

# PRODUCT CHANGE NOTIFICATION

Ref Nr: EBR-0176-25080702

Date: August 7<sup>th</sup>, 2025

**TO:** Customer who may concern

**FROM:** Product Marketing, R-chip BU

**HEREWITH YOU ARE INFORMED OF OUR INTENTION TO CHANGE THE FOLLOWING PRODUCTS.**

**DESCRIPTION:**

The AEC-Q200 qualified description will be removed from the datasheets of YC and TC series array resistors

**REASONS:**

The YC and TC series are long-established thick film array products initially developed for consumer and industrial applications. Over time, they have also been adopted in certain automotive applications, depending on specific performance and reliability requirements. While these series have undergone AEC-Q200 testing in YAGEO's internal quality labs, the acceptance criteria applied are less stringent than the zero-defect standards typically expected for fully automotive-grade components.

Customers considering the YC or TC series for automotive use should conduct their own validation and risk assessment processes.

To ensure clear product positioning and avoid potential misinterpretation, the AEC-Q200 qualified description will be removed from the YC and TC series datasheets.

The YC and TC series remain fully functional and reliable for consumer and industrial applications. For high-reliability automotive applications, customers are advised to consider the AC & AF Array series.

**EXPECTED INFLUENCE ON PERFORMANCE:** NA

**EXPECTED INFLUENCE ON QUALITY AND RELIABILITY:** NA

**CHANGE:**

**WITHDRAWAL:** None

Quality REPORTS available: Yes  
 SAMPLES available: Yes  
**PRODUCTION start:** February. 8<sup>th</sup>, 2026  
 Type identification after change: None

**SUGGESTION FOR ALTERNATIVE PRODUCTS:** None

Quality Manager: *Victor.Chiao*

Product Manager: *Freeman.chen*

Sales Manager:

Signature: 

Signature: 

Signature:

Date: 2025.8.7

Date: 2025.8.7

Date:

**FOR MORE INFORMATION, CONTACT:** Yageo contact window

**RETURN YOUR COMMENTS BEFORE:** 2025.9.7

Remarks:

Comments:

Date:

Function:

Signature:

Part Vend	Part Number	Commodity	Category	WH	PM Code
YAG	YC104-FR-0710RL	RES	NETWORK	EU	AA
YAG	YC122-JR-0710RL	RES	NETWORK	EU	AA
YAG	YC248-JR-07330RL	RES	NETWORK	EU	AA
YAG	YC164-FR-078K2L	RES	NETWORK	EU	AA
YAG	YC102-JR-0722RL	RES	NETWORK	EU	AA
YAG	YC102-JR-0715RL	RES	NETWORK	EU	AA
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YAG	YC324-JK-072K2L	RES	NETWORK	EU	AA
YAG	YC324-JK-072K7L	RES	NETWORK	EU	AA
YAG	YC324-JK-073K3L	RES	NETWORK	EU	AA
YAG	YC324-JK-074K7L	RES	NETWORK	EU	AA
YAG	YC324-FK-07200KL	RES	NETWORK	EU	AA
YAG	YC358LJK-0710KL	RES	NETWORK	EU	AA
YAG	YC358TJK-0710KL	RES	NETWORK	EU	AA
YAG	YC358LJK-0722KL	RES	NETWORK	EU	AA
YAG	YC358TJK-0747KL	RES	NETWORK	EU	AA
YAG	YC358TJK-07100KL	RES	NETWORK	EU	AA
YAG	YC358TJK-074K7L	RES	NETWORK	EU	AA
YAG	YC158TJR-07820RL	RES	NETWORK	EU	AA
YAG	YC164-JR-07180KL	RES	NETWORK	EU	AA
YAG	YC248-FR-0751RL	RES	NETWORK	EU	AA
YAG	YC248-JR-07240RL	RES	NETWORK	EU	AA
YAG	YC248-JR-0739RL	RES	NETWORK	EU	AA
YAG	YC324-FK-0749R9L	RES	NETWORK	EU	AA
YAG	YC324-JK-07180RL	RES	NETWORK	EU	AA
YAG	YC12X-JR-SK001L	RES	MISC RES	EU	AA
YAG	TC122-JR-070RL	RES	NETWORK	EU	AA
YAG	TC122-JR-07470RL	RES	NETWORK	EU	AA
YAG	TC164-JR-070RL	RES	NETWORK	EU	AA
YAG	TC124-JR-070RL	RES	NETWORK	EU	AA

