



Wiring oil level sight bowl A01-116-3410

The oil level sight bowl A01-116-3410 includes an oil level float switch.

The oil level float switch is shipped in the inormally openoposition. When the oil level is high enough the switch will close.

To reverse the action of the switch, the float can be inverted.

There is a small retainer clip at the top of the float assembly to facilitate the removal of the float.

There is a $\pm NC\emptyset$ and $\pm NO\emptyset$ marking on the float itself. Which ever marking can be read right side up is the action of the switch.

