

TITLE : PUSH SWITCH

ABSTRACT OF THE DISCLOSURE

A push switch capable of permitting parts therefor to be simplified in construction and the number of parts to be reduced, resulting in being highly small-sized and exhibiting high performance and increased durability. A holder-attached contact spring wherein a contact spring element is integrally mounted in a spring holder is arranged through a support shaft in a casing, so that upward elastic force of the contact spring causes a contact of the spring element and a pressing end thereof to be forcedly contacted with a fixed contact of a bottom plate of the casing and an inner surface thereof, respectively, and also causes an arm of the spring holder to push up a push button to a stop position.

(Fig 1)