YAG	TC124-JR-0722RL	RES	NETWORK	EU	AA
YAG	TC124-JR-0733RL	RES	NETWORK	EU	AA
YAG	TC124-JR-0739RL	RES	NETWORK	EU	AA
YAG	TC124-JR-0747RL	RES	NETWORK	EU	AA
YAG	TC124-JR-0768RL	RES	NETWORK	EU	AA
YAG	TC124-JR-07100RL	RES	NETWORK	EU	AA
YAG	TC124-JR-07150RL	RES	NETWORK	EU	AA
YAG	TC124-JR-07220RL	RES	NETWORK	EU	AA
YAG	TC124-FR-07523RL	RES	NETWORK	EU	AA
YAG	TC124-JR-07680RL	RES	NETWORK	EU	AA
YAG	TC124-JR-075K6L	RES	NETWORK	EU	AA
YAG	TC124-JR-0710KL	RES	NETWORK	EU	AA
YAG	TC124-JR-0747KL	RES	NETWORK	EU	AA
YAG	TC124-FR-07100KL	RES	NETWORK	EU	AA
YAG	TC124-JR-072K2L	RES	NETWORK	EU	AA
YAG	TC124-FR-072K49L	RES	NETWORK	EU	AA
YAG	TC124-JR-072K7L	RES	NETWORK	EU	AA
YAG	TC124-FR-073K32L	RES	NETWORK	EU	AA
YAG	TC124-JR-074K7L	RES	NETWORK	EU	AA
YAG	TC164-JR-0710RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0715RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0722RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0724RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0727RL	RES	NETWORK	EU	AA
YAG	TC164-FR-0727RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0733RL	RES	NETWORK	EU	AA
YAG	TC164-FR-0733RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0739RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0747RL	RES	NETWORK	EU	AA
YAG	TC164-FR-0747R5L	RES	NETWORK	EU	AA
YAG	TC164-FR-0747RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0751RL	RES	NETWORK	EU	AA
YAG	TC164-FR-0751RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0756RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0768RL	RES	NETWORK	EU	AA
YAG	TC164-FR-0768RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0782RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07100RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07100RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0791RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07120RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07150RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07150RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07180RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07180RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07200RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07220RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07220RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07270RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07270RL	RES	NETWORK	EU	AA

YAG	TC164-JR-07330RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07330RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07390RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07470RL	RES	NETWORK	EU	AA
YAG	TC164-JR-13470RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07470RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07499RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07510RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07560RL	RES	NETWORK	EU	AA
YAG	TC164-JR-071ML	RES	NETWORK	EU	AA
YAG	TC164-JR-07680RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07680RL	RES	NETWORK	EU	AA
YAG	TC164-JR-07820RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07820RL	RES	NETWORK	EU	AA
YAG	TC164-FR-0722RL	RES	NETWORK	EU	AA
YAG	TC164-JR-075K6L	RES	NETWORK	EU	AA
YAG	TC164-FR-075K6L	RES	NETWORK	EU	AA
YAG	TC164-JR-076K8L	RES	NETWORK	EU	AA
YAG	TC164-FR-074K7L	RES	NETWORK	EU	AA
YAG	TC164-JR-078K2L	RES	NETWORK	EU	AA
YAG	TC164-JR-0710KL	RES	NETWORK	EU	AA
YAG	TC164-JR-1310KL	RES	NETWORK	EU	AA
YAG	TC164-JR-0712KL	RES	NETWORK	EU	AA
YAG	TC164-FR-0712KL	RES	NETWORK	EU	AA
YAG	TC164-FR-07100KL	RES	NETWORK	EU	AA
YAG	TC164-JR-0715KL	RES	NETWORK	EU	AA
YAG	TC164-JR-0718KL	RES	NETWORK	EU	AA
YAG	TC164-FR-0720KL	RES	NETWORK	EU	AA
YAG	TC164-JR-0722KL	RES	NETWORK	EU	AA
YAG	TC164-FR-0722KL	RES	NETWORK	EU	AA
YAG	TC164-JR-0727KL	RES	NETWORK	EU	AA
YAG	TC164-JR-0730KL	RES	NETWORK	EU	AA
YAG	TC164-JR-0733KL	RES	NETWORK	EU	AA
YAG	TC164-FR-0733KL	RES	NETWORK	EU	AA
YAG	TC164-FR-0739KL	RES	NETWORK	EU	AA
YAG	TC164-JR-0747KL	RES	NETWORK	EU	AA
YAG	TC164-JR-1347KL	RES	NETWORK	EU	AA
YAG	TC164-FR-0747KL	RES	NETWORK	EU	AA
YAG	TC164-FR-0748K7L	RES	NETWORK	EU	AA
YAG	TC164-JR-0756KL	RES	NETWORK	EU	AA
YAG	TC164-JR-0768KL	RES	NETWORK	EU	AA
YAG	TC164-FR-0768KL	RES	NETWORK	EU	AA
YAG	TC164-JR-07100KL	RES	NETWORK	EU	AA
YAG	TC164-FR-0791KL	RES	NETWORK	EU	AA
YAG	TC164-FR-07150KL	RES	NETWORK	EU	AA
YAG	TC164-FR-07160KL	RES	NETWORK	EU	AA
YAG	TC164-JR-07220KL	RES	NETWORK	EU	AA
YAG	TC164-JR-07270KL	RES	NETWORK	EU	AA
YAG	TC164-JR-07330KL	RES	NETWORK	EU	AA
YAG	TC164-FR-07330KL	RES	NETWORK	EU	AA

