

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1E475M080AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1C475K080AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1C475M080AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S1C475K080AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S1C475M080AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S1A475K080AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S1A475M080AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S0J475K080AB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S0J475M080AB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X7S1A475K080AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X7S1A475M080AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X7S0J475K080AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X7S0J475M080AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1E685K080AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1E685M080AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1C685K080AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1C685M080AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1A685K080AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1A685M080AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S0J685K080AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S0J685M080AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S0G685K080AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S0G685M080AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X7S0J685K080AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X7S0J685M080AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X7S0G685K080AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X7S0G685M080AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1E106M080AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1C106M080AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1A106K080AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1A106M080AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R0J106K080AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R0J106M080AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S1A106M080AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S0J106M080AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S0G106K080AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S0G106M080AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X7S0J106M080AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X7S0G106M080AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R1A156M080AC	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R0J156M080AC	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R0G156M080AA	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X5R0G226M080AA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C1608	C1608X6S0G226M080AC	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H102J060AA	C=1nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H102K060AA	C=1nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H152J060AA	C=1.5nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H152K060AA	C=1.5nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H222J060AA	C=2.2nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H222K060AA	C=2.2nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H222J085AA	C=2.2nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H332J060AA	C=3.3nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H332K060AA	C=3.3nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H332J125AA	C=3.3nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H472J060AA	C=4.7nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H472K060AA	C=4.7nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H682J060AA	C=6.8nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H682K060AA	C=6.8nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H103J060AA	C=10nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H103K060AA	C=10nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1E103J060AA	C=10nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H153J085AA	C=15nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H153K085AA	C=15nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1V223J060AC	C=22nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1V223K060AC	C=22nF	—	—	—	—	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H223J125AA	C=22nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H223K125AA	C=22nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1E223J125AA	C=22nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H333J125AA	C=33nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1H333K125AA	C=33nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012C0G1E333J125AA	C=33nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C2012	C2012X5R1H224K125AA	C=220nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
Touch- stone								
一般等级, 一般 (Up to 75V)	C3216	C3216X6S1C106K160AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S1C106M160AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S0J106K160AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S0J106M160AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7R1H106K160AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7R1V106K160AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7R1V106M160AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7R1E106K160AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7R1E106M160AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7R1C106K160AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7R1C106M160AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7R1A106K160AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7R1A106M160AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1V156M160AC	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1E156M160AB	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1C156M160AB	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S1C156M160AC	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S1A156M160AB	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S0J156M160AB	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7S1A156M160AC	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7S0J156M160AB	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1V226M160AC	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1E226M160AB	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1C226M160AB	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S1E226M160AC	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S1A226M160AB	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S0J226M160AB	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7S1A226M160AC	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7S0J226M160AB	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1E336M160AC	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1C336M160AB	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1A336M160AB	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S0J336M160AB	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7S0J336M160AC	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7S0G336M160AB	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1E476M160AC	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1C476M160AB	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1A476M160AB	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S0J476M160AB	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7S0J476M160AC	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X7S0G476M160AB	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1A686M160AC	C=68uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R0J686M160AB	C=68uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S0G686M160AC	C=68uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R1A107M160AC	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R0J107M160AB	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X5R0G107M160AB	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3216	C3216X6S0G107M160AC	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225C0G1H223J125AA	C=22nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C3225	C3225C0G1H223K125AA	C=22nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C3225	C3225C0G1H333J160AA	C=33nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C3225	C3225C0G1H333K160AA	C=33nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C3225	C3225C0G1H473J200AA	C=47nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C3225	C3225C0G1H473K200AA	C=47nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C3225	C3225C0G1H683J200AA	C=68nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C3225	C3225C0G1H683K200AA	C=68nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C3225	C3225C0G1H104J250AA	C=100nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C3225	C3225C0G1H104K250AA	C=100nF	✓	✓	✓	✓	—
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H105K160AA	C=1uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H105M160AA	C=1uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H155K200AA	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H155M200AA	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H225K200AB	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H225M200AB	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1H225K250AB	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1H225M250AB	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1E335K160AA	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1E335M160AA	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1H335K250AB	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1H335M250AB	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H335K250AB	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H335M250AB	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1E475K200AA	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1E475M200AA	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1H475K250AB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1H475M250AB	C=4.7uF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touchstone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1H475K250AB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1H475M250AB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H475K250AB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H475M250AB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1C685K200AA	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1C685M200AA	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1H685K250AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1H685M250AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1E685K250AA	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1E685M250AA	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1H685K250AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1H685M250AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1E685K250AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1E685M250AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1E685K250AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1E685M250AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7S1H685K250AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7S1H685M250AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1C106K200AA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1C106K200AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1C106M200AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1H106K250AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1H106M250AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1E106K250AA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1E106M250AA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1H106K250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1H106M250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1V106K250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1V106M250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1E106K250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1E106M250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H106K250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1H106M250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1E106K250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1E106M250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1N106K250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1N106M250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7S1H106K250AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7S1H106M250AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1A156M230AA	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1C156M250AA	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1C156M250AB	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R0J226K200AA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R0J226M200AA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1A226M230AA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1A226K230AC	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1A226M230AC	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1C226K250AA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1C226M250AA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1C226M250AC	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1E226M250AB	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1C226K250AC	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7R1C226M250AC	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1A336M200AC	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R0J336M200AA	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R0J336M250AA	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1A476M250AC	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R0J476M250AA	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S0J476M250AC	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7S1A476M250AC	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7S0J476M250AC	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R1A107M250AC	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X5R0J107M250AB	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S1A107M250AC	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X6S0J107M250AB	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7T1A107M250AC	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C3225	C3225X7T0J107M250AB	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532C0G1H473J160KA	C=47nF	✓	✓	✓	✓	-
一般等级, 一般 (Up to 75V)	C4532	C4532C0G1H473K160KA	C=47nF	✓	✓	✓	✓	-
一般等级, 一般 (Up to 75V)	C4532	C4532C0G1H683J160KA	C=68nF	✓	✓	✓	✓	-
一般等级, 一般 (Up to 75V)	C4532	C4532C0G1H683K160KA	C=68nF	✓	✓	✓	✓	-
一般等级, 一般 (Up to 75V)	C4532	C4532C0G1H104J200KA	C=100nF	✓	✓	✓	✓	-
一般等级, 一般 (Up to 75V)	C4532	C4532C0G1H104K200KA	C=100nF	✓	✓	✓	✓	-
一般等级, 一般 (Up to 75V)	C4532	C4532C0G1H154J250KA	C=150nF	✓	✓	✓	✓	-
一般等级, 一般 (Up to 75V)	C4532	C4532C0G1H154K250KA	C=150nF	✓	✓	✓	✓	-
一般等级, 一般 (Up to 75V)	C4532	C4532C0G1H224J320KA	C=220nF	✓	✓	✓	✓	-
一般等级, 一般 (Up to 75V)	C4532	C4532C0G1H224K320KA	C=220nF	✓	✓	✓	✓	-

分類	系列、类型	型号	特性	等效电路模型				
				S参数		簡易模型		DC偏置
