

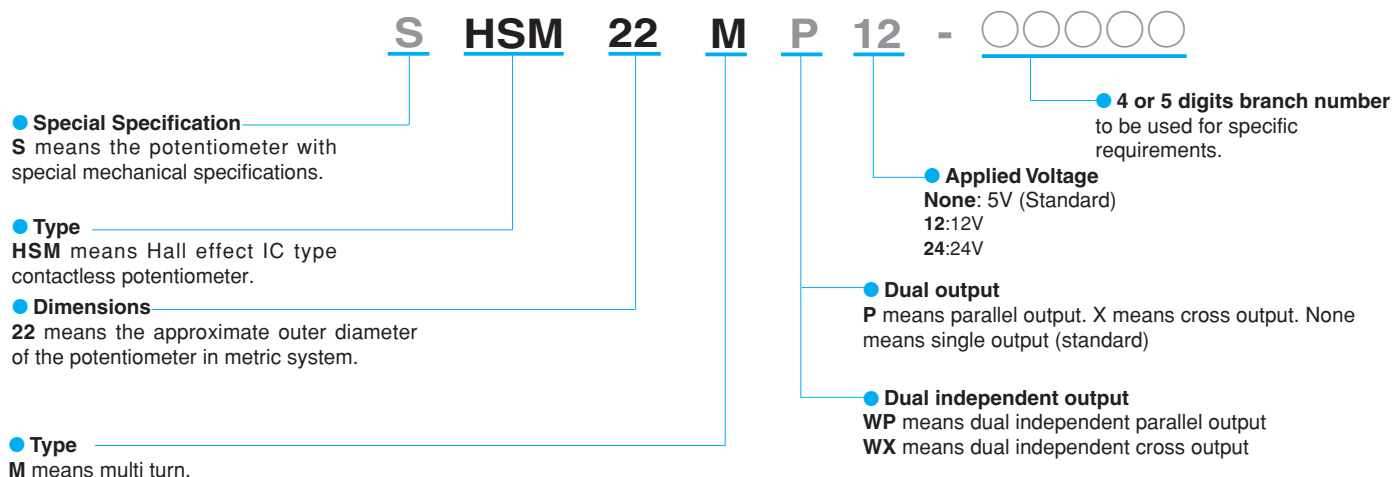
Multi turn Contactless potentiometer

(Hall effect IC type)

Applications for potentiometers are increasingly becoming diverse in recent years, and they are often used under severe conditions and environments. When potentiometers are used under extremely severe environments especially under heavy vibration, in some cases, operators concern about stability and durability of the traditional contact type potentiometers. In order to meet with the growing demands from markets, we have successfully developed the small-sized, multi-turn, and contactless potentiometer with a hall effect IC.

HSM22M model can be used for various applications where it is difficult to reduce vibrations such as the one with a servo motor or with an engine, and so, it can meet voices looking for long life expectancy.

THE NOMENCLATURE OF SAKAE MULTI TURN CONTACTLESS POT. SERIES



Multi turn ▶ Contactless type ▶ Hall effect IC