YAG	TC164-JR-07470KL	RES	NETWORK	EU	AA
YAG	TC164-JR-07560KL	RES	NETWORK	EU	AA
YAG	TC164-JR-07680KL	RES	NETWORK	EU	AA
YAG	TC164-JR-131ML	RES	NETWORK	EU	AA
YAG	TC164-FR-0710KL	RES	NETWORK	EU	AA
YAG	TC164-JR-071KL	RES	NETWORK	EU	AA
YAG	TC164-JR-131KL	RES	NETWORK	EU	AA
YAG	TC164-JR-071K2L	RES	NETWORK	EU	AA
YAG	TC164-FR-071K5L	RES	NETWORK	EU	AA
YAG	TC164-JR-071K5L	RES	NETWORK	EU	AA
YAG	TC164-JR-071K8L	RES	NETWORK	EU	AA
YAG	TC164-FR-071K8L	RES	NETWORK	EU	AA
YAG	TC164-FR-072KL	RES	NETWORK	EU	AA
YAG	TC164-FR-0715KL	RES	NETWORK	EU	AA
YAG	TC164-JR-072K2L	RES	NETWORK	EU	AA
YAG	TC164-FR-072K2L	RES	NETWORK	EU	AA
YAG	TC164-FR-071KL	RES	NETWORK	EU	AA
YAG	TC164-FR-072K21L	RES	NETWORK	EU	AA
YAG	TC164-FR-072K7L	RES	NETWORK	EU	AA
YAG	TC164-FR-131KL	RES	NETWORK	EU	AA
YAG	TC164-JR-072K7L	RES	NETWORK	EU	AA
YAG	TC164-FR-07220KL	RES	NETWORK	EU	AA
YAG	TC164-JR-073K3L	RES	NETWORK	EU	AA
YAG	TC164-FR-073K3L	RES	NETWORK	EU	AA
YAG	TC164-JR-073K9L	RES	NETWORK	EU	AA
YAG	TC164-FR-073K9L	RES	NETWORK	EU	AA
YAG	TC164-FR-0727KL	RES	NETWORK	EU	AA
YAG	TC164-JR-074K7L	RES	NETWORK	EU	AA
YAG	TC164-JR-134K7L	RES	NETWORK	EU	AA
YAG	TC124-JR-0727RL	RES	NETWORK	EU	AA
YAG	TC124-JR-0730RL	RES	NETWORK	EU	AA
YAG	TC124-JR-07910RL	RES	NETWORK	EU	AA
YAG	TC124-FR-0710KL	RES	NETWORK	EU	AA
YAG	TC164-FR-0710RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07332L	RES	NETWORK	EU	AA
YAG	TC164-FR-07332RL	RES	NETWORK	EU	AA
YAG	TC164-FR-07910RL	RES	NETWORK	EU	AA
YAG	TC164-JR-0782KL	RES	NETWORK	EU	AA
YAG	TC164-JR-07150KL	RES	NETWORK	EU	AA
YAG	TC164-FR-074K75L	RES	NETWORK	EU	AA