				Touchstone	PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1H105K160KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1H105M160KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1H225K160KA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1H225M160KA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1H335K200KA	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1H335M200KA	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1H475K200KB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1H475M200KB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1E475M200KA	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1H685K250KA	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1H685M250KA	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1H685K250KB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1H685M250KB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1C106K230KA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1C106M230KA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1E106K250KA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1E106M250KA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1E106K250KA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1E106M250KA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1E156M250KA	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1E156M250KC	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1E156M280KA	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1E156M280KB	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1C226M200KA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1C226M200KC	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1C226M230KA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1A226M230KA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1C226M230KB	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1E226M250KA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1E226M250KC	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1A336M230KA	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1C336M250KA	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X7R1C336M250KC	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R0J476M250KA	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1A476M280KA	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R0J686M280KA	C=68uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R1A107M280KC	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X5R0J107M280KA	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C4532	C4532X6S0J107M280KC	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1H475K200KA	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1H475M200KA	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1H475M280KA	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1H685K250KA	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1H685M250KA	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1E106M200KA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X5R1H106K230KA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X5R1H106M230KA	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1H106K230KB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1H106M230KB	C=10uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1E156M230KA	C=15uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X5R1E226M230KA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X5R1E226M250KA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1H226M250KB	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1E226M250KA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1C226M280KA	C=22uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X5R1C336M200KA	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1C336M200KB	C=33uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1E476M230KB	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1V476M230KC	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X5R1C476M230KA	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X7R1C476M230KB	C=47uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X5R1A686M230KA	C=68uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X5R1A107M280KC	C=100uF	✓	✓	✓	✓	✓
一般等级, 一般 (Up to 75V)	C5750	C5750X5R0J107M280KA	C=100uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A101J050BA	C=100pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A101K050BA	C=100pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A151J050BA	C=150pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A151K050BA	C=150pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A221J050BA	C=220pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A221K050BA	C=220pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A331J050BA	C=330pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A331K050BA	C=330pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A471J050BA	C=470pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A471K050BA	C=470pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A681J050BC	C=680pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A681K050BC	C=680pF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A102J050BC	C=1nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005C0G2A102K050BC	C=1nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C1005	C1005X7S2A102K050BB	C=1nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C1005	C1005X7S2A102M050BB	C=1nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 灌型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2E223J160KA	C=22nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2E223K160KA	C=22nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2J223J320KA	C=22nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2J223K320KA	C=22nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2J333J200KA	C=33nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2J333K200KA	C=33nF	—	—	—	—	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2E333J200KA	C=33nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2E333K200KA	C=33nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2A473J200KA	C=47nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2A473K200KA	C=47nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2W473J230KA	C=47nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2W473K230KA	C=47nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2J473J320KA	C=47nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2J473K320KA	C=47nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2E473J320KA	C=47nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2E473K320KA	C=47nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2J683K160KA	C=68nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2J683M160KA	C=68nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2E683J230KN	C=68nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2E683K230KN	C=68nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2A683J250KA	C=68nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2A683K250KA	C=68nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2W683J320KA	C=68nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2W683K320KA	C=68nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532X5R2J104K230KA	C=100nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X5R2J104M230KA	C=100nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2J104K230KA	C=100nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2J104M230KA	C=100nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2E104J320KN	C=100nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2E104K320KN	C=100nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2A104J320KA	C=100nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532C0G2A104K320KA	C=100nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2E154K160KA	C=150nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2E154M160KA	C=150nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2J154K160KC	C=150nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2J154M160KC	C=150nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2J224K200KC	C=220nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2J224M200KC	C=220nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2E224K230KA	C=220nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2E224M230KA	C=220nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2J304K250KA	C=300nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2J304M250KA	C=300nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2W334K160KA	C=330nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2W334M160KA	C=330nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X5R2E334K230KA	C=330nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X5R2E334M230KA	C=330nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2E334K230KA	C=330nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2E334M230KA	C=330nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X5R2E474K230KA	C=470nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X5R2E474M230KA	C=470nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2E474K230KA	C=470nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2E474M230KA	C=470nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2E684K160KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2E684M160KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2A684K230KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2A684M230KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2A105K230KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2A105M230KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2E105K250KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7T2E105M250KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2A155K230KA	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2A155M230KA	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2A225K230KA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7R2A225M230KA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7S2A335K200KB	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7S2A335M200KB	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7S2A475K230KB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C4532	C4532X7S2A475M230KB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750C0G2J683J230KC	C=68nF	—	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C5750	C5750C0G2J104J280KC	C=100nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C5750	C5750C0G2J104K280KC	C=100nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C5750	C5750C0G2W104J280KA	C=100nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C5750	C5750C0G2W104K280KA	C=100nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2J154K160KA	C=150nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2J154M160KA	C=150nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2J154K160KA	C=150nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2J154M160KA	C=150nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	等效电路模型				
				S参数		簡易模型		DC偏置
				Touchstone	PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
一般等级, 中耐压 (100 to 630V)	C5750	C5750C0G2E154J230KN	C=150nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C5750	C5750C0G2E154K230KN	C=150nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C5750	C5750C0G2A154J230KA	C=150nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C5750	C5750C0G2A154K230KA	C=150nF	✓	✓	✓	✓	—
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2J224K230KA	C=220nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2J224M230KA	C=220nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2J224K230KA	C=220nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2J224M230KA	C=220nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2E334K160KA	C=330nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2E334M160KA	C=330nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2J334K200KC	C=330nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2J334M200KC	C=330nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2E474K230KA	C=470nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2E474M230KA	C=470nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2J474K250KC	C=470nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2J474M250KC	C=470nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A684K160KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A684M160KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2W684K200KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2W684M200KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2E684K230KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2E684M230KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2E684K230KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2E684M230KA	C=680nF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2E105K230KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2E105M230KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2E105K230KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2E105M230KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A105K230KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A105M230KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X6S2W105K250KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X6S2W105M250KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2W105K250KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2W105M250KA	C=1uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2E155K200KA	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2E155M200KA	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A155K230KA	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A155M230KA	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A225K230KA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A225M230KA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X6S2W225K250KA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X6S2W225M250KA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2E225K250KA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7T2E225M250KA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2A335K230KA	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2A335M230KA	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A335K230KA	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A335M230KA	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2A475K230KA	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X5R2A475M230KA	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A475K230KA	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7R2A475M230KA	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7S2A685K200KB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7S2A685M200KB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7S2A106K230KB	C=10uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7S2A106M230KB	C=10uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7S2A156M250KB	C=15uF	✓	✓	✓	✓	✓
一般等级, 中耐压 (100 to 630V)	C5750	C5750X7S2A226M280KB	C=22uF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C3216	C3216X7S3D101K085AA	C=100pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C3216	C3216X7S3D221K085AA	C=220pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C3216	C3216X7S3D471K130AA	C=470pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C3216	C3216X7S3A102K085AA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C3216	C3216X7S3A222K130AA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A102J200AC	C=1nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225X7S3D102K200AA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A122J200AC	C=1.2nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A152J200AC	C=1.5nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A182J200AC	C=1.8nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A222J200AC	C=2.2nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225X7S3D222K250AA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A272J200AC	C=2.7nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A332J200AC	C=3.3nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A392J200AC	C=3.9nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225X7S3A472K160AA	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A472J200AC	C=4.7nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A562J200AC	C=5.6nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A682J200AC	C=6.8nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A822J230AC	C=8.2nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A103J250AC	C=10nF	✓	✓	✓	✓	—
