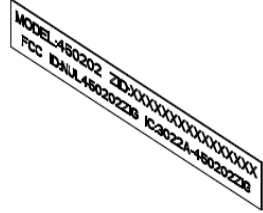
4	3	2	1																		
NOTES: UNLESS OTHERWISE SPECIFIED 1. FCC ID LABEL ON THE HHI SMARTCODE HOME CONNECT OHM DAUGHTER CARD, PCBA# 450-00020-002 AS THE FOLLOWING: A. IC: WHERE IC --- INDUSTRY CANADA. WHERE 3022A-450202ZIG --- INDUSTRY CANADA NUMBER. B. FCC ID: WHERE NUL --- FIRST THREE CHARACTERS OF GRANTEE CODE WHERE 450202ZIG --- REMAINING NUMBERS/CHARACTERS FCC ID. C. LABEL COLOR: BLACK. D. LABEL MATERIAL: 1" x .5" RCR SEMI GLOSS / TIRE ADHESIVE 1 COLOR 1,000/RL ON 3" I.D. CORES (COPY POS #2) REFER TO 695-00005-001 FOR LABEL SPECIFICATION. E. FONT: FIT ON LABEL, WHITE. F. LABEL LOCATION: REFER TO DRAWING 5060674. G. ALL DIMENSIONS ARE IN INCHES. 2. TOLERANCES: .XX = ± .01 .XXX = ± .005 ANGLES = ± 1°		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>REV</th> <th>DESCRIPTION</th> <th>DATE</th> <th>DRAFTER</th> <th>ENGINEER</th> <th>APPROVED</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>PRODUCTION RELEASE PER E011799-21</td> <td>05/15/17</td> <td>A.QUINTERO</td> <td>T.NGUYEN</td> <td>N.ALMOMANI</td> </tr> <tr> <td>2</td> <td>REVISED PER E011799-27</td> <td>08/10/17</td> <td>A.QUINTERO</td> <td>T.NGUYEN</td> <td>N.ALMOMANI</td> </tr> </tbody> </table>		REV	DESCRIPTION	DATE	DRAFTER	ENGINEER	APPROVED	1	PRODUCTION RELEASE PER E011799-21	05/15/17	A.QUINTERO	T.NGUYEN	N.ALMOMANI	2	REVISED PER E011799-27	08/10/17	A.QUINTERO	T.NGUYEN	N.ALMOMANI
REV	DESCRIPTION	DATE	DRAFTER	ENGINEER	APPROVED																
1	PRODUCTION RELEASE PER E011799-21	05/15/17	A.QUINTERO	T.NGUYEN	N.ALMOMANI																
2	REVISED PER E011799-27	08/10/17	A.QUINTERO	T.NGUYEN	N.ALMOMANI																
 Diagram showing a rectangular label with dimensions 1.38 inches wide and .20 inches high. The label contains the text: MODEL:450202 ZID:XXXXXXXXXXXXXXXXX FCC ID:NUL450202ZIG IC:3022A-450202ZIG. A red hexagonal callout with '2' and '1' is shown next to the label.		 Diagram showing the physical label with the following text: MODEL:450202 ZID:XXXXXXXXXXXXXXXXX FCC ID:NUL450202ZIG IC:3022A-450202ZIG																			
 KWIKSET Spectrum Brands Hardware & Home Improvement		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>DRAFTER A. QUINTERO</td> <td>DATE 05/20/17</td> <td rowspan="4"> SPECTRUM BRANDS, INC. HARDWARE AND HOME IMPROVEMENT 19701 DA VINCI, LAKE FOREST, CA 92610 TITLE LABEL, FCC ID, ZIGBEE - OHM PA DO NOT SCALE DRAWING 5064123 Change Pending </td> </tr> <tr> <td>CHECKED</td> <td>DATE</td> </tr> <tr> <td>ENGINEER T. NGUYEN</td> <td>DATE 03/21/13</td> </tr> <tr> <td>APPROVED N. ALMOMANI</td> <td>DATE 05/20/17</td> </tr> <tr> <td colspan="2" style="text-align: center;">THIRD ANGLE PROJECTION</td> <td> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>SCALE 3/1</td> <td>REV 2</td> <td>ETCR 0</td> </tr> </table> </td> </tr> </table>		DRAFTER A. QUINTERO	DATE 05/20/17	SPECTRUM BRANDS, INC. HARDWARE AND HOME IMPROVEMENT 19701 DA VINCI, LAKE FOREST, CA 92610 TITLE LABEL, FCC ID, ZIGBEE - OHM PA DO NOT SCALE DRAWING 5064123 Change Pending	CHECKED	DATE	ENGINEER T. NGUYEN	DATE 03/21/13	APPROVED N. ALMOMANI	DATE 05/20/17	THIRD ANGLE PROJECTION		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>SCALE 3/1</td> <td>REV 2</td> <td>ETCR 0</td> </tr> </table>	SCALE 3/1	REV 2	ETCR 0			
DRAFTER A. QUINTERO	DATE 05/20/17	SPECTRUM BRANDS, INC. HARDWARE AND HOME IMPROVEMENT 19701 DA VINCI, LAKE FOREST, CA 92610 TITLE LABEL, FCC ID, ZIGBEE - OHM PA DO NOT SCALE DRAWING 5064123 Change Pending																			
CHECKED	DATE																				
ENGINEER T. NGUYEN	DATE 03/21/13																				
APPROVED N. ALMOMANI	DATE 05/20/17																				
THIRD ANGLE PROJECTION		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>SCALE 3/1</td> <td>REV 2</td> <td>ETCR 0</td> </tr> </table>	SCALE 3/1	REV 2	ETCR 0																
SCALE 3/1	REV 2	ETCR 0																			
4		3	2	1																	

