

Таблица

Артикул	Наименование	1+	10+	30+	50+	100+	200+	400+	450+	500+	800+	900+	1000+	1900+
P06021	0.68uH HP0602R68M2B	0.9700	-	0.8400	-	0.7300	0.6600	-	-	0.6200	0.5800	-	0.5500	0.5200
P06022	1uH HP06021R0M2B	0.9700	-	0.8400	-	0.7300	0.6600	-	-	0.6200	0.5800	-	0.5500	0.5200
P06023	1.5uH HP06021R5M2B	0.9700	-	0.8400	-	0.7300	0.6600	-	-	0.6200	0.5800	-	0.5500	0.5200
P06024	2.2uH HP06022R2M2B	0.9700	-	0.8400	-	0.7300	0.6600	-	-	0.6200	0.5800	-	0.5500	0.5200
P06025	3.3uH HP06023R3M2B	0.9700	-	0.8400	-	0.7300	0.6600	-	-	0.6200	0.5800	-	0.5500	0.5200
P06026	4.7uH HP06024R7M2B	0.9700	-	0.8400	-	0.7300	0.6600	-	-	0.6200	0.5800	-	0.5500	0.5200
P10041	10uH HP1004100M2B	1.7400	-	1.5100	-	1.2100	1.1099	-	0.9800	-	-	0.8700	-	-
P10042	22uH HP1004220MLB	1.7400	-	1.5100	-	1.2100	1.1099	-	0.9800	-	-	0.8700	-	-
P10043	47uH HP1004 470MLB	1.7400	-	1.5100	-	1.2100	1.1099	-	0.9800	-	-	0.8700	-	-
P10044	100uH HP1004101MLB	1.7400	-	1.5100	-	1.2100	1.1099	-	0.9800	-	-	0.8700	-	-
bro000001	1.5uH SH30181R5YLB	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
bro000001a	2.5uH SH30182R5YLB	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
bro00001	4.7uH SH30184R7YLB *30% ABC	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
bro00002	10uH SH3018100YLB	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
bro00003	22uH SH3018220YLB	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
bro00004	47uH SH3018470YLB	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
bro00005	100uH SH3018101YLB	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
bri00001	4.7uH SH4028-4R7YLB	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
bri00002	10uH SH4028-100YLB	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
bri00003	22uH SH4028-220YLB	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
bri00004	47uH SH4028-470YLB	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
bri00005	100uH SH4028-101YLB	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	0.3100	-	0.3000	-
1SH602805R0	5.0uH SH6028-5R0YLB	0.6800	0.6200	0.5800	0.5400	0.5000	0.4800	-	-	0.4600	-	-	0.4400	-
2SH6028100	10uH SH6028-100YLB	0.6800	0.6000	0.5600	0.5200	0.4800	0.4600	-	-	0.4400	-	-	0.4200	-
3SH6028220	22uH SH6028-220YLB	0.6800	0.6200	0.5800	0.5400	0.5000	0.4800	-	-	0.4600	-	-	0.4400	-
4SH6028470	47uH SH6028-470YLB	0.6800	0.6200	0.5800	0.5400	0.5000	0.4800	-	-	0.4600	-	-	0.4400	-
5SH6028101	100uH SH6028-101YLB	0.6800	0.6200	0.5800	0.5400	0.5000	0.4800	-	-	0.4600	-	-	0.4400	-
6SH6028221	220uH SH6028-221YLB	0.6800	0.6200	0.5800	0.5400	0.5000	0.4800	-	-	0.4600	-	-	0.4400	-
