

Replacement list for “Not recommended for new design”

* If you are considering the following “Not-recommended part number” for a new set or model change, please consider the alternative recommended part number.

Classification / Product item	Part No.	Size (inch)	Explanation of part numbers	Replacement product *1	Replacement product Size (inch)
General purpose chip resistors / Thick film chip resistors	ERJ8GE	1206	ERJ8GEYJ	ERJPA3J	0603
			ERJ8GEY0R00V (For Jumper)	ERJ6GEY0R00V (For Jumper)	0805
	ERJ14Y	1210	ERJ14YJ	ERJP06J	0805
			ERJ14Y0R00U (For Jumper)	ERJP08J (3.6MΩ≤R)	1206
	ERJ12Y	1812	ERJ12YJ	ERJB2BJ (1Ω≤R<10Ω)	0612
				ERJB2AJ (10Ω≤R)	0612
				ERJP08J (60.6kΩ≤R)	1206
			ERJ12Y0R00U (For Jumper)	ERJ6GEY0R00V (For Jumper)	0805
	ERJ12Z	2010	ERJ12ZYJ	ERJB2BJ (1Ω≤R<10Ω)	0612
				ERJB2AJ (10Ω≤R)	0612
				ERJP08J (60.6kΩ≤R)	1206
			ERJ12ZY0R00U (For Jumper)	ERJ6GEY0R00V (For Jumper)	0805
	ERJ1TY	2512	ERJ1TYJ	ERJB1AJ (10Ω<R)	1020
				ERJB2AJ (10Ω、56kΩ=R)	0612
				ERJB2BJ (1≤R<10Ω)	0612
				ERJP08J (60.6kΩ≤R)	1206
			ERJ1TY0R00U (For Jumper)	ERJ6GEY0R00V (For Jumper)	0805
	General purpose chip resistors / Thick film chip resistors (Precision thick film chip resistors)	ERJ8EN	1206	ERJ8ENF	ERJPA3F
ERJ14N		1210	ERJ14NF	ERJP06F	0805
ERJ12N		1812	ERJ12NF	ERJB2AF	0612
				ERJP08F (60.6kΩ≤R)	1206
				ERJP06F (80kΩ≤R)	0805
ERJ12S		2010	ERJ12SF	ERJB2AF	0612
				ERJP08F (60.6kΩ≤R)	1206
				ERJP06F (80kΩ≤R)	0805
ERJ1TN		2512	ERJ1TNF	ERJB1AF (10Ω<R)	1020
				ERJB2AF (10Ω、56kΩ=R)	0612
	ERJP08F (60.6kΩ≤R)			1206	
	ERJP06F (80kΩ≤R)			0805	
Anti-Surge / Thick film chip resistors (Small & High power)	ERJP6W	0805	ERJP6WF	ERJP06F	0805

*1: When using this product, please fully check the characteristics, reliability, etc. under the customer's operating conditions before replacing it.