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A123J250AC	C=12nF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A153J250AC	C=15nF	Touch-stone	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A183J250AC	C=18nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C3225	C3225C0G3A223J250AC	C=22nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520C0G3F100F085KA	C=10pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520C0G3F150K110KA	C=15pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520C0G3F220K110KA	C=22pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520C0G3F330K160KA	C=33pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520C0G3F470K160KA	C=47pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520C0G3F680K200KA	C=68pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520C0G3F101K200KA	C=100pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520X7R3D471K130KA	C=470pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520X7R3D471M130KA	C=470pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520X7R3A471K130KA	C=470pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520X7R3A471M130KA	C=470pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520X7R3D102K130KA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520X7R3D102M130KA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520X7R3A102K130KA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4520	C4520X7R3A102M130KA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4532	C4532C0G3F101K160KA	C=100pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4532	C4532C0G3F151K160KA	C=150pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4532	C4532C0G3F231K200KA	C=230pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4532	C4532C0G3F331K250KA	C=330pF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4532	C4532X7R3D222K130KA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4532	C4532X7R3D222M130KA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4532	C4532X7R3A472K160KA	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4532	C4532X7R3A472M160KA	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4532	C4532X7R3A103K200KA	C=10nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C4532	C4532X7R3A103M200KA	C=10nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C5750	C5750X7S3D472K200KA	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C5750	C5750X7S3D103K250KA	C=10nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C5750	C5750C0G3A103J280KC	C=10nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C5750	C5750C0G3A153J280KC	C=15nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C5750	C5750X7S3A223K160KA	C=22nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C5750	C5750C0G3A223J280KC	C=22nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C5750	C5750C0G3A333J280KC	C=33nF	✓	✓	✓	✓	✓
一般等级, 高耐压 (1000V and over)	C5750	C5750X7S3A473K250KA	C=47nF	✓	✓	✓	✓	✓
一般等级, 低背品	CGB1	CGB1T3X5R0J104M022BB	C=100nF	✓	✓	✓	✓	✓
一般等级, 低背品	CGB1	CGB1T3X6S0G104M022BB	C=100nF	✓	✓	✓	✓	✓
一般等级, 低背品	CGB2	CGB2T1X5R0G105M022BC	C=1uF	✓	✓	✓	✓	✓
一般等级, 低背品	CGB2	CGB2T1X6S0G105M022BC	C=1uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H010C050BA	C=1pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H020C050BA	C=2pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H030C050BA	C=3pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H040C050BA	C=4pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H050C050BA	C=5pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H060D050BA	C=6pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H070D050BA	C=7pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H080D050BA	C=8pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H090D050BA	C=9pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H100D050BA	C=10pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H150J050BA	C=15pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H220J050BA	C=22pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H330J050BA	C=33pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H470J050BA	C=47pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H680J050BA	C=68pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP02A101J050BA	C=100pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H101J050BA	C=100pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP02A151J050BA	C=150pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H151J050BA	C=150pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A151K050BA	C=150pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A151M050BA	C=150pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H151K050BA	C=150pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H151M050BA	C=150pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP02A221J050BA	C=220pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H221J050BA	C=220pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A221K050BA	C=220pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A221M050BA	C=220pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H221M050BA	C=220pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP02A331J050BA	C=330pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H331J050BA	C=330pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A331K050BA	C=330pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A331M050BA	C=330pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H331K050BA	C=330pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H331M050BA	C=330pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP02A471J050BA	C=470pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H471J050BA	C=470pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A471K050BA	C=470pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A471M050BA	C=470pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H471K050BA	C=470pF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
一般等级, 高温保证用	C1005	C1005X8R1H471M050BA	C=470pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H681J050BA	C=680pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1005	C1005X8R2A681K050BA	C=680pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A681M050BA	C=680pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H681K050BA	C=680pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H681M050BA	C=680pF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005NP01H102J050BA	C=1nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1005	C1005X8R2A102K050BA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A102M050BA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H102K050BA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H102M050BA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A152K050BA	C=1.5nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A152M050BA	C=1.5nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H152K050BA	C=1.5nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H152M050BA	C=1.5nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A222K050BA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A222M050BA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H222K050BA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H222M050BA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A332K050BB	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R2A332M050BB	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H332K050BA	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H332M050BA	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H472K050BA	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H472M050BA	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H682K050BB	C=6.8nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H682M050BB	C=6.8nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1E682K050BA	C=6.8nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1E682M050BA	C=6.8nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H103K050BB	C=10nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1H103M050BB	C=10nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1E103K050BA	C=10nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1E103M050BA	C=10nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1E153K050BB	C=15nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1E153M050BB	C=15nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1E223K050BB	C=22nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1E223M050BB	C=22nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1E333K050BB	C=33nF	—	—	—	—	—
一般等级, 高温保证用	C1005	C1005X8R1E333M050BC	C=33nF	—	—	—	—	—
一般等级, 高温保证用	C1005	C1005X8R1C333K050BB	C=33nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1C333M050BB	C=33nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1E473K050BC	C=47nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1E473M050BC	C=47nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1C473K050BB	C=47nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1005	C1005X8R1C473M050BB	C=47nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608NP02A010C080AA	C=1pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H010C080AA	C=1pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A020C080AA	C=2pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H020C080AA	C=2pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A030C080AA	C=3pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H030C080AA	C=3pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A040C080AA	C=4pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H040C080AA	C=4pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A050C080AA	C=5pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H050C080AA	C=5pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A060D080AA	C=6pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H060D080AA	C=6pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A070D080AA	C=7pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H070D080AA	C=7pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A080D080AA	C=8pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H080D080AA	C=8pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A090D080AA	C=9pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H090D080AA	C=9pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A100D080AA	C=10pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H100D080AA	C=10pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A150J080AA	C=15pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H150J080AA	C=15pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A220J080AA	C=22pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H220J080AA	C=22pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A330J080AA	C=33pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H330J080AA	C=33pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A470J080AA	C=47pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H470J080AA	C=47pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A680J080AA	C=68pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H680J080AA	C=68pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A101J080AA	C=100pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H101J080AA	C=100pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A151J080AA	C=150pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H151J080AA	C=150pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A221J080AA	C=220pF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
一般等级, 高温保证用	C1608	C1608NP01H221J080AA	C=220pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A331J080AA	C=330pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H331J080AA	C=330pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A471J080AA	C=470pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H471J080AA	C=470pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A681J080AA	C=680pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H681J080AA	C=680pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02E102J080AA	C=1nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A102J080AA	C=1nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H102J080AA	C=1nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608X8R2A102K080AA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A102M080AA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H102K080AA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H102M080AA	C=1nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608NP02E122J080AA	C=1.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A122J080AA	C=1.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H122J080AA	C=1.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02E152J080AA	C=1.5nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A152J080AA	C=1.5nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H152J080AA	C=1.5nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608X8R2A152K080AA	C=1.5nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A152M080AA	C=1.5nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H152K080AA	C=1.5nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H152M080AA	C=1.5nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608NP02E182J080AA	C=1.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A182J080AA	C=1.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H182J080AA	C=1.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02E222J080AA	C=2.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A222J080AA	C=2.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H222J080AA	C=2.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608X8R2A222K080AA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A222M080AA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H222K080AA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H222M080AA	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608NP02A272J080AA	C=2.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H272J080AA	C=2.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP02A332J080AA	C=3.3nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H332J080AA	C=3.3nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608X8R2A332K080AA	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A332M080AA	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H332K080AA	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H332M080AA	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608NP01H392J080AA	C=3.9nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H472J080AA	C=4.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608X8R2A472K080AA	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A472M080AA	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H472K080AA	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H472M080AA	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608NP01H562J080AA	C=5.6nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H682J080AA	C=6.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608X8R2A682K080AA	C=6.8nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A682M080AA	C=6.8nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H682K080AA	C=6.8nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H682M080AA	C=6.8nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608NP01H822J080AA	C=8.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608NP01H103J080AA	C=10nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C1608	C1608X8R2A103K080AA	C=10nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A103M080AA	C=10nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H103K080AA	C=10nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H103M080AA	C=10nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A153K080AA	C=15nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A153M080AA	C=15nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H153K080AA	C=15nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H153M080AA	C=15nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A223K080AB	C=22nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A223M080AB	C=22nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H223K080AA	C=22nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H223M080AA	C=22nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A333K080AB	C=33nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R2A333M080AB	C=33nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H333K080AA	C=33nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H333M080AA	C=33nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H473K080AA	C=47nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H473M080AA	C=47nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H683K080AB	C=68nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H683M080AB	C=68nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1E683K080AA	C=68nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1E683M080AA	C=68nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H104K080AB	C=100nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1H104M080AB	C=100nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touchstone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