7SH6028471	470uH SH6028-471YLB	0.6800	0.6200	0.5800	0.5400	0.5000	0.4800	-	-	0.4600	-	-	0.4400	-
8SH6028102	1000uH SH6028-102YLB	0.6800	0.6200	0.5800	0.5400	0.5000	0.4800	-	-	0.4600	-	-	0.4400	-
SP0001	1uH SP60451R0YLB	1.9700	-	1.8201	-	1.6400	1.5900	-	-	1.5201	1.3699	-	1.3299	-
SP0001b	2uH SP60452R0YLB	1.9700	-	1.8201	-	1.6400	1.5900	-	-	1.5201	1.3699	-	1.3299	-
SP0001c	3uH SP6045-3R0YLB	1.9700	-	1.8201	-	1.6400	1.5900	-	-	1.5201	1.3699	-	1.3299	-
SP0002	3.9uH SP6045-3R9YLB	1.9700	-	1.8201	-	1.6400	1.5900	-	-	1.5201	1.3699	-	1.3299	-
SP0003	4.5uH SP6045-4R5YLB	1.9700	-	1.8201	-	1.6400	1.5900	-	-	1.5201	1.3699	-	1.3299	-
001	1uH SR06041R0M2B	0.4000	0.3600	0.3200	0.3000	0.2600	0.2400	0.2200	-	-	-	-	-	-
001aaaaa	1.2uH SR06041R2MSB	0.4000	0.3600	0.3200	0.3000	0.2600	0.2400	0.2200	-	-	0.2000	-	-	-
002aaa	2.2uH SR06042R2MSB	0.4000	0.3600	0.3200	0.3000	0.2600	0.2400	0.2200	-	-	0.2000	-	-	-
0031111	4.7uH SR06044R7MSB	0.4000	0.3600	0.3200	0.3000	0.2600	0.2400	0.2200	-	-	0.2000	-	-	-
005111111111	10uH SR0604100MSB	0.4000	0.3600	0.3200	0.3000	0.2600	0.2400	0.2200	-	-	0.2000	-	-	-
SR0604220KLB	22uH SR0604220YSB	0.4000	0.3600	0.3200	0.3000	0.2600	0.2400	0.2200	-	-	0.2000	-	-	-
006111	33uH SR0604330KLB	0.4000	0.3600	0.3200	0.3000	0.2600	0.2400	0.2200	-	-	-	-	-	-
007aa	47uH SR0604470KLB	0.4000	0.3600	0.3200	0.3000	0.2600	0.2400	0.2200	-	-	-	-	-	-
008a	68uH SR0604680KLB	0.4000	0.3600	0.3200	0.3000	0.2600	0.2400	0.2200	-	-	-	-	-	-
00911	100uH SR0604101KSB	0.4000	0.3600	0.3200	0.3000	0.2600	0.2400	0.2200	-	-	0.2000	-	-	-
0101	220uH SR0604221KLB	0.3600	0.3200	0.3000	0.2800	0.2400	0.2200	0.2000	-	-	0.1800	-	-	-
0101111	470uH SR0604-471KLB	0.3600	0.3200	0.3000	0.2800	0.2400	0.2200	0.2000	-	-	0.1800	-	-	-
0001	1.5uH SR08051R5MLB	0.5000	0.4600	0.4200	0.3800	0.3400	0.3200	-	-	0.2840	-	-	0.2680	-
0001a1	3.3uH SR08053R3MLB	0.5000	0.4600	0.4200	0.4000	0.3600	0.3400	-	-	0.3200	-	-	0.3000	-
000211	4.7uH SR08054R7MLB	0.5000	0.4600	0.4200	0.4000	0.3600	0.3400	-	-	0.3200	-	-	0.3000	-
000311aa	10uH SR0805100MLB	0.5000	0.4600	0.4200	0.4000	0.3600	0.3400	-	-	0.3200	-	-	0.3000	-
0004	22uH SR0805220MLB	0.5000	0.4600	0.4200	0.3800	0.3400	0.3200	-	-	0.2840	-	-	0.2680	-
00051aa	33uH SR0805330KLB	0.5000	0.4600	0.4200	0.4000	0.3600	0.3400	-	-	0.3200	-	-	0.3000	-
00061	47uH SR0805470KLB	0.5000	0.4600	0.4200	0.4000	0.3600	0.3400	-	-	0.3200	-	-	0.3000	-
00062	68uH SR0805680KLB	0.5000	0.4600	0.4200	0.3800	0.3400	0.3200	-	-	0.2840	-	-	0.2680	-
00071a	100uH SR0805101MLB	0.5000	0.4600	0.4200	0.4000	0.3600	0.3400	-	-	0.3200	-	-	0.3000	-
