Internal Photos:

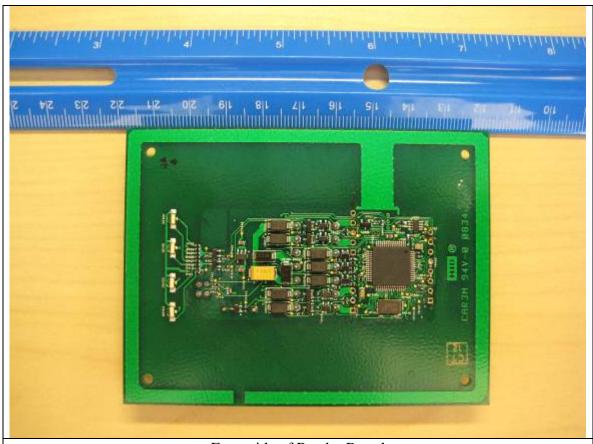
FCC ID: JQ6-ICLASS and IC ID: 2236B-ICLASS Model: R-640X-300

4 Reader Types Comprise Model – All having Electrically Identical Radio and Board integrated on same Board as Antenna – Separated Photos by Reader Type (reader type signifies plastic enclosure shape and antenna size)

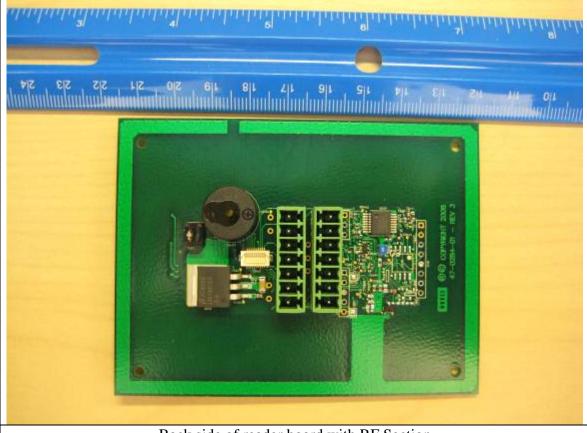
R40 Reader Type

Reader Board in Plastic Housing - Not Potted

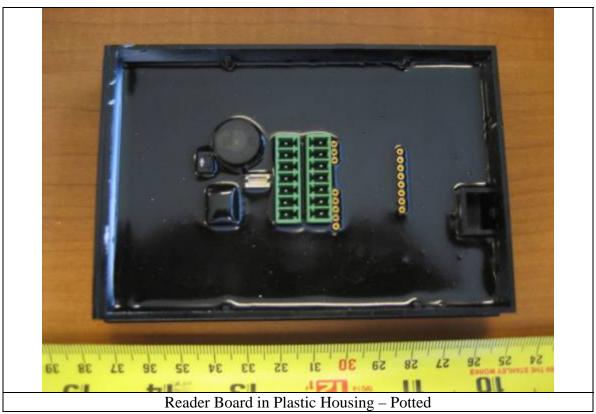


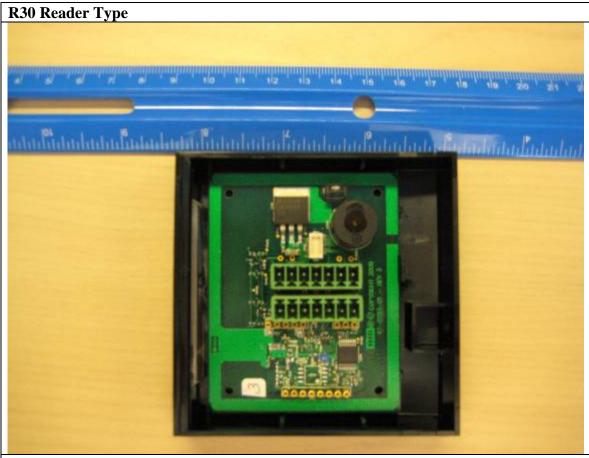


Front side of Reader Board

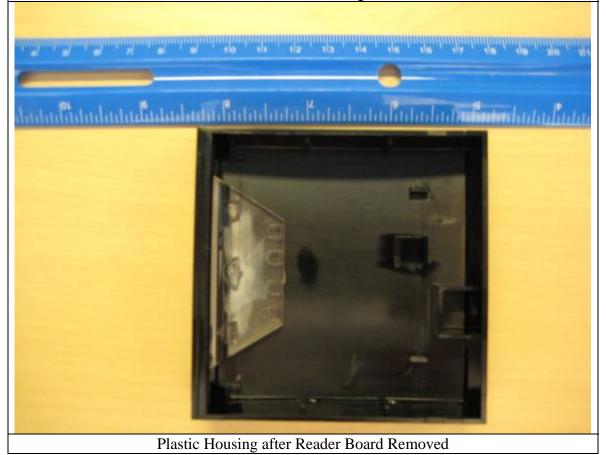