Description			Info 1	Info 2	Class
10	OHM	1% CONVEX	0602	4X0201, AEC-Q200	168
10	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
330	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
8.2K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
22	OHM	5% CONVEX		EOL PCN#EBR-0176-15010901	168
15	OHM	5% CONVEX		EOL PCN#EBR-0176-15010901	168
33	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
ZERO	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
5.1	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
10K	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
16K	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
22	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
36	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
47K	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
56	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
110K	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
1K	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
1.8K	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
2.2K	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
2.7K	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
4.7K	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
ZERO	OHM	JUMPER CONVEX	0602	4X0201, AEC-Q200	168
22	OHM	5% CONVEX	0602	4X0201, AEC-Q200	168
27	OHM	5% CONVEX	0602	4X0201, AEC-Q200	168
39	OHM	5% CONVEX	0602	4X0201, AEC-Q200	168
47	OHM	5% CONVEX	0602	4X0201, AEC-Q200	168
51	OHM	5% CONVEX	0602	4X0201, AEC-Q200	168
330	OHM	5% CONVEX	0602	4X0201, AEC-Q200	168
ZERO	OHM	JUMPER CONVEX	1206	4X0603, AEC-Q200	168
10K	OHM	5% CONVEX	0602	4X0201, AEC-Q200	168
100K	OHM	5% CONVEX	0602	4X0201, AEC-Q200	168
10K	OHM	5% CONVEX		#EBR-0176-24102401	168
1K	OHM	5% CONVEX		#EBR-0176-24102401	168
15	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
100	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
150	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
180	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
10	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
6.8	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
10	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
11	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
15	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
18	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
22	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
22	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
24	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
27	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
31.6	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
33	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168

33	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
36	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
39	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
40.2	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
43	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
300	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
47	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
49.9	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
51	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
51	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
56	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
56.2	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
62	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
68	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
75	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
75	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
82	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
100	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
100	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
120	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
147	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
150	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
180	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
220	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
220	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
300	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
330	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
390	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
470	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
1M	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
ZERO	OHM	JUMPER CONVEX	0804	4X0402, AEC-Q200	168
680	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
750	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
909	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
910	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
221	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
22K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
5.6K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
6.8K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
7.5K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
8.2K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
8.2K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
10K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
INCORRECT PN			BAD#	WRONG CODE	168
11K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
15K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
20K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
22K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
33K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
33K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168

47K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
47K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
47K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
51K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
56K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
68K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
100K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
100K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
130K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
2.7K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
220K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
330K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
470K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
10K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
11K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
1K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
1K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
1.2K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
1.2K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
1.5K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
1.8K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
1.96K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
2K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
2.2K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
2.2K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
1K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
2.7K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
3.16K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
3.3K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
3.3K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
3.9K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
4.7K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
4.7K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
5.1K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
150K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
560K	OHM	5% CONVEX	0804	4X0402, AEC-Q200	168
1.8K	OHM	1% CONVEX	0804	4X0402, AEC-Q200	168
3	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
20	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
4.7	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
10	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
15	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
22	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
22	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
27	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
27	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
33	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
33	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
36	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
39	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168

39	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
47	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
47	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
47	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
49.9	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
51	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
56	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
56.2	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
68	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
75	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
75	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
82	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
100	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
100	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
120	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
150	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
150	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
180	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
200	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
220	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
270	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
330	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
330	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
390	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
470	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
470	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
10	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
470	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
510	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
560	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
560	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
1M	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
1M	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
680	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
750	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
820	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
820	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
120	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
180	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
68	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
68	OHM	5% CONVEX	1206	8X0402, AEC-Q200	168
680	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
3.3K	OHM	5% CONVEX	0404	2X0402, AEC-Q200	168
33K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
5.6K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
5.6K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
6.8K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
6.65K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
6.8K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
8.2K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168

10K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
10K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
10K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
12K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
100K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
15K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
2.2K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
20K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
22K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
22.1K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
27K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
27K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
30K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
33K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
39K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
39K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
47K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
47K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
47K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
51K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
51K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
3K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
56K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
56K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
56.2K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
68K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
68K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
68K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
68.1K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
75K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
100K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
100K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
100K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
120K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
150K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
150K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
3.3K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
2.7K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
220K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
220K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
270K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
330K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
470K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
470K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
680K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
10K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
1K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
1K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
1K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
1K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168

1.2K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
1.5K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
1.5K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
1.65K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
1.8K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
2K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
2K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
15K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
18K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
2.2K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
2.1K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
2.7K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
22K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
3.3K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
3.9K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
3.9K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
4.7K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
4.7K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
4.7K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
5.1K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
68K	OHM	1% CONVEX	1206	4X0603, AEC-Q200	168
10K	OHM	5% CONVEX	1206	8X0402, AEC-Q200	168
22K	OHM	5% CONVEX	1206	8X0402, AEC-Q200	168
100K	OHM	5% CONVEX	1206	8X0402, AEC-Q200	168
1K	OHM	5% CONVEX	1206	8X0402, AEC-Q200	168
2.2K	OHM	5% CONVEX	1206	8X0402, AEC-Q200	168
3.3K	OHM	5% CONVEX	1206	8X0402, AEC-Q200	168
4.7K	OHM	5% CONVEX	1206	8X0402, AEC-Q200	168
1.2K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
ZERO	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
10	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
15	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
22	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
33	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
47	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
51	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
56	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
68	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
100	OHM	1% CONVEX	1606	8X0402, AEC-Q200	168
100	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
220	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
470	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
680	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
6.8K	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
8.2K	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
10K	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
100K	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
1K	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
1.5K	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
4.7K	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168