00071a1	220uH SR0805221KLB	0.5000	0.4600	0.4200	0.3800	0.3400	0.3200	-	-	0.2840	-	-	0.2680	-
00071a2	470uH SR0805-471KLB	0.5000	0.4600	0.4200	0.3800	0.3400	0.3200	-	-	0.2840	-	-	0.2680	-
00071a3	1000uH SR0805102KLB	0.5000	0.4600	0.4200	0.4000	0.3600	0.3400	-	-	0.3200	-	-	0.3000	-
00071a4	2200uH SR0805222KLB	0.5000	0.4600	0.4200	0.4000	0.3600	0.3400	-	-	0.3200	-	-	0.3000	-
00071a5	4700uH SR0805472MLB	0.5000	0.4600	0.4200	0.4000	0.3600	0.3400	-	-	0.3200	-	-	0.3000	-
000111a1	3.3uH SR10063R3MLB	0.5400	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	-	-	-
000111aa	4.7uH SR10064R7MLB	0.5400	0.5000	0.4600	0.4200	0.4000	0.3800	0.3600	-	-	0.3400	-	-	-
003a1	6.8uH SR10066R8MLB	0.5400	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	-	-	-
003a11	10uH SR1006100MLB	0.5400	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3200	-	-	-
003a12	22uH SR1006220MLB	0.5400	0.5000	0.4600	0.4200	0.4000	0.3800	0.3600	-	-	0.3400	-	-	-
003a13	33uH SR1006330KLB	0.5400	0.5000	0.4600	0.4200	0.4000	0.3800	0.3600	-	-	0.3400	-	-	-
003a14	47uH SR1006470KLB	0.5400	0.5000	0.4600	0.4200	0.3800	0.3600	0.3400	-	-	0.3000	-	-	-
003a141	68uH SR1006680KLB	0.5400	0.5000	0.4600	0.4200	0.4000	0.3800	0.3600	-	-	0.3400	-	-	-
SS01	10uH SS0704100KLB	0.7000	0.6000	0.5600	0.5400	0.5000	0.4880	-	-	0.4800	-	-	0.4720	-
SS02	22uH SS0704220KLB	0.7000	0.6000	0.5600	0.5400	0.5000	0.4880	-	-	0.4800	-	-	0.4720	-
SS03	33uH SS0704330KLB	0.7000	0.6000	0.5600	0.5400	0.5000	0.4880	-	-	0.4800	-	-	0.4720	-
SS04	47uH SS0704470KLB	0.7000	0.6000	0.5600	0.5400	0.5000	0.4880	-	-	0.4800	-	-	0.4720	-
SS05	68uH SS0704680KLB	0.7000	0.6000	0.5600	0.5400	0.5000	0.4880	-	-	0.4800	-	-	0.4720	-
SS06	100uH SS0704101KLB	0.7000	0.6400	0.6000	0.5600	0.5200	0.5000	-	-	0.4900	-	-	0.4800	-
SS07	220uH SS0704221KLB	0.7000	0.6400	0.6000	0.5600	0.5200	0.5000	-	-	0.4900	-	-	0.4800	-
su830001	4.7uH SU80304R7YFB	0.9000	0.8000	0.7200	0.6400	0.6000	0.5600	0.5400	-	0.5360	0.5320	-	0.5280	-
su830002	10uH SU8030100YFB	0.9000	0.8000	0.7200	0.6400	0.6000	0.5600	0.5400	-	0.5360	0.5320	-	0.5280	-
su830003	22uH SU8030220YFB	0.9000	0.8000	0.7200	0.6400	0.6000	0.5600	0.5400	-	0.5360	0.5320	-	0.5280	-
su830004	47uH SU8030470YFB	0.9000	0.8000	0.7200	0.6400	0.6000	0.5600	0.5400	-	0.5360	0.5320	-	0.5280	-
su00001	4.2uH SU80404R2YFB	0.9000	0.8000	0.7200	0.6400	0.6000	0.5800	0.5600	-	0.5400	0.5340	-	0.5280	-
su00002	10uH SU8040100YFB	0.9000	0.8000	0.7200	0.6400	0.6000	0.5800	0.5600	-	0.5400	0.5340	-	0.5280	-
su00003	22uH SU8040220YFB	0.												