一般等级, 高温保证用	C1608	C1608X8R1E104K080AA	C=100nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1E104M080AA	C=100nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1E154K080AB	C=150nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1E154M080AB	C=150nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1E224K080AB	C=220nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1E224M080AB	C=220nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1E334K080AC	C=330nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1E334M080AC	C=330nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1C334K080AB	C=330nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1C334M080AB	C=330nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1C474K080AB	C=470nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8R1C474M080AB	C=470nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8L1C684K080AC	C=680nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8L1C105K080AC	C=1uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8L0J155K080AC	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C1608	C1608X8L0J225K080AC	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012NP02W101J060AA	C=100pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W151J060AA	C=150pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W221J060AA	C=220pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W331J060AA	C=330pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W471J060AA	C=470pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W681J060AA	C=680pF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W102J060AA	C=1nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A102J060AA	C=1nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W122J060AA	C=1.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A122J060AA	C=1.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A152J060AA	C=1.5nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W152J085AA	C=1.5nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W182J085AA	C=1.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A182J085AA	C=1.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W222J085AA	C=2.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A222J085AA	C=2.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W272J125AA	C=2.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A272J125AA	C=2.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP01H332J060AA	C=3.3nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02E332J085AA	C=3.3nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W332J125AA	C=3.3nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A332J125AA	C=3.3nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W392J125AA	C=3.9nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02E392J125AA	C=3.9nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A392J125AA	C=3.9nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP01H472J060AA	C=4.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W472J125AA	C=4.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02E472J125AA	C=4.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A472J125AA	C=4.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02W562J125AA	C=5.6nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02E562J125AA	C=5.6nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A562J125AA	C=5.6nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP01H682J060AA	C=6.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02E682J125AA	C=6.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A682J125AA	C=6.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02E822J125AA	C=8.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A822J125AA	C=8.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP01H103J060AA	C=10nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02E103J125AA	C=10nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP02A103J125AA	C=10nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP01H153J085AA	C=15nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012NP01H223J125AA	C=22nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012X8R2A223K125AA	C=22nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R2A223M125AA	C=22nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012NP01H333J125AA	C=33nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C2012	C2012X8R2A333K125AB	C=33nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R2A333M125AB	C=33nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R2A473K125AB	C=47nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R2A473M125AB	C=47nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R2A683K125AB	C=68nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R2A683M125AB	C=68nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1H683K125AA	C=68nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1H683M125AA	C=68nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1H104K125AA	C=100nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1H104M125AA	C=100nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1E154K085AA	C=150nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1E154M085AA	C=150nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1H154K125AB	C=150nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1H154M125AB	C=150nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1H224K125AB	C=220nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1H224M125AB	C=220nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1E224K125AA	C=220nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1E224M125AA	C=220nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1E334K125AA	C=330nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touchstone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
一般等级, 高温保证用	C2012	C2012X8R1E334M125AA	C=330nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1E474K125AB	C=470nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1E474M125AB	C=470nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1E684K125AC	C=680nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1E684M125AC	C=680nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1C684K125AB	C=680nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1C684M125AB	C=680nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1E105K125AC	C=1uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1E105M125AC	C=1uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1C105K125AB	C=1uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8R1C105M125AB	C=1uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8L1E155K125AB	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8L1E225K125AB	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8L1C335K125AC	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8L1E475K125AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8L1C475K125AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8L0J685K125AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8L1A106K125AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C2012	C2012X8L0J106K125AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216NP02A392J060AA	C=3.9nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02J392J085AA	C=3.9nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP01H472J060AA	C=4.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02J472J085AA	C=4.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02A472J085AA	C=4.7nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02A562J085AA	C=5.6nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02J562J115AA	C=5.6nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP01H682J060AA	C=6.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02J682J115AA	C=6.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02W682J115AA	C=6.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02A682J115AA	C=6.8nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02W822J115AA	C=8.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02A822J115AA	C=8.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02J822J160AA	C=8.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP01H103J060AA	C=10nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02E103J115AA	C=10nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02A103J115AA	C=10nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02J103J160AA	C=10nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02W103J160AA	C=10nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP01H153J060AA	C=15nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02A153J115AA	C=15nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02W153J160AA	C=15nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02E153J160AA	C=15nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP01H223J060AA	C=22nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02E223J160AA	C=22nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP02A223J160AA	C=22nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216NP01H333J085AA	C=33nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216X8R2A333K085AA	C=33nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R2A333M085AA	C=33nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216NP02A333J160AA	C=33nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216X8R2A473K085AA	C=47nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R2A473M085AA	C=47nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216NP01H473J115AA	C=47nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216X8R2A683K115AA	C=68nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R2A683M115AA	C=68nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216NP01H683J160AA	C=68nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216X8R2A104K115AA	C=100nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R2A104M115AA	C=100nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216NP01H104J160AA	C=100nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3216	C3216X8R1H154K085AA	C=150nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1H154M085AA	C=150nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R2A154K160AA	C=150nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R2A154M160AA	C=150nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1H224K115AA	C=220nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1H224M115AA	C=220nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R2A224K160AB	C=220nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R2A224M160AB	C=220nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E334K085AA	C=330nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E334M085AA	C=330nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R2A334K160AB	C=330nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R2A334M160AB	C=330nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1H334K160AA	C=330nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1H334M160AA	C=330nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E474K085AA	C=470nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E474M085AA	C=470nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1H474K160AA	C=470nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1H474M160AA	C=470nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E684K115AA	C=680nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E684M115AA	C=680nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1H684K160AB	C=680nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1H684M160AB	C=680nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
Touch- stone								
一般等级, 高温保证用	C3216	C3216X8R1H105K160AB	C=1uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1H105M160AB	C=1uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E105K160AA	C=1uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E105M160AA	C=1uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8L1H155K160AC	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E155K160AB	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E155M160AB	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8L1H225K160AC	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E225K160AB	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E225M160AB	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8L1H335K160AC	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E335K160AC	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E335M160AC	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E475K160AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1E475M160AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1C475K160AB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8R1C475M160AB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8L1C685K160AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8L1E106K160AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8L0G156M160AC	C=15uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3216	C3216X8L0G226M160AC	C=22uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225NP02J822J125AA	C=8.2nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3225	C3225NP02J103J125AA	C=10nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3225	C3225NP02J153J160AA	C=15nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3225	C3225NP02E223J160AA	C=22nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3225	C3225NP02J223J230AA	C=22nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3225	C3225NP02W223J230AA	C=22nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3225	C3225NP02E333J230AA	C=33nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3225	C3225NP02J333J250AA	C=33nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3225	C3225NP02W333J250AA	C=33nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3225	C3225NP02E473J250AA	C=47nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3225	C3225NP02A683J230AA	C=68nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C3225	C3225X8R2A474K200AB	C=470nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R2A474M200AB	C=470nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R2A684K250AB	C=680nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R2A684M250AB	C=680nF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E155K160AA	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E155M160AA	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E225K200AA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E225M200AA	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8L1H335K200AC	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E335K250AA	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E335M250AA	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8L2A475K200AU	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8L1H475K200AC	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E475K250AB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E475M250AB	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E685K200AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E685M200AC	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1C685K200AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1C685M200AB	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E106K250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1E106M250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1C106K250AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8R1C106M250AB	C=10uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8L1H106K250AC	C=10uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8L1C156M200AC	C=15uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C3225	C3225X8L1C226M250AC	C=22uF	✓	✓	✓	✓	✓
