

MANUFACTURER'S PART NUMBER GCI-KIT-X7-DE-B

KIT DESCRIPTION Class2 Automotive AEC-Q200 Qualified Soft Termination

KIT CONTENTS

QTY IN KIT

SPECIFICATIONS

GCI188R71H104KA12D	20	0603(1608M) X7R 0.10 μ F \pm 10% 50V
GCI188R71H224KA01D	20	0603(1608M) X7R 0.22 μ F \pm 10% 50V
GCI188R71E105KA01D	20	0603(1608M) X7R 1.0 μ F \pm 10% 25V
GCI188R70J225KE01D	20	0603(1608M) X7R 2.2 μ F \pm 10% 6.3V
GCI188C70J475KE02D	20	0603(1608M) X7S 4.7 μ F \pm 10% 6.3V
GCI21BR71H474KA12L	20	0805(2012M) X7R 0.47 μ F \pm 10% 50V
GCI21BR71H105KA01L	20	0805(2012M) X7R 1.0 μ F \pm 10% 50V
GCI21BC72A105KE02L	20	0805(2012M) X7S 1.0 μ F \pm 10% 100V
GCI21BR71A225KA01L	20	0805(2012M) X7R 2.2 μ F \pm 10% 10V
GCI21BR71C225KA13L	20	0805(2012M) X7R 2.2 μ F \pm 10% 16V
GCI21BR71E225KA01L	20	0805(2012M) X7R 2.2 μ F \pm 10% 25V
GCI21BR71C475KA01L	20	0805(2012M) X7R 4.7 μ F \pm 10% 16V
GCI21BR71A106KE01L	20	0805(2012M) X7R 10 μ F \pm 10% 10V
GCI21BC71C106KE02L	20	0805(2012M) X7S 10 μ F \pm 10% 16V
GCI31CR71H225KA12L	20	1205(3216M) X7R 2.2 μ F \pm 10% 50V
GCI31CC72A225KE01L	20	1205(3216M) X7S 2.2 μ F \pm 10% 100V
GCI31CR71E475KA12L	20	1205(3216M) X7R 4.7 μ F \pm 10% 25V
GCI31CC71H475KA01L	20	1205(3216M) X7S 4.7 μ F \pm 10% 50V
GCI31CC71E106KA15L	20	1205(3216M) X7S 10 μ F \pm 10% 25V
GCI31CR70J226KE01L	20	1205(3216M) X7R 22 μ F \pm 10% 6.3V
GCI31CR71A226KE01L	20	1205(3216M) X7R 22 μ F \pm 10% 10V
GCI32DC72A475KE01L	20	1210(3225M) X7S 4.7 μ F \pm 10% 100V
GCI32EC71H106KA01L	20	1210(3225M) X7S 10 μ F \pm 10% 50V
GCI32ER71C226KE01L	20	1210(3225M) X7R 22 μ F \pm 10% 16V
GCI32EC71E226KE02L	20	1210(3225M) X7S 22 μ F \pm 10% 25V
GCI32ER70J476KE01L	20	1210(3225M) X7R 47 μ F \pm 10% 6.3V

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