



Installation Instructions

| | |
|-----------------------|---------------------------|
| Model: | Honda Talon |
| Description: | Front Speaker Pod Install |
| Part Number: | MBQT-FPOD-1 |
| Assembly Time: | 150 Mins (2.5-Hours) |

Before you begin, read through these instructions and check that all parts are present. Always disconnect negative battery terminal, prior to installation. Please note that MB Quart cannot assume any responsibility for damage resulting from incorrect installation.

| Parts List | | |
|------------|--------------------------------------|-----|
| No. | Component Name | Qty |
| 1 | 6.5" Rear Pod Speakers (MBQT-FPOD-1) | 2 |
| 2 | NA2-400.2 Amplifier | 1 |

| Tools Required | |
|----------------|------------------------------------|
| 1 | Bojo Tool |
| 2 | Panel Clip Pliers |
| 3 | 10mm open box wrench |
| 4 | 10mm and 12mm socket |
| 5 | ½" socket |
| 6 | Ratchet |
| 7 | Small flat head screwdriver |
| 8 | Phillips screwdriver |
| 9 | 3mm and 5mm Allen Wrench |
| 10 | ¼" and ½" drill bit or stepper bit |
| 11 | 1" hole saw |
| 12 | Drill |
| 13 | Rotary tool similar to a Dremel |
| 14 | Heat Gun or Lighter |
| 15 | Crimper |

Disassembly

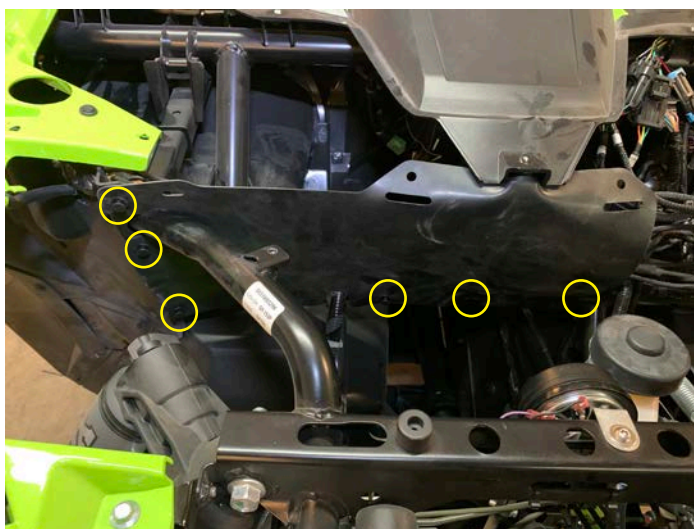
- Remove hood by turning two latches



- Remove four 10mm bolts, four push pins and five 5mm allen bolts to remove top of dash



- Remove half mud guard with six push pins



Disassembly

- Lift up the bottom half of the steering column rubber boot



- Remove the two push pins behind the rubber boot



- Remove the two push pins on the bottom of steering column cover



Disassembly

- Remove the bottom steering wheel cover



- Remove one 5mm allen bolt and one push pin from the drivers kick area



- Remove two 5mm allen bolts from behind glove box door



Disassembly

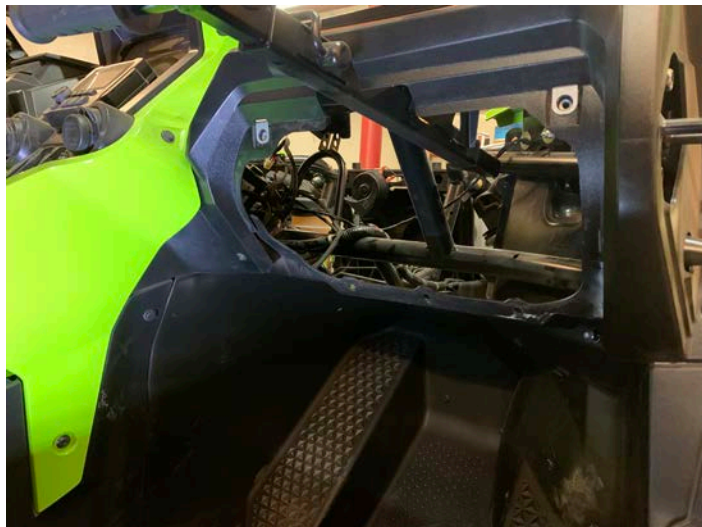
- Remove one push pin in the back of the glove box



- Remove three push pins from below the glove box



- Remove glove box



Disassembly

- Remove one 5 mm allen bolt and one push pin from passenger kick area



Front Speaker Pod Installation

- Drill a 1/2" hole, 5/8" down from the edge, and 2 1/4" over (Control the depth of bit to not go too deep)



- Pass the wire from the driver side pod through the hole you drilled



- Position pod and lightly thread a 5/16" bolt and washer from the front fender area into the threaded insert on the back of the pod



Front Speaker Pod Installation

- Install the M6 x 40mm bolt and washer through the enclosure into the factory bolt location