一般等级, 高温保证用	C4532	C4532NP02J333J200KA	C=33nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C4532	C4532NP02W473J230KA	C=47nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C4532	C4532NP02J473J200KA	C=47nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C4532	C4532NP02E683J230KN	C=68nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C4532	C4532NP02W683J200KA	C=68nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C4532	C4532NP02E104J320KN	C=100nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C5750	C5750NP02W104J280KA	C=100nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C5750	C5750NP02E154J230KN	C=150nF	✓	✓	✓	✓	—
一般等级, 高温保证用	C5750	C5750NP02A154J230KA	C=150nF	✓	—	—	—	—
一般等级, 金属支架电容	CKG32K	CKG32KC0G3A102J335AH	C=1nF	✓	✓	✓	✓	—
一般等级, 金属支架电容	CKG32K	CKG32KC0G3A152J335AH	C=1.5nF	✓	✓	✓	✓	—
一般等级, 金属支架电容	CKG32K	CKG32KC0G3A222J335AH	C=2.2nF	✓	✓	✓	✓	—
一般等级, 金属支架电容	CKG32K	CKG32KC0G3A332J335AH	C=3.3nF	✓	✓	✓	✓	—
一般等级, 金属支架电容	CKG32K	CKG32KC0G3A472J335AH	C=4.7nF	✓	✓	✓	✓	—
一般等级, 金属支架电容	CKG32K	CKG32KC0G3A682J335AH	C=6.8nF	✓	✓	✓	✓	—
一般等级, 金属支架电容	CKG32K	CKG32KC0G3A103J335AH	C=10nF	✓	✓	✓	✓	—
一般等级, 金属支架电容	CKG32K	CKG32KC0G3A153J335AH	C=15nF	✓	✓	✓	✓	—
一般等级, 金属支架电容	CKG32K	CKG32KC0G3A223J335AH	C=22nF	✓	✓	✓	✓	—
一般等级, 金属支架电容	CKG32K	CKG32KC0G3J223J335AH	C=22nF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置
					PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
一般等级, 金属支架电容	CKG32K	CKG32KC0G2W223J335AH	C=22nF	Touch-stone	✓	✓	✓	✓
一般等级, 金属支架电容	CKG32K	CKG32KC0G2J333J335AH	C=33nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG32K	CKG32KC0G2W333J335AH	C=33nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG32K	CKG32KC0G2E333J335AH	C=33nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG32K	CKG32KC0G2E473J335AH	C=47nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG32K	CKG32KC0G2A683J335AH	C=68nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG45K	CKG45KC0G2J333J290JH	C=33nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG45K	CKG45KC0G2W473J290JH	C=47nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG45K	CKG45KC0G2E683J290JH	C=68nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG45N	CKG45NC0G2J663J500JH	C=66nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG45N	CKG45NC0G2W943J500JH	C=94nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG45N	CKG45NC0G2E144K500JH	C=140nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KC0G2J683J335JH	C=68nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KC0G2E154J335JH	C=150nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2J224K335JH	C=220nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2J224M335JH	C=220nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2J334K335JH	C=330nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2J334M335JH	C=330nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2E474K335JH	C=470nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2E474M335JH	C=470nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2J474K335JH	C=470nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2J474M335JH	C=470nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2W684K335JH	C=680nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2W684M335JH	C=680nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2E105K335JH	C=1uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2E105M335JH	C=1uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2A105K335JH	C=1uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2A105M335JH	C=1uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2W105K335JH	C=1uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2W105M335JH	C=1uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2E155K335JH	C=1.5uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2E155M335JH	C=1.5uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2A225K335JH	C=2.2uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2A225M335JH	C=2.2uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2E225K335JH	C=2.2uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7T2E225M335JH	C=2.2uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2A335K335JH	C=3.3uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2A335M335JH	C=3.3uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2A475K335JH	C=4.7uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R2A475M335JH	C=4.7uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R1H475K335JH	C=4.7uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R1H475M335JH	C=4.7uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7S2A685K335JH	C=6.8uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7S2A685M335JH	C=6.8uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R1E106K335JH	C=10uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R1E106M335JH	C=10uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7S2A106K335JH	C=10uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7S2A106M335JH	C=10uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7S1H106K335JH	C=10uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7S1H106M335JH	C=10uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R1C156M335JH	C=15uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7S2A156M335JH	C=15uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R1H226M335JH	C=22uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R1E226M335JH	C=22uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R1E476M335JH	C=47uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7R1V476M335JH	C=47uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57K	CKG57KX7S1C476M335JH	C=47uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NC0G2J144K500JH	C=140nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NC0G2E304J500JH	C=300nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7R2J474M500JH	C=470nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7T2J684M500JH	C=680nF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7R2E105M500JH	C=1uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7T2J105M500JH	C=1uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7T2W155M500JH	C=1.5uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7R2E225M500JH	C=2.2uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7R2A225M500JH	C=2.2uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7T2W225M500JH	C=2.2uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7T2E335M500JH	C=3.3uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7R2A475M500JH	C=4.7uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX5R2A106M500JH	C=10uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7R2A106M500JH	C=10uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7R1H106M500JH	C=10uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX5R1H226M500JH	C=22uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7R1E226M500JH	C=22uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7S2A226M500JH	C=22uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7S1H226M500JH	C=22uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7R1C336M500JH	C=33uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX5R1E476M500JH	C=47uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7R1H476M500JH	C=47uF	✓	✓	✓	✓	
一般等级, 金属支架电容	CKG57N	CKG57NX7S1E476M500JH	C=47uF	✓	✓	✓	✓	

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置
					PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
Touch-stone								
一般等级, 金属支架电容	CKG57N	CKG57NX5R1C107M500JH	C=100uF	✓	✓	✓	✓	✓
一般等级, 金属支架电容	CKG57N	CKG57NX7R1E107M500JH	C=100uF	✓	✓	✓	✓	✓
一般等级, 金属支架电容	CKG57N	CKG57NX7R1V107M500JH	C=100uF	✓	✓	✓	✓	✓
一般等级, 金属支架电容	CKG57N	CKG57NX7S1C107M500JH	C=100uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572C0G2J204J640LH	C=200nF	✓	✓	✓	✓	—
#N/A	CAA572	CAA572C0G3A203J640LH	C=20nF	✓	✓	✓	✓	—
#N/A	CAA572	CAA572C0G3A303J640LH	C=30nF	✓	✓	✓	✓	—
#N/A	CAA572	CAA572C0G3A443J640LH	C=44nF	✓	✓	✓	✓	—
#N/A	CAA572	CAA572C0G3A663J640LH	C=66nF	✓	✓	✓	✓	—
#N/A	CAA572	CAA572X7R1E107M670LH	C=100uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572X7R1V107M670LH	C=100uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572X7S2A336M640LH	C=33uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572X7T2V225M640LH	C=2.2uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572X7T2J105M640LH	C=1uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572X6T2W225M640LH	C=2.2uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572C0G2J204J640LJ	C=0.2uF	—	—	—	—	—
#N/A	CAA572	CAA572C0G3A203J640LJ	C=20nF	✓	✓	✓	✓	—
#N/A	CAA572	CAA572C0G3A303J640LJ	C=30nF	✓	✓	✓	✓	—
#N/A	CAA572	CAA572C0G3A443J640LJ	C=44nF	✓	✓	✓	✓	—
#N/A	CAA572	CAA572C0G3A663J640LJ	C=66nF	✓	✓	✓	✓	—
#N/A	CAA572	CAA572X7R1E107M670LJ	C=100uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572X7R1V107M670LJ	C=100uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572X7S2A336M640LJ	C=33uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572X7T2V225M640LJ	C=2.2uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572X7T2J105M640LJ	C=1uF	✓	✓	✓	✓	✓
#N/A	CAA572	CAA572X6T2W225M640LJ	C=2.2uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573C0G2J304J640LH	C=300nF	✓	✓	✓	✓	—
#N/A	CAA573	CAA573C0G3A993J640LH	C=99nF	✓	✓	✓	✓	—
#N/A	CAA573	CAA573X7R1E157M670LH	C=150uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573X7R1V157M670LH	C=150uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573X7S2A476M640LH	C=47uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573X7T2V335M640LH	C=3.3uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573X7T2J155M640LH	C=1.5uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573X6T2W335M640LH	C=3.3uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573C0G2J304J640LJ	C=0.3uF	✓	✓	✓	✓	—
#N/A	CAA573	CAA573C0G3A993J640LJ	C=99nF	✓	✓	✓	✓	—
#N/A	CAA573	CAA573X7R1E157M670LJ	C=150uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573X7R1V157M670LJ	C=150uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573X7S2A476M640LJ	C=47uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573X7T2V335M640LJ	C=3.3uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573X7T2J155M640LJ	C=1.5uF	✓	✓	✓	✓	✓
#N/A	CAA573	CAA573X6T2W335M640LJ	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005C0G2A101J050BE	C=100pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005C0G1H101J050BE	C=100pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005C0G2A151J050BE	C=150pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005C0G1H151J050BE	C=150pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005X8R2A151K050BE	C=150pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R2A151M050BE	C=150pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1H151K050BE	C=150pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1H151M050BE	C=150pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005C0G2A221J050BE	C=220pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005C0G1H221J050BE	C=220pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005X8R2A221K050BE	C=220pF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R2A221M050BE	C=220pF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1H221K050BE	C=220pF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1H221M050BE	C=220pF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005C0G2A331J050BE	C=330pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005C0G1H331J050BE	C=330pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005X8R2A331K050BE	C=330pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R2A331M050BE	C=330pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1H331K050BE	C=330pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1H331M050BE	C=330pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005C0G2A471J050BE	C=470pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005C0G1H471J050BE	C=470pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005X8R2A471K050BE	C=470pF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R2A471M050BE	C=470pF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1H471K050BE	C=470pF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1H471M050BE	C=470pF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005C0G2A681J050BE	C=680pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005C0G1H681J050BE	C=680pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005X8R2A681K050BE	C=680pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R2A681M050BE	C=680pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1H681K050BE	C=680pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1H681M050BE	C=680pF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005C0G2A102J050BE	C=1nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005C0G1H102J050BE	C=1nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005X7R1H102K050BE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1H102M050BE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R2A102K050BE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R2A102M050BE	C=1nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
