

COMP-CARD[®]-System

SBR-03

SMD Resistors, Thin Film, 0603
144 Values / 6.480 Pieces



Nova Article No.	SBR-03
Brand of Components	Vishay BC
Type	MCT 0603
Size	0603 (1,55 x 0,85 x 0,55mm)
Ohm-Values	0R00 / 10R – 10M (E24) Exception: 9M1
Rated Power	0,125W
Tolerance	±1%
Temperature Range	-55 bis + 155°C
Temperature Coefficient	±50ppm/°K
Number of Values	144
Quantity per Value	45
Total Quantity	6.480
Ring Binder	1 x CCO-70 (Dimensions: 318x260x70)
Flap	6 x FL24/10
Note	

Value-Quantity-Selection Flap 1

10R	11R	12R	13R	15R	16R
18R	20R	22R	24R	27R	30R
33R	36R	39R	43R	47R	51R
56R	62R	68R	75R	82R	91R

Value-Quantity-Selection Flap 2

100R	110R	120R	130R	150R	160R
180R	200R	220R	240R	270R	300R
330R	360R	390R	430R	470R	510R
560R	620R	680R	750R	820R	910R



Nova Elektronik GmbH, Sachsstr. 6, 50259 Pulheim
www.nova-elektronik.de
For any questions please contact Info@nova-elektronik.de

COMP-CARD[®]-System

SBR-03

Value-Quantity-Selection Flap 3

1K0	1K1	1K2	1K3	1K5	1K6
1K8	2K0	2K2	2K4	2K7	3K0
3K3	3K6	3K9	4K3	4K7	5K1
5K6	6K2	6K8	7K5	8K2	9K1

Value-Quantity-Selection Flap 4

10K	11K	12K	13K	15K	16K
18K	20K	22K	24K	27K	30K
33K	36K	39K	43K	47K	51K
56K	62K	68K	75K	82K	91K

Value-Quantity-Selection Flap 5

100K	110K	120K	130K	150K	160K
180K	200K	220K	240K	270K	300K
330K	360K	390K	430K	470K	510K
560K	620K	680K	750K	820K	910K

Value-Quantity-Selection Flap 6

1M0	1M1	1M2	1M3	1M5	1M6
1M8	2M0	2M2	2M4	2M7	3M0
3M3	3M6	3M9	4M3	4M7	5M1
5M6	6M2	6M8	8M2	10M	0R00



Nova Elektronik GmbH, Sachsstr. 6, 50259 Pulheim

www.nova-elektronik.de

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

Rev.03 09.06.17