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| Symbol: | SR17A1620F69N |
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| Product groups: | Rotary Switches |
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Product specifications

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| Type of switch: | rotary |
| Number of positions: | 6 |
| Stable positions number: | 6 |
| DC contacts rating @R: | 0.3A / 16V DC |
| Poles number: | 1 |
| Indexed positions: | 30° |
| Leads: | for PCB, straight |
| Contact material: | brass |
| Switching method: | BBM (non-shorting) |

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| Max. contact resistance:: | 50mΩ |
| Body material: | steel |
| Min. insulation resistance: | 0.1GΩ |
| Mechanical durability: | 10000 cycles |
| Shaft surface: | smooth |
| Shaft diameter: | 6mm |
| Shaft length: | 12mm |
| Fastening thread: | M9x0,75 |
| Switching torque: | 2.9Ncm |
| Operating temperature: | -20...70°C |

Additional information

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| Gross weight: | 0.007 kg |
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