一般等级, 树脂电极品	C1005	C1005X8R1H102K050BE	C=1nF	Touch-stone	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1H102M050BE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R2A152K050BE	C=1.5nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R2A152M050BE	C=1.5nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1H152K050BE	C=1.5nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1H152M050BE	C=1.5nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X7R1H222K050BE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1H222M050BE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R2A222K050BE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R2A222M050BE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1H222K050BE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1H222M050BE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R2A332K050BE	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R2A332M050BE	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1H332K050BE	C=3.3nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1H332M050BE	C=3.3nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X7R1H472K050BE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1H472M050BE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1H472K050BE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1H472M050BE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1E682K050BE	C=6.8nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1E682M050BE	C=6.8nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1E682K050BE	C=6.8nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1E682M050BE	C=6.8nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X7R1H103K050BE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1H103M050BE	C=10nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005X8R1H103K050BE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1H103M050BE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1E103K050BE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1E103M050BE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1E153K050BE	C=15nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1E153M050BE	C=15nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X7R1H223K050BE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1H223M050BE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1E223K050BE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1E223M050BE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1E333K050BE	C=33nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1E333M050BE	C=33nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1C333K050BE	C=33nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X8R1C333M050BE	C=33nF	—	—	—	—	—
一般等级, 树脂电极品	C1005	C1005X7R1H473K050BE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1H473M050BE	C=47nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005X8R1E473K050BE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1E473M050BE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1C473K050BE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X8R1C473M050BE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1H104K050BE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1H104M050BE	C=100nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1005	C1005X7R1V224K050BE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1V224M050BE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1E224K050BE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1E224M050BE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1C224K050BE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X7R1C224M050BE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X5R1V474K050BE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X5R1E474K050BE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X5R1V105K050BE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X5R1E105K050BE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X5R1V225K050BE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X5R1E225K050BE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X5R1A475K050BE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1005	C1005X5R0J475K050BE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608C0G1H101J080AE	C=100pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A331J080AE	C=330pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G1H331J080AE	C=330pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A471J080AE	C=470pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G1H471J080AE	C=470pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A681J080AE	C=680pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G1H681J080AE	C=680pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2E102J080AE	C=1nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A102J080AE	C=1nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G1H102J080AE	C=1nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X7R2A102K080AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R2A102M080AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H102K080AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H102M080AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R2A102K080AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R2A102M080AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H102K080AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H102M080AE	C=1nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touchstone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
一般等级, 树脂电极品	C1608	C1608C0G2E122J080AE	C=1.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A122J080AE	C=1.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2E152J080AE	C=1.5nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A152J080AE	C=1.5nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G1H152J080AE	C=1.5nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X8R2A152K080AE	C=1.5nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R1H152K080AE	C=1.5nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608C0G2E182J080AE	C=1.8nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A182J080AE	C=1.8nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A222J080AE	C=2.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G1H222J080AE	C=2.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X7R2A222M080AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H222K080AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H222M080AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R2A222K080AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H222K080AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H222M080AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608C0G2A272J080AE	C=2.7nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A332J080AE	C=3.3nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G1H332J080AE	C=3.3nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R2A332K080AE	C=3.3nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R2A332M080AE	C=3.3nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R1H332K080AE	C=3.3nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R1H332M080AE	C=3.3nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608C0G2A392J080AE	C=3.9nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A472J080AE	C=4.7nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G1H472J080AE	C=4.7nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X7R2A472K080AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R2A472M080AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H472K080AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H472M080AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R2A472K080AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R2A472M080AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H472K080AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H472M080AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608C0G2A562J080AE	C=5.6nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A682J080AE	C=6.8nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G1H682J080AE	C=6.8nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X8R2A682K080AE	C=6.8nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R2A682M080AE	C=6.8nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R1H682K080AE	C=6.8nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R1H682M080AE	C=6.8nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608C0G2A822J080AE	C=8.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G2A103J080AE	C=10nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608C0G1H103J080AE	C=10nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X7R2A103K080AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R2A103M080AE	C=10nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X7R1H103K080AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H103M080AE	C=10nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X8R2A103K080AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R2A103M080AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H103K080AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H103M080AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R2A153K080AE	C=15nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R2A153M080AE	C=15nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R1H153K080AE	C=15nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R1H153M080AE	C=15nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X7R2A223K080AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R2A223M080AE	C=22nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X7R1H223K080AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H223M080AE	C=22nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X8R2A223K080AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R2A223M080AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H223K080AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H223M080AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H333K080AE	C=33nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R1H333M080AE	C=33nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X7R1H473K080AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H473M080AE	C=47nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X7S2A473K080AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7S2A473M080AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H473K080AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H473M080AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H683K080AE	C=68nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R1H683M080AE	C=68nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X8R1E683K080AE	C=68nF	—	—	—	—	—

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置
					PDF	SPICE	SPICE	HSPICE,LTspice,PSpice
Touchstone	PDF	SPICE	SPICE	HSPICE,LTspice,PSpice				
一般等级, 树脂电极品	C1608	C1608X8R1E683M080AE	C=68nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X7R1H104K080AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H104M080AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7S2A104K080AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7S2A104M080AE	C=100nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X8R1H104K080AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1H104M080AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1E104K080AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1E104M080AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1E154K080AE	C=150nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1E154M080AE	C=150nF	—	—	—	—	—
一般等级, 树脂电极品	C1608	C1608X7R1H224K080AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H224M080AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1E224K080AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1E224M080AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1E334K080AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1E334M080AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1C334K080AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1C334M080AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H474K080AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1H474M080AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1V474K080AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1V474M080AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1E474K080AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1E474M080AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1C474K080AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X8R1C474M080AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1V105K080AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1V105M080AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1E105K080AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1E105M080AE	C=1uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X5R1V225K080AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X5R1E225K080AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1A225K080AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X7R1A225M080AE	C=2.2uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C1608	C1608X7S1C225K080AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X5R1C475K080AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X5R1A475K080AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C1608	C1608X5R0J106K080AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012C0G2W101J060AE	C=100pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2W151J060AE	C=150pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2W221J060AE	C=220pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2W331J060AE	C=330pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2W471J060AE	C=470pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2W681J060AE	C=680pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2W102J060AE	C=1nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R2E102K085AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2E102M085AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2A102K085AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2A102M085AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012C0G2W122J060AE	C=1.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2W152J085AE	C=1.5nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2W182J085AE	C=1.8nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2W222J085AE	C=2.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R2E222K085AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2E222M085AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2A222K085AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2A222M085AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012C0G2W272J125AE	C=2.7nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2E332J085AE	C=3.3nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2W332J125AE	C=3.3nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2W392J125AE	C=3.9nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R2E472K085AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2E472M085AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2A472K085AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2A472M085AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012C0G2E472J125AE	C=4.7nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2E562J125AE	C=5.6nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2E682J125AE	C=6.8nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R2A103K085AE	C=10nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R2A103M085AE	C=10nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7T2W103K085AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7T2W103M085AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2E103K125AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2E103M125AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012C0G2A153J085AE	C=15nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G1H153J085AE	C=15nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G2A223J125AE	C=22nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G1H223J125AE	C=22nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R2E223K125AE	C=22nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	等效电路模型				
				S参数		簡易模型		DC偏置
				Touchstone	PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
一般等级, 树脂电极品	C2012	C2012X7R2E223M125AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2A223K125AE	C=22nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R2A223M125AE	C=22nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7T2W223K125AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7T2W223M125AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R2A223K125AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R2A223M125AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012C0G2A333J125AE	C=33nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012C0G1H333J125AE	C=33nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X8R2A333K125AE	C=33nF	—	—	—	—	—
