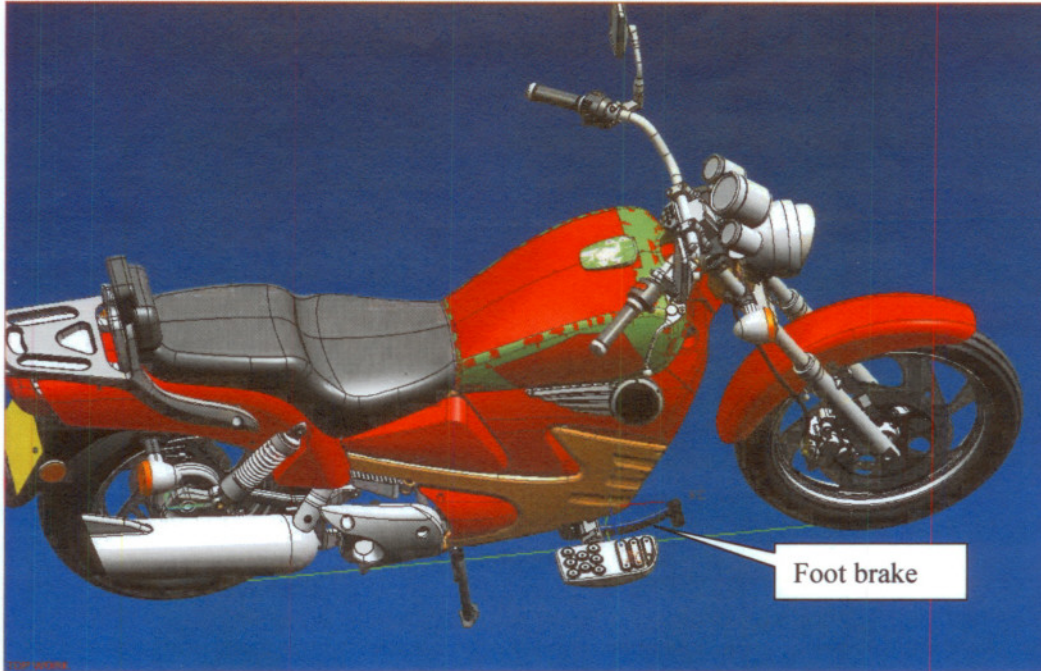


CF250T-5 Foot Brake Illustration

(This Modification also applies to V3)



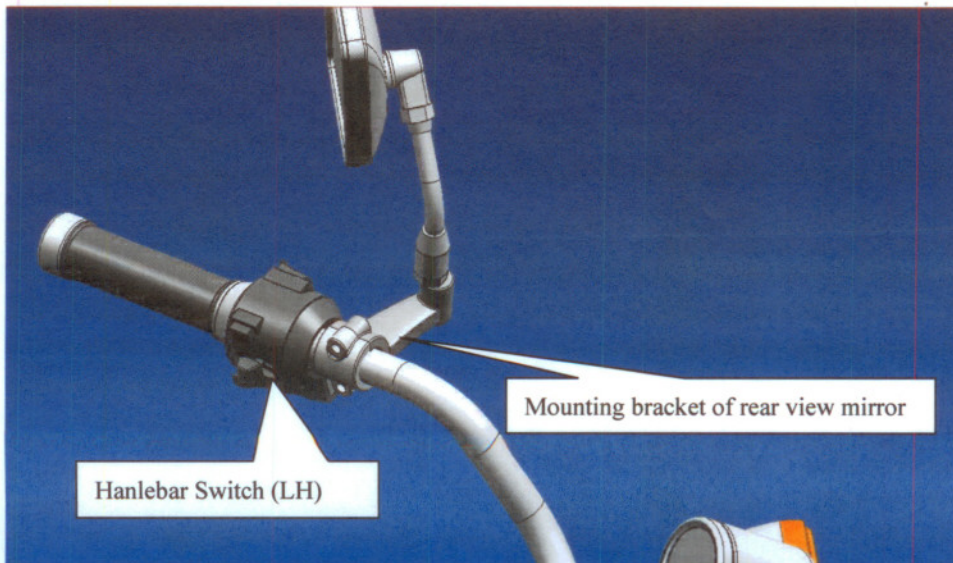
The complete layout of foot brake

Modified parts: handlebar switch comp. (LH) , main cable, rear hydraulic brake, mounting bracket of footrest deck (RH) , right triangle panel, front protection panel (RH)