- Tighten the 5/16" bolt in the fender area



- Repeat previous steps on passenger side



Amplifier Adjustment

- Adjust the NA2-400.2 amplifiers gain and crossover settings as pictured

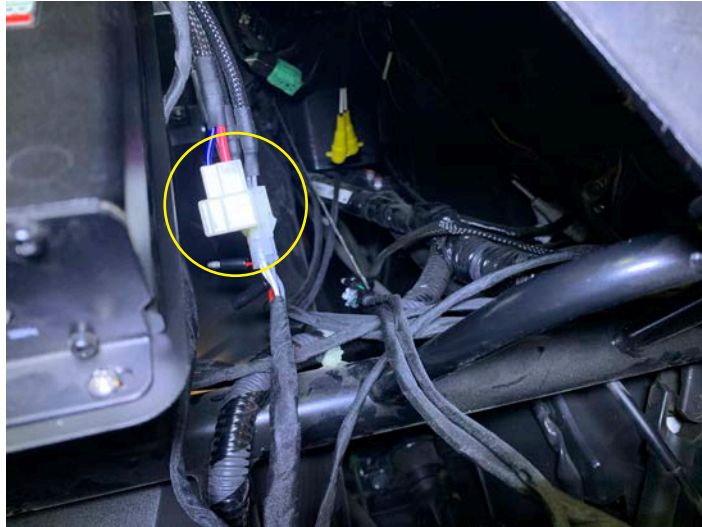
NOTE

Gains all to the last "L" on Level
HPF to 100Hz going just past "P" on LP
LPF is turned all the way down
X-Over to HP

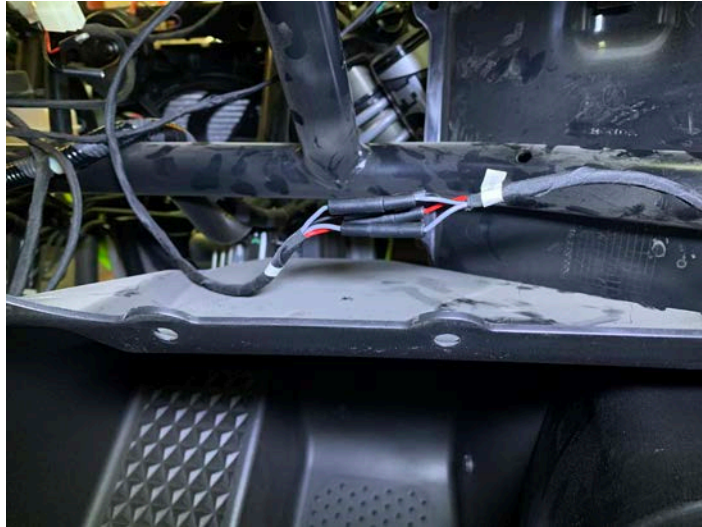


Wiring Installation

- Connect the speaker harness to the NA2-400.2 amplifier and route the driver and passenger speaker leads to the appropriate kick area

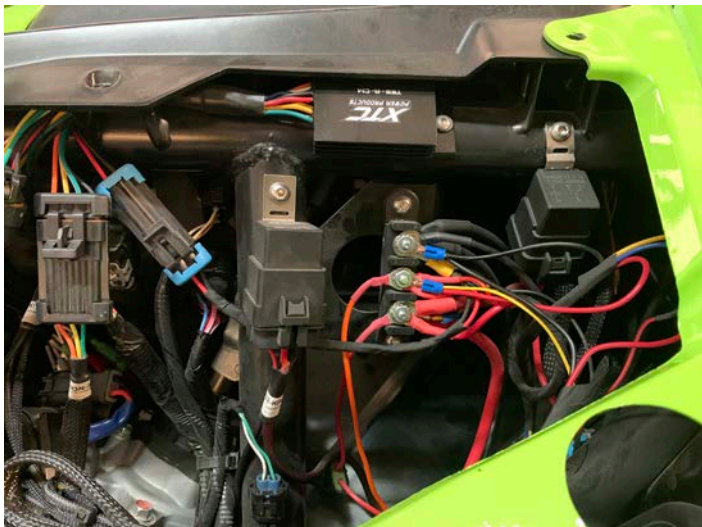


- Connect bullets of amplifier harness with respective front kick pods



- If you don't already have a buss bar installed you can connect to factory wiring (we highly recommend a buss bar kit)

These are available from many aftermarket companies like XTC Power Products



Reassembly

- Install glove box



- Install three push pins from below the glove box



- Install one push pin in the back of the glove box



Reassembly

- Install two 5mm allen bolts from behind glove box door



- Install the bottom steering wheel cover



- Install the two push pins on the bottom of steering column cover



Reassembly

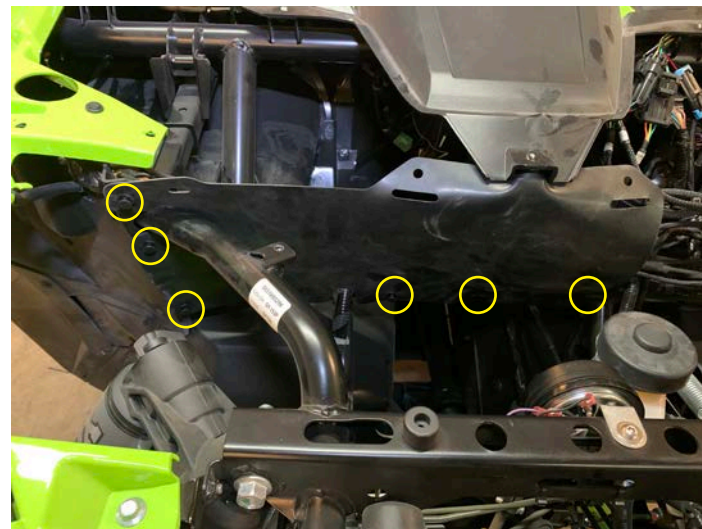
- Install the two push pins behind the rubber boot



- Replace the bottom half of the steering column rubber boot



- Install half mud guard with six push pins



Reassembly

- Install four 10mm bolts, four push pins, and five 5mm allen bolts to remove top of dash



- Install hood by turning two latches





FCC Notice

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WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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