一般等级, 树脂电极品	C2012	C2012X8R2A333M125AE	C=33nF	—	—	—	—	—
一般等级, 树脂电极品	C2012	C2012X7R2A473K125AE	C=47nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R2A473M125AE	C=47nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7T2W473K125AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7T2W473M125AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7T2E473K125AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7T2E473M125AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R2A473K125AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R2A473M125AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R2A683K125AE	C=68nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R2A683M125AE	C=68nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1H683K125AE	C=68nF	—	—	—	—	—
一般等级, 树脂电极品	C2012	C2012X8R1H683M125AE	C=68nF	—	—	—	—	—
一般等级, 树脂电极品	C2012	C2012X7R2A104K125AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R2A104M125AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7T2E104K125AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7T2E104M125AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1H104K125AE	C=100nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X8R1H104M125AE	C=100nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X8R1E154K085AE	C=150nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1E154M085AE	C=150nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1H154K125AE	C=150nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1H154M125AE	C=150nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7S2A224K085AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7S2A224M085AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1H224K125AE	C=220nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R1H224M125AE	C=220nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X8R1H224K125AE	C=220nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X8R1H224M125AE	C=220nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X8R1E224K125AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1E224M125AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1E334K125AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1E334M125AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1H474K125AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1H474M125AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7S2A474K125AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7S2A474M125AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1E474K125AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1E474M125AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1E684K125AE	C=680nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1E684M125AE	C=680nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1C684K125AE	C=680nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1C684M125AE	C=680nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1H105K125AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1H105M125AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1V105K125AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1V105M125AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7S2A105K125AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7S2A105M125AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1E105K125AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1E105M125AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1C105K125AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8R1C105M125AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1H225K125AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1H225M125AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1V225K125AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1V225M125AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1E225K125AE	C=2.2uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R1E225M125AE	C=2.2uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R1H475K125AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1V475K125AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1V475M125AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1E475K125AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1E475M125AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1C475K125AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1C475M125AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X8L1E475K125AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X7R1A106K125AE	C=10uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7R1A106M125AE	C=10uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C2012	C2012X7S1E106K125AE	C=10uF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置
					Touchstone	PDF	SPICE	SPICE
一般等级, 树脂电极品	C2012	C2012X8L1A106K125AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C2012	C2012X5R1A226M125AE	C=22uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2J102K115AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2J102M115AE	C=1nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2J222K115AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2J222M115AE	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2J332K115AE	C=3.3nF	—	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R2J332M115AE	C=3.3nF	—	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G2J392J085AE	C=3.9nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R2J472K115AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2J472M115AE	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216C0G2J562J115AE	C=5.6nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G2J682J115AE	C=6.8nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G2W682J115AE	C=6.8nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G2W822J115AE	C=8.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G2J822J160AE	C=8.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G2E103J115AE	C=10nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R2J103K115AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2J103M115AE	C=10nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216C0G2J103J160AE	C=10nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G2W103J160AE	C=10nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G2E153J160AE	C=15nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R2E223K115AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2E223M115AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2J223K130AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2J223M130AE	C=22nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2J333K160AE	C=33nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R2J333M160AE	C=33nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G2A473J115AE	C=47nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G1H473J115AE	C=47nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R2E473K160AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2E473M160AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7T2J473K160AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7T2J473M160AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216C0G2A683J160AE	C=68nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G1H683J160AE	C=68nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X8R2A104K115AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R2A104M115AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216C0G2A104J160AE	C=100nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216C0G1H104J160AE	C=100nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R2E104K160AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2E104M160AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2A104K160AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2A104M160AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7T2W104K160AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7T2W104M160AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R2A154K160AE	C=150nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R2A154M160AE	C=150nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2A224K115AE	C=220nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R2A224M115AE	C=220nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7T2E224K160AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7T2E224M160AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R2A224K160AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R2A224M160AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R2A334K160AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R2A334M160AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1H334K160AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1H334M160AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2A474K160AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2A474M160AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1H474K160AE	C=470nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X8R1H474M160AE	C=470nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X8R1H684K160AE	C=680nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1H684M160AE	C=680nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2A105K160AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R2A105M160AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1H105K160AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1H105M160AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1H105K160AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1H105M160AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1E105K160AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1E105M160AE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1E155K160AE	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1E155M160AE	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1H225K160AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1H225M160AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1V225K160AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1V225M160AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1E225K160AE	C=2.2uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R1E225M160AE	C=2.2uF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	等效电路模型				
				S参数		簡易模型		DC偏置
				Touchstone	PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
一般等级, 树脂电极品	C3216	C3216X7S2A225K160AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7S2A225M160AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1E225K160AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1E225M160AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1E335K160AE	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1E335M160AE	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1C335K160AE	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1C335M160AE	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1H475K160AE	C=4.7uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R1H475M160AE	C=4.7uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R1V475K160AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1V475M160AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1E475K160AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1E475M160AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1E475K160AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1E475M160AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1C475K160AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8R1C475M160AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1H106K160AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1V106K160AE	C=10uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R1V106M160AE	C=10uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3216	C3216X7R1E106K160AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1E106M160AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1C106K160AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X7R1C106M160AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3216	C3216X8L1E106K160AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225C0G3A102J200AE	C=1nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G3A122J200AE	C=1.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G3A152J200AE	C=1.5nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G3A182J200AE	C=1.8nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G3A222J200AE	C=2.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G3A272J200AE	C=2.7nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G3A332J200AE	C=3.3nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G3A392J200AE	C=3.9nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G3A472J200AE	C=4.7nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G3A562J200AE	C=5.6nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G3A682J200AE	C=6.8nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G3A822J230AE	C=8.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G2J153J160AE	C=15nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G2E223J160AE	C=22nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G2J333J250AE	C=33nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G2W333J250AE	C=33nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225X7R2J473K200AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R2J473M200AE	C=47nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R2J683K200AE	C=68nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225X7R2J683M200AE	C=68nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225C0G2A683J230AE	C=68nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225X7T2J104K160AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7T2J104M160AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R2E104K200AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R2E104M200AE	C=100nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7T2J154K200AE	C=150nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225X7T2J154M200AE	C=150nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225X7R2E224K200AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R2E224M200AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7T2W224K200AE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7T2E334K200AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7T2E334M200AE	C=330nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R2A474K200AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R2A474M200AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X8R2A474K200AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X8R2A474M200AE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X8R2A684K250AE	C=680nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X8R2A684M250AE	C=680nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R2A105K200AE	C=1uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225X7R2A105M200AE	C=1uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225X7R1H225K200AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R1H225M200AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R2A225K230AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R2A225M230AE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7S2A335K200AE	C=3.3uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225X7S2A335M200AE	C=3.3uF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C3225	C3225X8R1E335K250AE	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X8R1E335M250AE	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7S2A475K200AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7S2A475M200AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7S1H475K230AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7S1H475M230AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7R1H475K250AE	C=4.7uF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