100	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
22	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
33	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
47	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
220	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
330	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
470	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
680	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
750	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
120	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
6.8K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
6.2K	OHM	1% CONVEX	2012	4X1206, AEC-Q200	168
8.2K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
10K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
10K	OHM	1% CONVEX	2012	4X1206, AEC-Q200	168
15K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
22K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
33K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
39K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
47K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
100K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
100K	OHM	1% CONVEX	2012	4X1206, AEC-Q200	168
470K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
1K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
1.2K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
1.5K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
1.8K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
2.2K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
2.7K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
3.3K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
4.7K	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
200K	OHM	1% CONVEX	2012	4X1206, AEC-Q200	168
10K	OHM	5% CONVEX	2512	8X1225, AEC-Q200	168
10K	OHM	5% CONVEX	2512	8X1225, AEC-Q200	168
22K	OHM	5% CONVEX	2512	8X1225, AEC-Q200	168
47K	OHM	5% CONVEX	2512	8X1225, AEC-Q200	168
100K	OHM	5% CONVEX	2512	8X1225, AEC-Q200	168
4.7K	OHM	5% CONVEX	2512	8X1225, AEC-Q200	168
820	OHM	5% CONVEX	1206	8X0402, AEC-Q200	168
180K	OHM	5% CONVEX	1206	4X0603, AEC-Q200	168
51	OHM	1% CONVEX	1606	8X0402, AEC-Q200	168
240	OHM	5% CONVEX	1606	8X0402, AEC-Q200	168
39	OHM	5% CONVEX	0602	8X0616, AEC-Q200	168
49.9	OHM	1% CONVEX	2012	4X1206, AEC-Q200	168
180	OHM	5% CONVEX	2012	4X1206, AEC-Q200	168
YC124/122, 5%, 75 VALUES				SAMPLE KIT 1R-1M, 100PCS	495
ZERO	OHM	5% CONCAVE	0404	2X0402, AEC-Q200	168
470	OHM	5% CONCAVE	0404	2X0402, AEC-Q200	168
ZERO	OHM	JUMPER CONCAVE	1206	4X0603, AEC-Q200	168
ZERO	OHM	JUMPER CONCAVE	0804	4X0402, AEC-Q200	168

22	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
33	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
39	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
47	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
68	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
100	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
150	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
220	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
523	OHM	1% CONCAVE	0804	4X0402, AEC-Q200	168
680	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
5.6K	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
10K	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
47K	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
100K	OHM	1% CONCAVE	0804	4X0402, AEC-Q200	168
2.2K	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
2.49K	OHM	1% CONCAVE	0804	4X0402, AEC-Q200	168
2.7K	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
3.32K	OHM	1% CONCAVE	0804	4X0402, AEC-Q200	168
4.7K	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
10	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
15	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
22	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
24	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
27	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
27	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
33	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
33	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
39	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
47	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
47.5	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
47	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
51	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
51	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
56	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
68	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
68	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
82	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
100	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
100	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
91	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
120	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
150	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
150	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
180	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
180	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
200	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
220	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
220	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
270	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
270	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168

330	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
330	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
390	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
470	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
470	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
470	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
499	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
510	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
560	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
1M	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
680	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
680	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
820	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
820	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
22	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
5.6K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
5.6K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
6.8K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
4.7K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
8.2K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
10K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
10K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
12K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
12K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
100K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
15K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
18K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
20K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
22K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
22K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
27K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
30K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
33K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
33K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
39K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
47K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
47K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
47K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
48.7K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
56K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
68K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
68K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
100K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
91K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
150K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
160K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
220K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
270K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
330K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
330K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168

470K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
560K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
680K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
1M	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
10K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
1K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
1K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
1.2K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
1.5K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
1.5K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
1.8K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
1.8K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
2K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
15K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
2.2K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
2.2K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
1K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
2.21K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
2.7K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
1K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
2.7K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
220K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
3.3K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
3.3K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
3.9K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
3.9K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
27K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
4.7K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
4.7K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
27	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
30	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
910	OHM	5% CONCAVE	0804	4X0402, AEC-Q200	168
10K	OHM	1% CONCAVE	0804	4X0402, AEC-Q200	168
10	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
33.2	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
332	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
910	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168
82K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
150K	OHM	5% CONCAVE	1206	4X0603, AEC-Q200	168
4.75K	OHM	1% CONCAVE	1206	4X0603, AEC-Q200	168