Added parts: rear mirror mounting bracket, bush, rear brake light switch comp, spring of rear brake light switch, front side reflector bracket comp (oil cup mounting bracket), rear foot brake return spring, rubber cover of foot brake lever, foot brake lever, bracket of brake pump, cover of fueling screw hole

Installation and assembly positions as follows.

Rear mirror install instruction as follows.



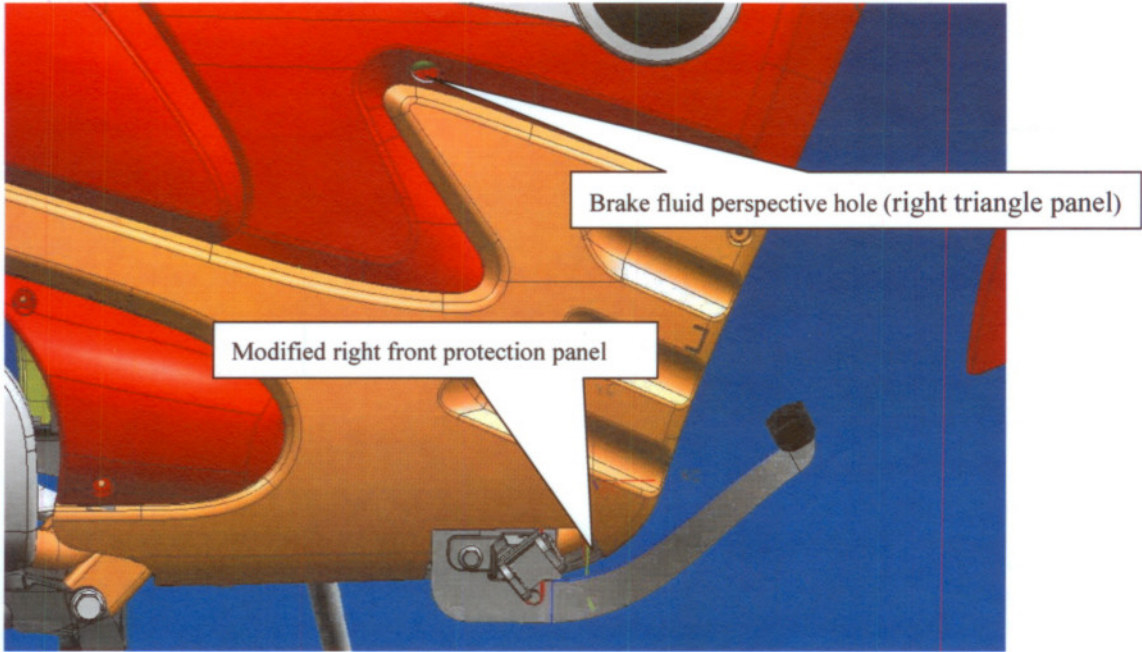
EXHIBIT

tabbles

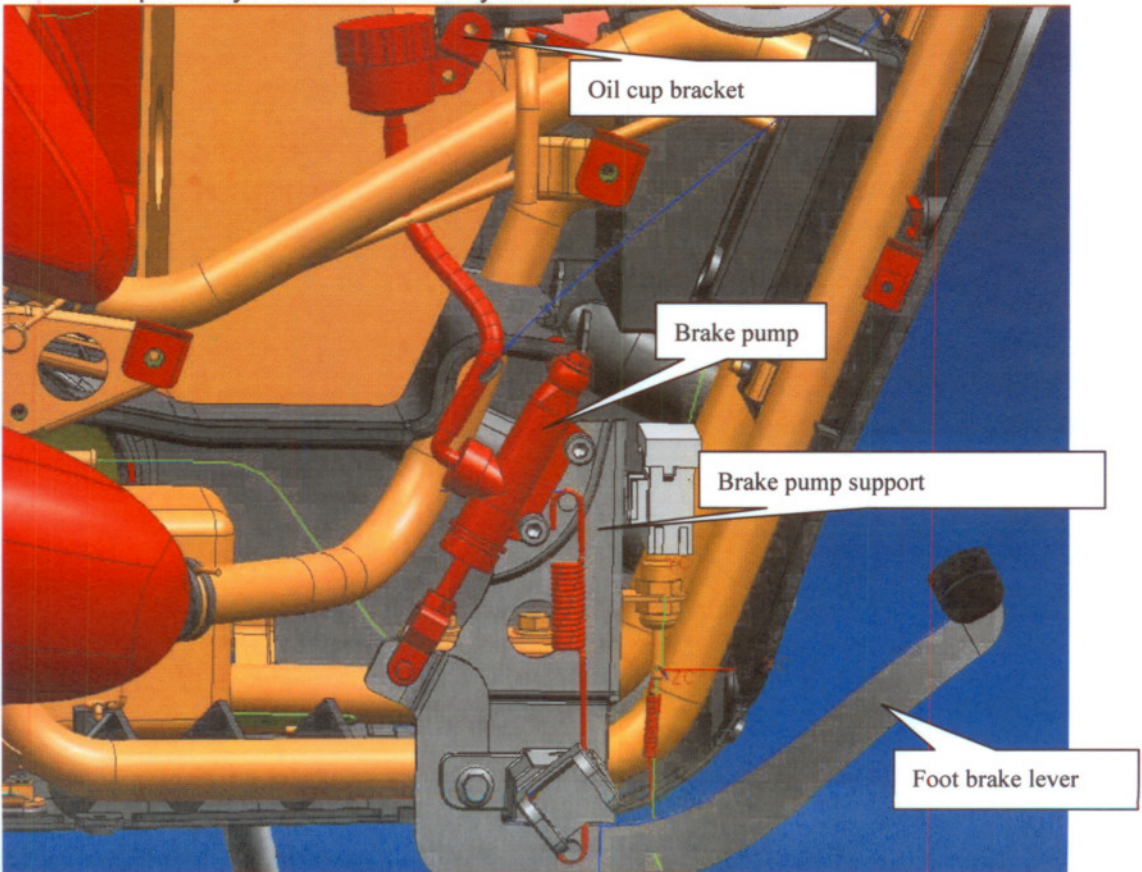
B

Right triangle panel need to add one perspective hole.

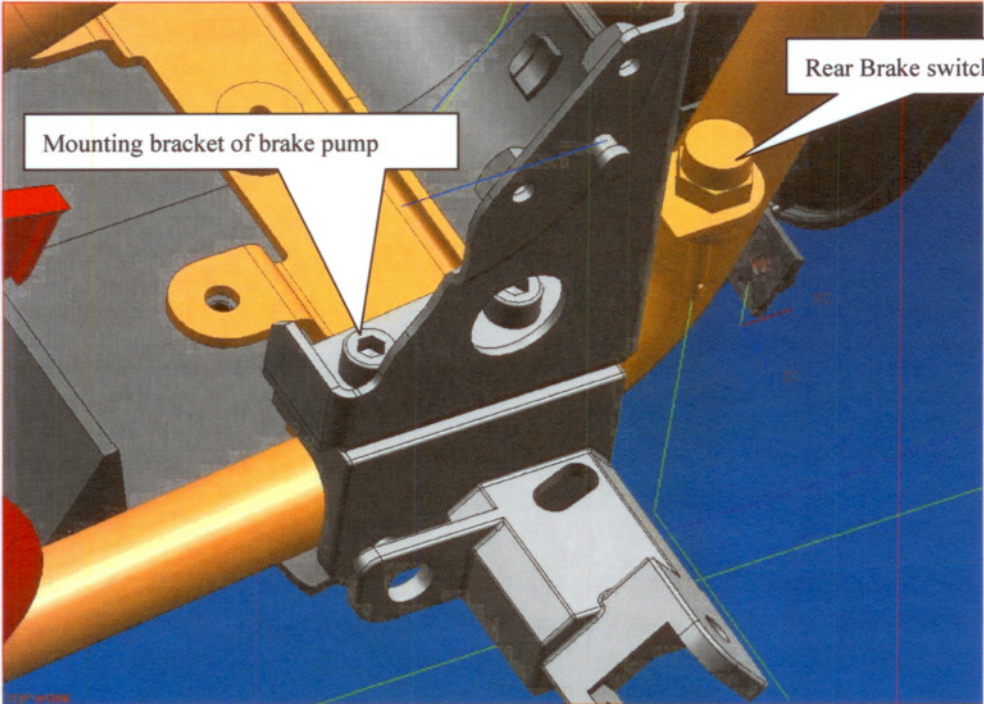
Right front protection panel need to be trimmed deflashing in order to avoid the interference with the spring of rear brake switch and foot brake lever.
Parts as follows.



