



April 25, 2005

Elite Electronic Engineering
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Downers Grove, IL 60515

Reference: Reply WW Keypad Model #'s: CRS5200-E and CRS5200-M

To Whom it May Concern:

This letter will detail all differences and/or exceptions between the Reply WW keypad products and the eInstruction cpsRF HE keypad product. A new FCC ID # is being requested because we want to enable a defined separation between the cpsRF K12 and cpsRF HE products supplied to our eInstruction customer and the Reply WW product which we will manufacture, sell, lease and distribute totally from within Fleetwood Group, Inc. New Reply WW keypads will be assigned FCC ID # FBRCRS5200-FH. The eInstruction cpsRF HE keypad FCC ID # is FBRLCK-EI. Two model #'s are required for Reply WW keypads because they will be offered with 2 different key contact technologies. Model # CRS5200-M is a membrane key contact keypad; Model # CRS5200-E is a rubber-key (elastomer) contact keypad. Note that eInstruction cpsRF HE keypad product is self-declared to be a "Class I Permissive Change" from the eInstruction cpsRF keypad product (now called eInstruction cpsRF K12 keypad to differentiate it from the cpsRF HE keypad).

Reply WW and eInstruction cpsRF HE keypad firmware is similar in that they both incorporate base-to-keypad polling algorithms; however, each product type has its own unique polling application differences. Although each product type uses a uniquely ordered frequency hop table, they both utilize identical data packet lengths and also use the same RF frequency hopping algorithms containing the same set of hop channels.

Both Reply WW and eInstruction cpsRF HE keypad product types use the same PCB assembly with indicator LED component differences - eInstruction cpsRF HE keypads use 2 single LED indicators while Reply WW keypads use a 7-segment LED display which require 3, 1K-ohm isolation resistor arrays. Both Reply WW keypad models use a common plastic housing which is different than the eInstruction cpsRF HE housing. eInstruction cpsRF HE keypads use a membrane key contact technology similar to one of the Reply WW keypad models, Model # CRS5200-M. Internal and external photographs of each keypad are attached with text describing hardware difference details. Also attached are photographs of the FCC/IC labels used on both keypad products.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Dave Ramon", written over a light blue horizontal line.

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eInstruction cpsRF HE keypad topside. Note uni-body case, single LED indicators and membrane keypad contact type.



eInstruction cpsRF HE keypad bottom-side. Note this image is of older non-embossed label version.



Reply WW rubber-key keypad topside. Note clamshell case, 7-segment LED display and rubber-key keypad contact type.



Reply WW keypad bottom-side.



Reply WW membrane-key keypad topside. Note clamshell case, 7-segment LED display and membrane-key keypad contact type.



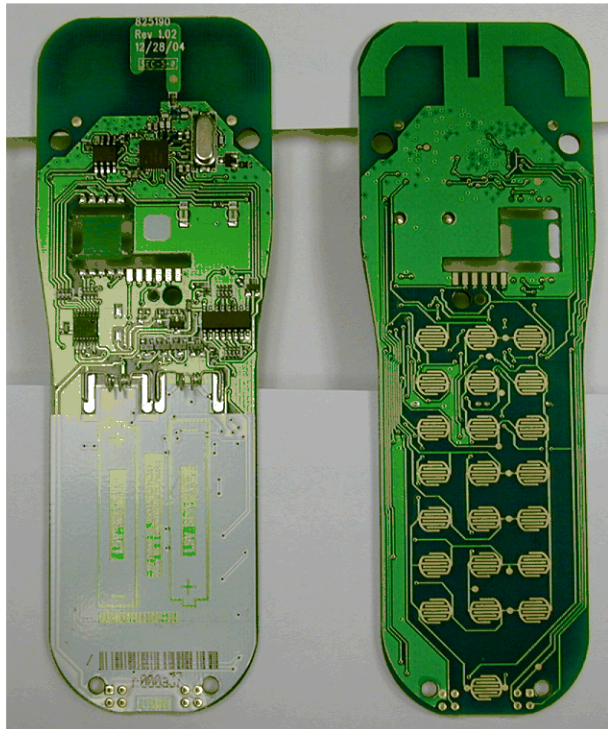
Reply WW keypad bottom-side.



