

CROSS REFERENCE SHEET

For CRCW Resistors



The DNA of tech.



Vishay series	Vishay PN	KOA series	KOA PN	Panasonic Series	Panasonic PN	Stackpole	Stackpole PN	Rohm Series	Rohm PN	Size	Tolerance	TCR
CRCW01005	CRCW0100****FREL	RK73H	RK73H1F****F	ERJ	ERJ-XGNF****Y	RMCF	RMCF01005FT****	MCR	MCR004***F****	01005	1%	250ppm
CRCW0201	CRCW0201****FNED	RK73H	RK73H1H****F	ERJ	ERJ-1GNF****C	RMCF	RMCF0201FT****	MCR	MCR006***F****	0201	1%	200ppmw
CRCW0402	CRCW0402****FKED	RK73H	RK73H1E****F	ERJ	ERJ-2RKF****X	RMCF	RMCF0402FT****	MCR	MCR01***F****	0402	1%	100ppm
CRCW0603	CRCW0603****FKEA	RK73H	RK73H1J****F	ERJ	ERJ-3EKF****V	RMCF	RMCF0603FT****	MCR	MCR03***F****	0603	1%	100ppm
CRCW0805	CRCW0805****FKEA	RK73H	RK73H2A****F	ERJ	ERJ-6ENF****V	RMCF	RMCF0805FT****	MCR	MCR10***F****	0805	1%	100ppm
CRCW1206	CRCW1206****FKEA	RK73H	RK73H2B****F	ERJ	ERJ-8ENF****V	RMCF	RMCF1206FT****	MCR	MCR18***F****	1206	1%	100ppm
CRCW1210	CRCW1210****FKEA	RK73H	RK73H2E****F	ERJ	ERJ-14NF****U	RMCF	RMCF1210FT****	MCR	MCR25***F****	1210	1%	100ppm
CRCW2010	CRCW2010****FKEF	RK73H	RK73H2H****F	ERJ	ERJ-12SF****U	RMCF	RMCF2010FT****	MCR	MCR50***F****	2010	1%	100ppm
CRCW2512	CRCW2512****FKEG	RK73H	RK73H3A****F	ERJ	ERJ-1TNF****U	RMCF	RMCF2512FT****	MCR	MCR100***F****	2512	1%	100ppm
CRCW01005	CRCW0100****JREL	RK73B	RK73B1F****J	ERJ	ERJ-XGNJ***Y	RMCF	RMCF01005JT****	MCR	MCR004***J****	01005	5%	250ppm
CRCW0201	CRCW0201****JNED	RK73B	RK73B1H****J	ERJ	ERJ-1GNJ***C	RMCF	RMCF0201JT****	MCR	MCR006***J****	0201	5%	200ppm
CRCW0402	CRCW0402****JNED	RK73B	RK73B1E****J	ERJ	ERJ-2GEJ***X	RMCF	RMCF0402JT****	MCR	MCR01***J****	0402	5%	200ppm
CRCW0603	CRCW0603****JNEA	RK73B	RK73B1J****J	ERJ	ERJ-3GEYJ***V	RMCF	RMCF0603JT****	MCR	MCR03***J****	0603	5%	200ppm
CRCW0805	CRCW0805****JNEA	RK73B	RK73B2A****J	ERJ	ERJ-6GEYJ***V	RMCF	RMCF0805JT****	MCR	MCR10***J****	0805	5%	200ppm
CRCW1206	CRCW1206****JNEA	RK73B	RK73B2B****J	ERJ	ERJ-8GEYJ***V	RMCF	RMCF1206JT****	MCR	MCR18***J****	1206	5%	200ppm
CRCW1210	CRCW1210****JNEA	RK73B	RK73B2E****J	ERJ	ERJ-14YJ***U	RMCF	RMCF1210JT****	MCR	MCR25***J****	1210	5%	200ppm
CRCW2010	CRCW2010****JNEF	RK73B	RK73B2H****J	ERJ	ERJ-12ZY***U	RMCF	RMCF2010JT****	MCR	MCR50***J****	2010	5%	200ppm
CRCW2512	CRCW2512****JNEG	RK73B	RK73B3A****J	ERJ	ERJ-1TYJ***U	RMCF	RMCF2512JT****	MCR	MCR100***J****	2512	5%	200ppm
TNPW0402	TNPW0402****BEED	RN73H	RN73H1E****B25	ERA	ERA-2AEB***X	RNCF	RNCF0402BTE****	-	-	0402	0.1%	25ppm
TNPW0603	TNPW0603****BEEA	RN73H	RN73H1J****B25	ERA	ERA-3AEB***X	RNCF	RNCF0603BTE****	-	-	0603	0.1%	25ppm
TNPW0805	TNPW0805****BEEA	RN73H	RN73H2A****B25	ERA	ERA-6AEB***V	RNCF	RNCF0805BTE****	-	-	0805	0.1%	25ppm
TNPW1206	TNPW1206****BEEA	RN73H	RN73H2B****B25	ERA	ERA-8AEB***V	RNCF	RNCF1206BTE****	-	-	1206	0.1%	25ppm
TNPW1210	TNPW1210****BEEA	RN73H	RN73H2E****B25	NA	NA	RNCF	RNCF1210BTE****	-	-	1210	0.1%	25ppm
TNPW0402	TNPW0402****BYED	RN73H	RN73H1E****B10	ERA	ERA-2ARB***X	RNCF	RNCF0402BTT****	-	-	0402	0.1%	10ppm
TNPW0603	TNPW0603****BYEA	RN73H	RN73H1J****B10	ERA	ERA-3ARB***V	RNCF	RNCF0603BTT****	-	-	0603	0.1%	10ppm
TNPW0805	TNPW0805****BYEA	RN73H	RN73H2A****B10	ERA	ERA6ARB***V	RNCF	RNCF0805BTT****	-	-	0805	0.1%	10ppm
TNPW1206	TNPW1206****BYEA	RN73H	RN73H2B****B10	ERA	ERA-8ARB***V	RNCF	RNCF1206BTT****	-	-	1206	0.1%	10ppm
TNPW1210	TNPW1210****BYEA	RN73H	RN73H2E****B10	NA	NA	RNCF	RNCF1210BTT****	-	-	1210	0.1%	10ppm
TNPW0402	TNPW0402****BEED	RN73R	RN73R1E****B25	ERA	ERA-2AEB***X	RNCF	RNCF0402BTE****	-	-	0402	0.1%	25ppm
TNPW0603	TNPW0603****BEEA	RN73R	RN73R1J****B25	ERA	ERA-3AEB***X	RNCF	RNCF0603BTE****	-	-	0603	0.1%	25ppm
TNPW0805	TNPW0805****BEEA	RN73R	RN73R2A****B25	ERA	ERA-6AEB***V	RNCF	RNCF0805BTE****	-	-	0805	0.1%	25ppm
TNPW1206	TNPW1206****BEEA	RN73R	RN73R2B****B25	ERA	ERA-8AEB***V	RNCF	RNCF1206BTE****	-	-	1206	0.1%	25ppm
TNPW1210	TNPW1210****BEEA	RN73R	RN73R2E****B25	NA	NA	RNCF	RNCF1210BTE****	-	-	1210	0.1%	25ppm