The complete layout of foot brake system as follows.



The assembly of mounting bracket of brake pump as follows.



Mounting bracket of brake pump

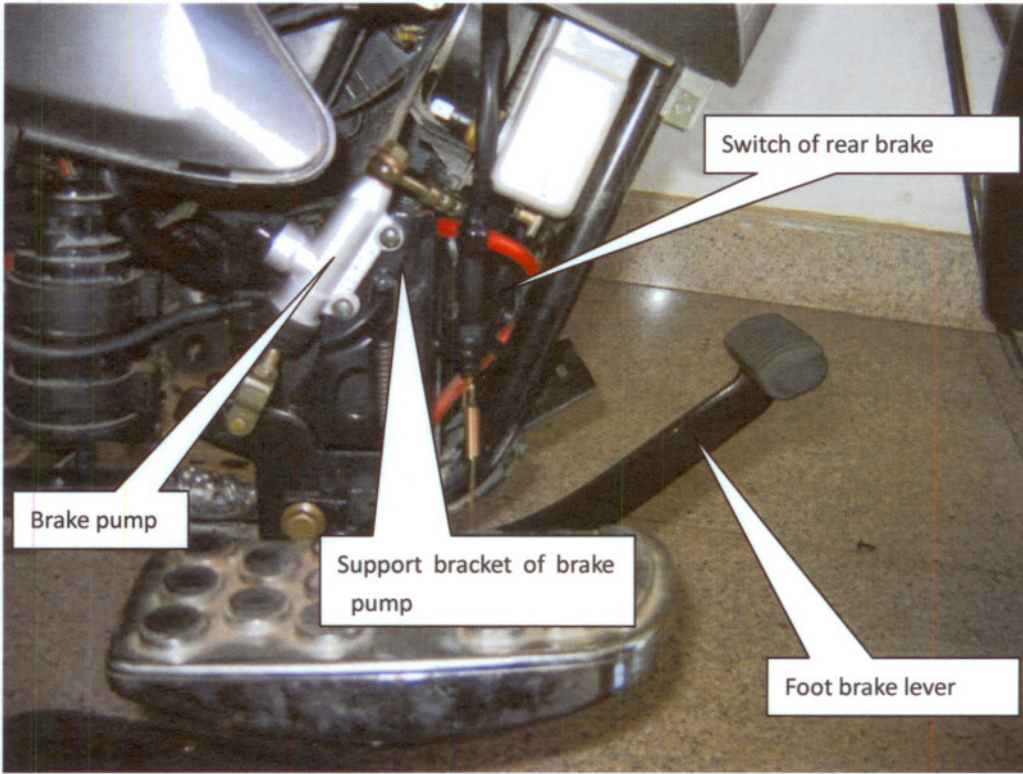
Rear Brake switch



A close-up photograph of the right front protection panel of a motorcycle. The panel is dark grey with horizontal ridges. A callout box points to a small circular hole on the upper part of the panel. Another callout box points to the bottom edge of the panel, which is modified with a series of small, circular indentations. The motorcycle's footpeg and a portion of the front fairing are also visible.

Brake fluid perspective hole (right triangle panel)

Modified right front protection panel



Brake pump

Support bracket of brake pump

Switch of rear brake

Foot brake lever