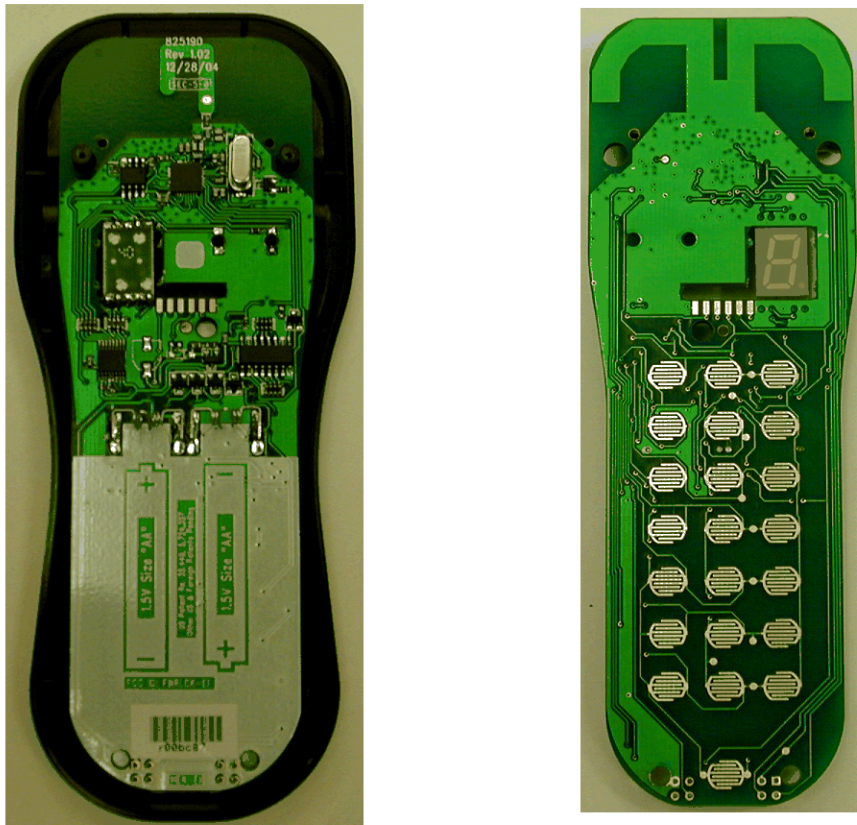
eInstruction cpsRF HE keypad topside. Note uni-body case, single LED indicators and membrane keypad contact type.



eInstruction cpsRF HE keypad bottom-side. Note this image is of older non-embossed label version.



eInstruction cpsRF HE PCB; bottom-side on the left and topside on the right. Note single LED's are present and 7-segment LED display is not present.



Reply WW PCB; bottom-side on the left and topside on the right. Note 7-segment LED display is present and single LED's are not present.

Reply WW Keypad
 www.replysystems.com
 Model Number: CR5200-EM
 U.S. Patent No. 3,549, 572+357
 Other U.S. Foreign Patents pending
 FCC ID: FBR CRS5200-FH
 IC: 1859A-CRS5200H
 CE 0978

Label dimensions are approx. 1.50 inch x 1.00 inch. Corners are rounded approximately 0.12 inch. Arrow points to label location.



Keypad bottom-side; eInstruction cpsRF HE on the left and Reply WW on the right. Note that the new eInstruction cpsRF HE plastic housing has an embossed label. Reply WW uses a label with an adhesive to adhere it to the plastic housing in the location indicated. Also note that each product type utilizes unique FCC and IC identification numbers.