Figure 1. FCC Label

3/1/2018

Compatible Electronics TCB
114 Olinda Drive
Brea, California 92823

Subject: FCC LABEL, LOCATION, for Models 954



The batteries are not installed when the unit is sold to the end customer.

The customer will need to install the batteries into the unit.

The unit looks like this prior to the customer installing the batteries.

Since this requires removing the cover with the door handle, the customer will be able to see the FCC ID on the RF Module itself.

**60# Ultra White Semigloss C1S /TL250 /50#SCK L-2**[Email This Page](#)

Facestock(60# Ultra White Semigloss C1S): A premium coated one side stock with outstanding ink receptivity and print characteristics. It also offers good flexibility and high internal strength for ease in converting. This face offers a 90% Brightness and an 88% opacity.

				<u>Federal Regulation Approval</u>	
Type:	Paper	Basis Weight:	60 lb/ream		
Caliper:	3.20 mil	Tensile:	MD: 28 lb/in CD: 15 lb/in	Heavy Metals:	Yes
Opacity:	88.5 %	Tear:	MD: 40 grams CD: 50 grams	Toy Safety:	Yes
Brightness:	90 %	Elongation:	MD: N/A CD: N/A	Indirect Food:	Yes
				Direct Food:	No

Adhesive(TL250): An outstanding general purpose permanent adhesive which has high initial tack and high ultimate adhesion. It is used for tire label and many other difficult to label substrates.

		<u>Federal Regulation Approval</u>		<u>Typical Adhesion Values</u>	
Coat Weight:	Heavy			Stainless Steel:	
Adhesive Type:	Permanent Latex	Heavy Metals:	Yes	180° Peel:	8.3 lb/in
Shear:	80 minutes	Toy Safety:	Yes	Loop Tack:	5.40 lb/in ²
Minimum Application Temperature:	25° F	Indirect Food:	Yes	Glass:	
Service Temperature:	-65° F to 220° F	Direct Food:	No	180° Peel:	6.7 lb/in
ACTS Approval:	Yes			Polyethylene:	
				180° Peel:	7.5 lb/in
				Corrugated:	
				180° Peel:	8.3 lb/in
				Painted Metal:	
				180° Peel:	8.5 lb/in

Release Liner(50#SCK L-2): Supercalendered Kraft (SCK) liner which has been silicone coated one side to give a controlled release. This paper has a smooth, caliper consistent surface. Due to its high internal strength it will withstand all conventional processing operations including die-cutting, butt cutting, line scoring and dispensing.

Basis Weight:	50 lb/ream	Tensile:	MD: 43 lb/in CD: 27 lb/in
Caliper:	3.2 mil	Tear:	MD: 44 grams CD: 48 grams

WARRANTY: All data obtained through ASTM standards and are typical and should not be used for specification purposes. Because of the variety of possible uses, the buyer should test the suitability of each intended use. The buyer assumes all risks in connection with such use. Technicote will not be liable for damages in excess of the purchase price of products or for incidental or consequential damages. **TECHNICOTE** warrants the products to be free from defects in material and workmanship. Should any failure to conform to this warranty appear within one year after the initial date of shipment (unless otherwise stated), **TECHNICOTE** shall, upon notification thereof and substantiation that the products have been stored and applied in accordance with **TECHNICOTE'S** standards, correct such defects by suitable repair or replacement without charge at **TECHNICOTE'S** plant or at the location of the products (at **TECHNICOTE'S** election); provided, however, if **TECHNICOTE** determines that repair or replacement is not commercially practical, **TECHNICOTE** shall issue a credit in favor of **BUYER** in an amount not to exceed the purchase price of the products.