

NTC Thermistors



Selection Guide

Types	Range of Values R at 25°C	Main Applications	Page
SMD NC12/20 NB12/20/21	10 Ω 1 MΩ	- Hybrid circuit - Temperature Compensation	10 12
Accuracy Series NJ28 NI 28 NK20	2 kΩ 100 kΩ 2 kΩ 100 kΩ	- Temperature measurement	14
Leaded Discs N.03 N.06 N.09	47 Ω 1 MΩ 10 Ω 330 kΩ 3.9 Ω 150 kΩ	- Temperature measurement and regulation - Level detection - Compensation	16 18 20
Leadless Discs NR	Custom designed products generally defined at two temperatures	- Automotive and industrial thermal control	22
Insulated Case NM06	10 Ω 330 kΩ	- Temperature measurement and regulation - Compensation	24
Inrush Current Limiters NF 08 NF 10 NF 13 NF 15 NF 20	5 Ω to 33 kΩ 2.5 Ω to 120 Ω 2.5 Ω to 60 Ω 1.3 Ω to 47 Ω 1 Ω to 33 Ω	- Current limitation - Delay circuit	26