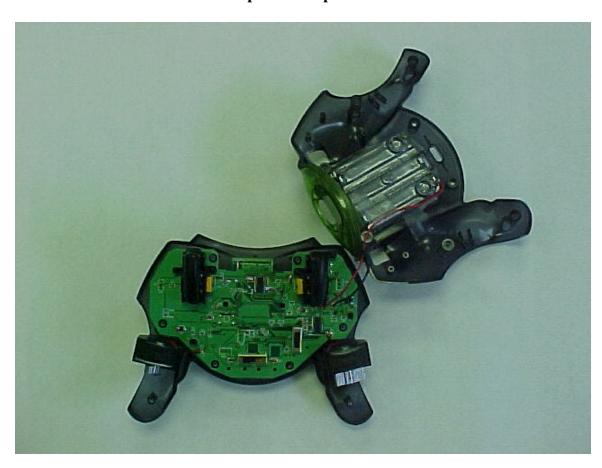
2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo One – Internal

Mad Catz Lynx Wireless Hand Held Controller

Open for Inspection



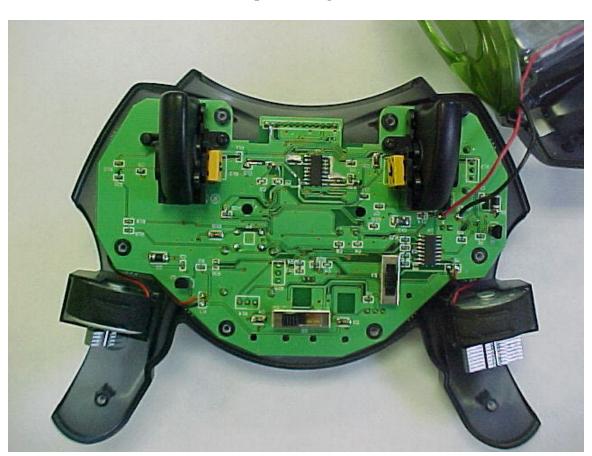
2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo Two – Internal

Mad Catz Lynx Wireless Hand Held Controller

Close-Up of the Digital PCB



2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo Three – Internal

Mad Catz Lynx Wireless Hand Held Controller

Flip Side of Digital PCB showing the Shielded RF PCB off set above the PCB



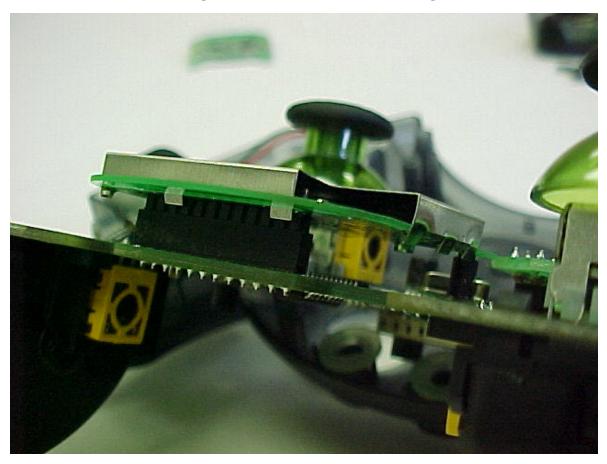
2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo Four – Internal

Mad Catz Lynx Wireless Hand Held Controller

View showing the RF PCB raised above the Digital PCB



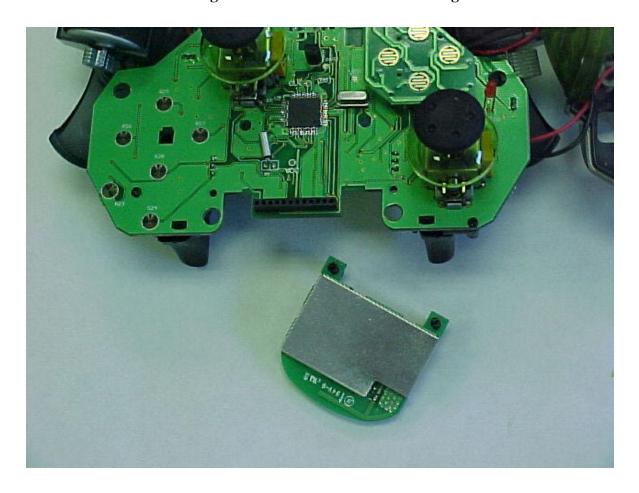
2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo Five – Internal

Mad Catz Lynx Wireless Hand Held Controller

View showing the RF PCB removed from the Digital PCB



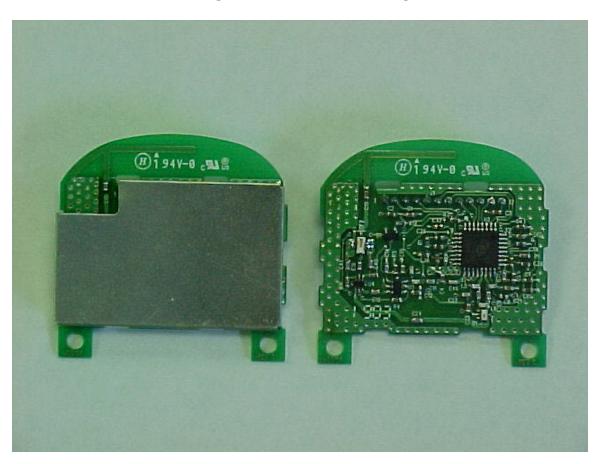
2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo Six – Internal

Mad Catz Lynx Wireless Hand Held Controller

View showing the RF PCB with shielding removed



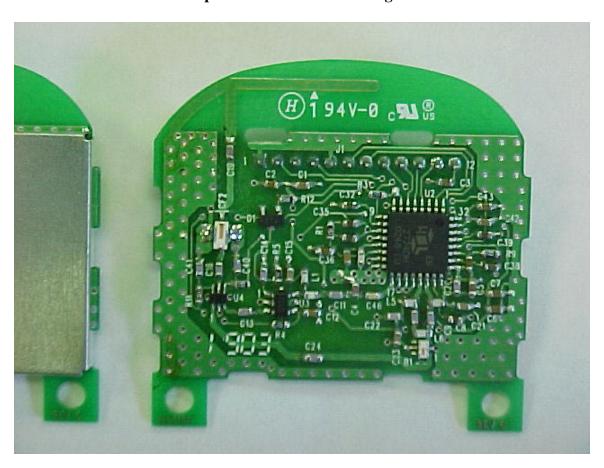
2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo Seven – Internal

Mad Catz Lynx Wireless Hand Held Controller

Close-Up of RF PCB with shielding removed



2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo Eight – Internal

Mad Catz Lynx Wireless Hand Held Controller

Close-Up of RF PCB Flip Side

