

COMP-CARD[®]-System

SMR-20

Chip-Resistors, Thick Film, 0201
120 Values / 19.890 Pieces



Nova Article No.	SMR-20
Brand of Component	RALEC
Type	RTR-01
Size	0201 (0,6x0,3x0,23mm)
Ohm Values	10R – 1M (E24) Exception: 910K
Rated Power	0,05W
Tolerance	±1%
Temperature	-55 bis + 125°C
Temperature Coefficient	±100ppm/°C
Number of Values	120
Quantity per Value	See Value-Quantity-Selection
Total Quantity	19.890
Ring Binder	1 x CCO-50 (Dimensions: 316x260x55)
Flap	5 x FL24/10
Note	

Value-Quantity-Selection Flap 1

210 x 10R	120 x11R	210 x 12R	120 x13R	210 x 15R	120 x16R
210 x 18R	120 x20R	210 x 22R	120 x24R	210 x 27R	120 x30R
210 x 33R	120 x36R	210 x 39R	120 x43R	210 x 47R	120 x51R
210 x 56R	120 x62R	210 x 68R	120 x75R	210 x 82R	120 x91R

Value-Quantity-Selection Flap 2

210 x 100R	120 x110R	210 x 120R	120 x130R	210 x 150R	120 x160R
210 x 180R	120 x200R	210 x 220R	120 x240R	210 x 270R	120 x300R
210 x 330R	120 x360R	210 x 390R	120 x430R	210 x 470R	120 x510R
210 x 560R	120 x620R	210 x 680R	120 x750R	210 x 820R	120 x910R



Nova Elektronik GmbH, Sachsstr. 6, 50259 Pulheim

www.nova-elektronik.de

For any questions please contact Info@nova-elektronik.de

Rev.02 02.08.19

COMP-CARD[®]-System

SMR-20

Value-Quantity-Selection Flap 3

210 x 1K0	120 x1K1	210 x 1K2	120 x1K3	210 x 1K5	120 x1K6
210 x 1K8	120 x2K0	210 x 2K2	120 x2K4	210 x 2K7	120 x3K0
210 x 3K3	120 x3K6	210 x 3K9	120 x4K3	210 x 4K7	120 x5K1
210 x 5K6	120 x6K2	210 x 6K8	120 x7K5	210 x 8K2	120 x9K1

Value-Quantity-Selection Flap 4

210 x 10K	120 x11K	210 x 12K	120 x13K	210 x 15K	120 x16K
210 x 18K	120 x20K	210 x 22K	120 x24K	210 x 27K	120 x30K
210 x 33K	120 x36K	210 x 39K	120 x43K	210 x 47K	120 x51K
210 x 56K	120 x62K	210 x 68K	120 x75K	210 x 82K	120 x91K

Value-Quantity-Selection Flap 5

210 x 100K	120 x110K	210 x 120K	120 x130K	210 x 150K	120 x160K
210 x 180K	120 x200K	210 x 220K	120 x240K	210 x 270K	120 x300K
210 x 330K	120 x360K	210 x 390K	120 x430K	210 x 470K	120 x510K
210 x 560K	120 x620K	210 x 680K	120 x750K	210 x 820K	210 x 1M0



Nova Elektronik GmbH, Sachsstr. 6, 50259 Pulheim

www.nova-elektronik.de

For any questions please contact Info@nova-elektronik.de

Rev.02 02.08.19