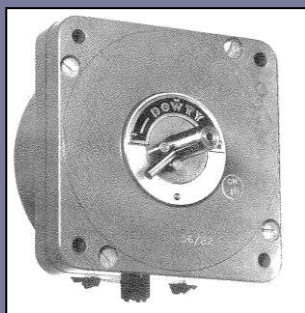




Drum Switch

1220Y Series



The 1220Y Drum Switch is a rotary switch, which to provide up to eight predetermined contact operating positions. It can be used in electrically controlled servo systems singly as a transmitter or follow up unit, or in pairs to perform both functions. Applications include the controlling of nose wheel steering, flaps and air brakes.

It is fully weatherproofed and may be mounted in the most exposed position.

Provision is made for an auxiliary contact which can be used to operate another service, and a 'high temperature' series is also available.

Variations for special applications using the same switch body include 1028Z-Stepless Drum Switch, 1022Z Commentator Switch, and 1208Z Double Drum Switch. Full particulars of these will be provided on request.

Features

- Contacts: Platinum Iridium
- Contacts Arrangement: Variable with 5 minutes between any two contacts
- Temperature Range: -40°C to +70°C
- Weight: <455g
- Contact Rating: 1A at 28.5V (resistive)

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Ultra Electronics reserves the right to vary these specifications without notice.

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