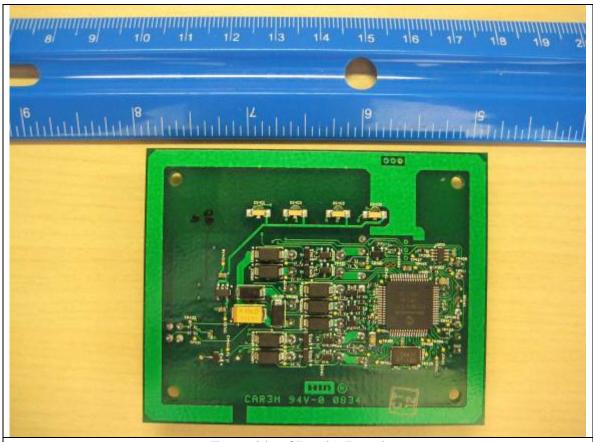
Back side of reader board with RF Section



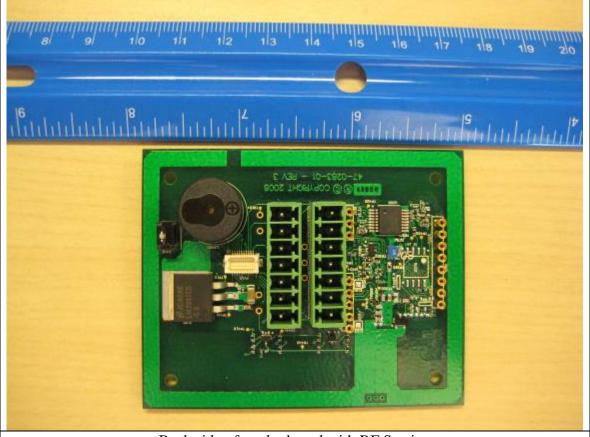


Reader Board in Plastic Housing – Not Potted





Front side of Reader Board

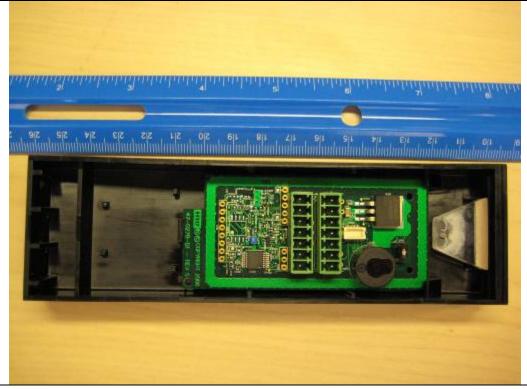


Back side of reader board with RF Section



Reader Board in Plastic Housing – Not Potted

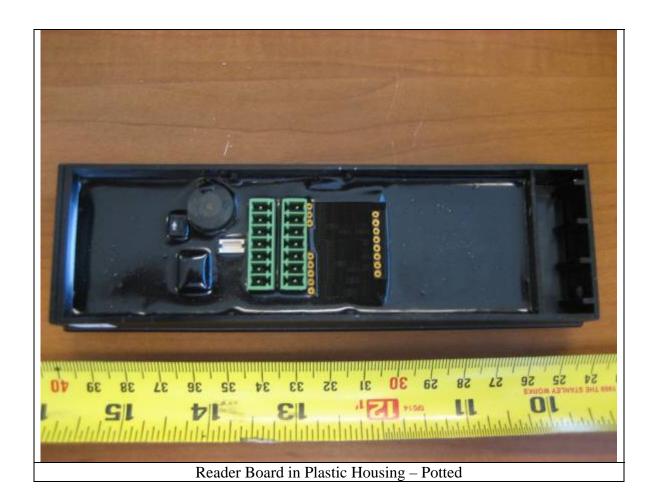
 $R15\ Reader\ Type$ — Internal Photos Utilizes same board as R10 — only in difference from R10 is plastic enclosure — therefore the board photos are contained within the R10 Section

