

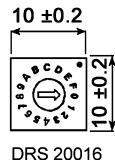
Subminiature Rotary Coded Switches



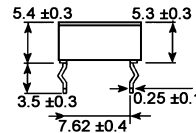
Specifications:

| | |
|------------------------|--|
| Contact rating: | 24 V DC, 25 mA switching |
| Contact resistance: | < 100 mΩ |
| Insulation resistance: | > 1000 MΩ |
| Dielectric strength: | 250 V, 50 Hz for the duration of 1 minute |
| Operating temperature: | -25 °C to +70 °C |
| Mechanical life: | minimum 2000 operations |
| Terminals: | phosphor bronze, gold-plated over nickel barrier |
| Material: | case: PBT blue, meets UL 94 V-0, washable, rotor: white; inverse type red |
| Mounting: | on pc-board |
| Soldering conditions: | wave-soldering – max.: 5 sec, 260 °C |

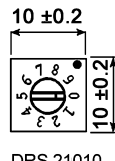
| Models: | Code |
|-----------|---------------------|
| DRS 20010 | BCD |
| DRS 20110 | BCD Inverse |
| DRS 20016 | Hexadecimal |
| DRS 20116 | Hexadecimal Inverse |



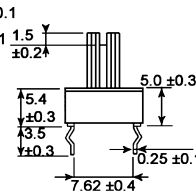
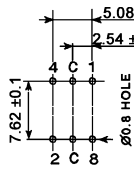
DRS 20016



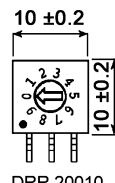
| | |
|-----------|---------------------|
| DRS 21010 | BCD |
| DRS 21110 | BCD Inverse |
| DRS 21016 | Hexadecimal |
| DRS 21116 | Hexadecimal Inverse |



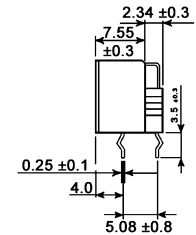
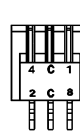
DRS 21010



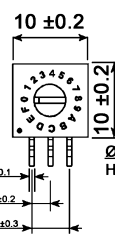
| | |
|-----------|---------------------|
| DRR 20010 | BCD |
| DRR 20110 | BCD Inverse |
| DRR 20016 | Hexadecimal |
| DRR 20116 | Hexadecimal Inverse |



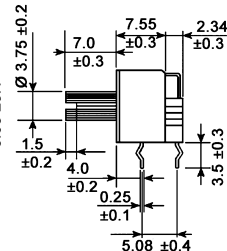
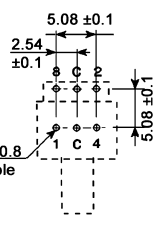
DRR 20010



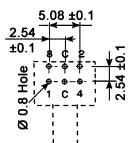
| | |
|-----------|---------------------|
| DRR 21010 | BCD |
| DRR 21110 | BCD Inverse |
| DRR 21016 | Hexadecimal |
| DRR 21116 | Hexadecimal Inverse |



DRR 21016



Special version:



Spacing 2.54 mm
Additional to type number: -1
Example of order: DRR 20010-1

washable