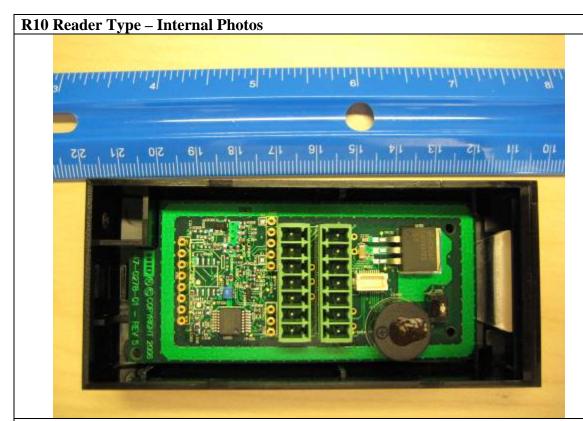


Reader Board in Plastic Housing – Not Potted

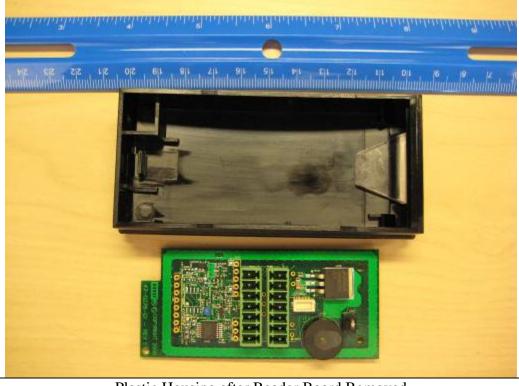


Plastic Housing after Reader Board Removed

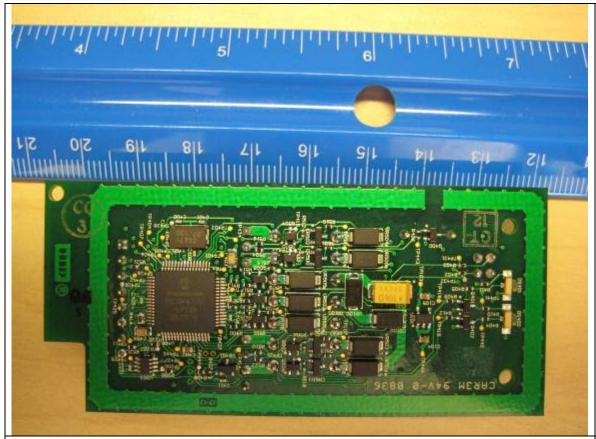




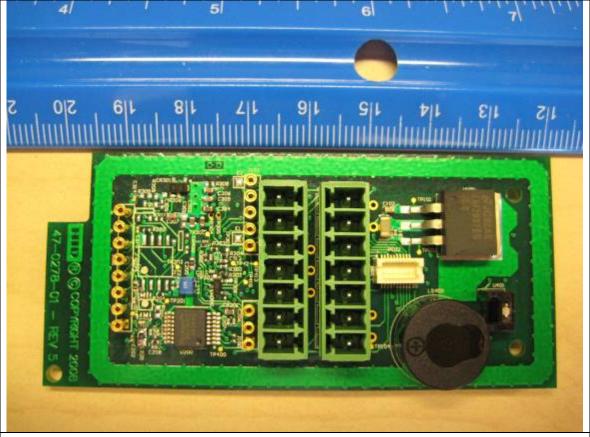
Reader Board in Plastic Housing – Not Potted



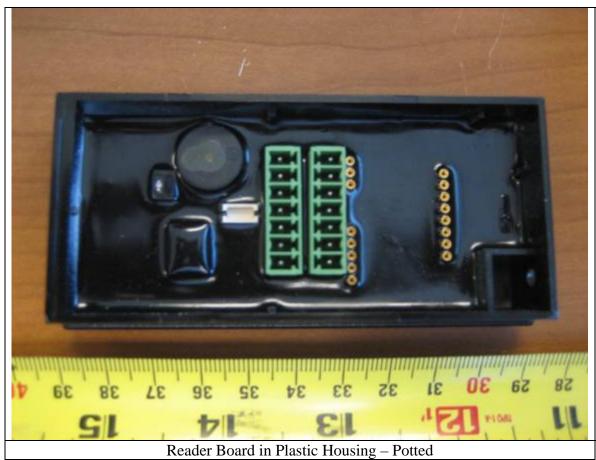
Plastic Housing after Reader Board Removed



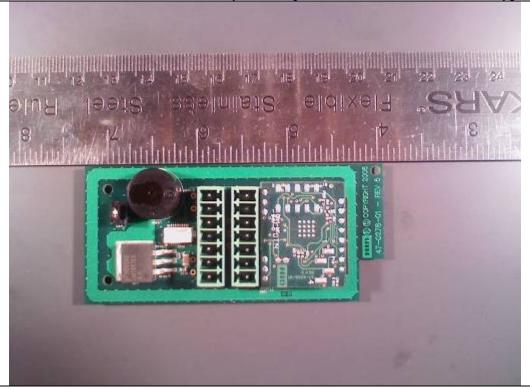
Front side of Reader Board



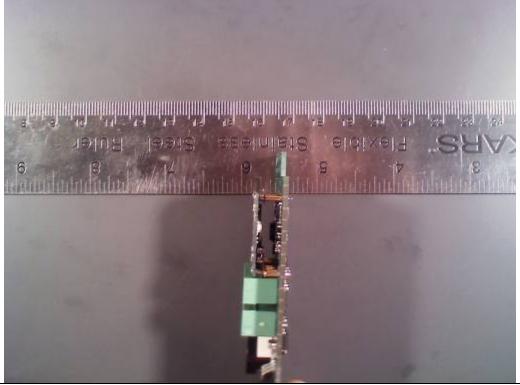
Back side of reader board with RF Section



General Reader Section – Showing Optional Digital I/O board mounted on an R10/15 PWB – mounts on each board identically covering the RF section on each reader type.



Back side of reader board with Optional Daughter Card Mounted



Shows Dimension of Optional Daughter Card mounted on top of Reader Board