一般等级, 树脂电极品	C3225	C3225X8R1E475K250AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X8R1E475M250AE	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7S1H106K250AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X7S1H106M250AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X8R1E106K250AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X8R1E106M250AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X8R1C106K250AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C3225	C3225X8R1C106M250AE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C4520	C4520X7R3D102K130KE	C=1nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C4520	C4520X7R3D102M130KE	C=1nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C4532	C4532C0G3F331K250KE	C=330pF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C4532	C4532X7R3D222K130KE	C=2.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C4532	C4532X7R3D222M130KE	C=2.2nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C4532	C4532C0G2J333J200KE	C=33nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C4532	C4532X7R2J104K230KE	C=100nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C4532	C4532X7R2J104M230KE	C=100nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C4532	C4532X7T2J224K200KE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C4532	C4532X7T2J224M200KE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C4532	C4532X7R2E474K230KE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C4532	C4532X7R2E474M230KE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C4532	C4532X7T2W474K230KE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C4532	C4532X7T2W474M230KE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C4532	C4532X7T2E105K250KE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C4532	C4532X7T2E105M250KE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750C0G2J683J230KE	C=68nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C5750	C5750C0G2E154J230KE	C=150nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C5750	C5750C0G2A154J230KE	C=150nF	✓	✓	✓	✓	—
一般等级, 树脂电极品	C5750	C5750X7R2J224K230KE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750X7R2J224M230KE	C=220nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750X7T2J474K250KE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750X7T2J474M250KE	C=470nF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750X7R2E105K230KE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750X7R2E105M230KE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750X7T2W105K250KE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750X7T2W105M250KE	C=1uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750X7T2E225K250KE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750X7T2E225M250KE	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750X7S2A106K230KE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C5750	C5750X7S2A106M230KE	C=10uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C7563	C7563X7S1H226M230LE	C=22uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C7563	C7563X7R1E476M230LE	C=47uF	✓	✓	✓	✓	✓
一般等级, 树脂电极品	C7563	C7563X7S1C107M280LE	C=100uF	✓	✓	✓	✓	✓
#N/A	CNC5	CNC5L1X7R1N225K160AE	C=2.2uF	✓	✓	✓	✓	✓
#N/A	CNC5	CNC5L1X7R1H225K160AE	C=2.2uF	✓	✓	✓	✓	✓
#N/A	CNC5	CNC5L1X7R1H475K160AE	C=4.7uF	✓	✓	✓	✓	✓
#N/A	CNC5	CNC5L1X7R1H106K160AE	C=10uF	✓	✓	✓	✓	✓
#N/A	CNC5	CNC5L1X7R1E106K160AE	C=10uF	✓	✓	✓	✓	✓
#N/A	CNC5	CNC5L1X7R1C106K160AE	C=10uF	✓	✓	✓	✓	✓
#N/A	CNC5	CNC5L1X7S1A226M160AE	C=22uF	✓	✓	✓	✓	✓
#N/A	CNC6	CNC6P1X7R2A475K250AE	C=4.7uF	✓	✓	✓	✓	✓
#N/A	CNC6	CNC6P1X7R1H475K250AE	C=4.7uF	✓	✓	✓	✓	✓
#N/A	CNC6	CNC6P1X7R1H106K250AE	C=10uF	✓	✓	✓	✓	✓
#N/A	CNC6	CNC6P1X7R1E226M250AE	C=22uF	✓	✓	✓	✓	✓
#N/A	CNC6	CNC6P1X7S1A476M250AE	C=47uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2E102K085AM	C=1nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2A102K085AM	C=1nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2E152K085AM	C=1.5nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2A152K085AM	C=1.5nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2E222K085AM	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2A222K085AM	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2E332K085AM	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2A332K085AM	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2E472K085AM	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2A472K085AM	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2E682K085AM	C=6.8nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2E682K125AM	C=6.8nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2A103K085AM	C=10nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2E103K125AM	C=10nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2E153K125AM	C=15nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2A153K125AM	C=15nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C2012	C2012X7R2J102K115AM	C=1nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2J152K115AM	C=1.5nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2J222K115AM	C=2.2nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2J332K115AM	C=3.3nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2J472K115AM	C=4.7nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2J682K115AM	C=6.8nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2J103K115AM	C=10nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2E153K115AM	C=15nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2J153K130AM	C=15nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	等效电路模型				
				S参数		簡易模型		DC偏置
				Touchstone	PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
一般等级, 开路模式	C3216	C3216X7R2E223K115AM	C=22nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2J223K130AM	C=22nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2A333K115AM	C=33nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2J333K160AM	C=33nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2E333K160AM	C=33nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2A473K115AM	C=47nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2E473K160AM	C=47nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2E683K160AM	C=68nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2A683K160AM	C=68nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2E104K160AM	C=100nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2A104K160AM	C=100nF	—	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2A154K160AM	C=150nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R2A105K160AM	C=1uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3216	C3216X7R1C475M160AM	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R2J473K200AM	C=47nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R2J683K200AM	C=68nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R2E104K200AM	C=100nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R2E154K200AM	C=150nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R2E224K200AM	C=220nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R2A334K200AM	C=330nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R1H474K160AM	C=470nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R1H684K200AM	C=680nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R1E105K115AM	C=1uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R2A105K200AM	C=1uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R1E155K160AM	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R1E225K200AM	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R2A225K230AM	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R1C335K200AM	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C3225	C3225X7R1C475K250AM	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R2J683K160KM	C=68nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R2J104K230KM	C=100nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R2E154K160KM	C=150nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R2E224K230KM	C=220nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R2E334K230KM	C=330nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R2E474K230KM	C=470nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R2A684K230KM	C=680nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R1H105K160KM	C=1uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R1H155K230KM	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R1E335K160KM	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R1E475K200KM	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R1C685K200KM	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C4532	C4532X7R1C106K230KM	C=10uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R2J154K160KM	C=150nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R2J224K230KM	C=220nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R2E334K160KM	C=330nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R2E474K230KM	C=470nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R2A684K160KM	C=680nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R2E684K230KM	C=680nF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R2E105K230KM	C=1uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R2A105K230KM	C=1uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R2A155K230KM	C=1.5uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R1H225K160KM	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R1H335K230KM	C=3.3uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R1H475K280KM	C=4.7uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R1E685K160KM	C=6.8uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R1E106K200KM	C=10uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R1E156M280KM	C=15uF	✓	✓	✓	✓	✓
一般等级, 开路模式	C5750	C5750X7R1C226M280KM	C=22uF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X7R1H473M030BC	C=47nF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X7R1E473M030BA	C=47nF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X5R1C104M030BC	C=100nF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X6S0G104M030BC	C=100nF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X6S0G224M030BC	C=220nF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X5R1C474M030BC	C=470nF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X5R1A474M030BC	C=470nF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X6S0J474M030BC	C=470nF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X6S0G474M030BC	C=470nF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X7S0G474M030BC	C=470nF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X5R0J105M030BC	C=1uF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X6S0G105M030BC	C=1uF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	C0510	C0510X7S0E105M030BC	C=1uF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	CGBD	CGBDT1X5R0G105M022BC	C=1uF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	CGBD	CGBDT1X6S0G105M022BC	C=1uF	✓	✓	✓	✓	✓
一般等级, 低ESL逆几何	CGBD	CGBDT1X7T0E105M022BC	C=1uF	✓	✓	✓	✓	✓
一般等级, 低ESL ULI	CLLC1A	CLLC1AX7S0G473M050AC	C=47nF	—	—	—	—	—
一般等级, 低ESL ULI	CLLC1A	CLLC1AX7R0G104M050AC	C=100nF	✓	✓	✓	✓	✓
一般等级, 低ESL ULI	CLLC1A	CLLC1AX7S0G104M050AC	C=100nF	—	—	—	—	—
一般等级, 低ESL ULI	CLLC1A	CLLC1AX7S0G334M050AC	C=330nF	✓	✓	✓	✓	✓
一般等级, 低ESL ULI	CLLC1A	CLLC1AX7S0G474M050AC	C=470nF	✓	✓	✓	✓	✓
一般等级, 低ESL ULI	CLLC1A	CLLC1AX7S0G684M050AC	C=680nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touchstone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
一般等级, 低ESL ULI	CLLC1A	CLLC1AX7S0G105M050AC	C=1uF	✓	✓	✓	✓	✓
一般等级, 低ESL ULI	CLLC1A	CLLC1AX7S0G225M050AC	C=2.2uF	✓	✓	✓	✓	✓
一般等级, 低ESL ULI	CLLC1A	CLLC1AX6S0G475M050AC	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H010C030BA	C=1pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E010C030BA	C=1pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H1R5C030BA	C=1.5pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E1R5C030BA	C=1.5pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H020C030BA	C=2pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E020C030BA	C=2pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H2R2C030BA	C=2.2pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E2R2C030BA	C=2.2pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H030C030BA	C=3pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E030C030BA	C=3pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H3R3C030BA	C=3.3pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E3R3C030BA	C=3.3pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H040C030BA	C=4pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E040C030BA	C=4pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H4R7C030BA	C=4.7pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E4R7C030BA	C=4.7pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H050C030BA	C=5pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E050C030BA	C=5pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H060D030BA	C=6pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E060D030BA	C=6pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H6R8D030BA	C=6.8pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E6R8D030BA	C=6.8pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H070D030BA	C=7pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E070D030BA	C=7pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H080D030BA	C=8pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E080D030BA	C=8pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H090D030BA	C=9pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E090D030BA	C=9pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H100D030BA	C=10pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E100D030BA	C=10pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H120J030BA	C=12pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E120J030BA	C=12pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H150J030BA	C=15pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E150J030BA	C=15pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H180J030BA	C=18pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E180J030BA	C=18pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H220J030BA	C=22pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E220J030BA	C=22pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H270J030BA	C=27pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E270J030BA	C=27pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H330J030BA	C=33pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E330J030BA	C=33pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H390J030BA	C=39pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E390J030BA	C=39pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H470J030BA	C=47pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E470J030BA	C=47pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H560J030BA	C=56pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E560J030BA	C=56pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H680J030BA	C=68pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E680J030BA	C=68pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H820J030BA	C=82pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E820J030BA	C=82pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1H101K030BA	C=100pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2C0G1E101K030BA	C=100pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1H101K030BA	C=100pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1H101M030BA	C=100pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E101K030BA	C=100pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E101M030BA	C=100pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C101K030BA	C=100pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C101M030BA	C=100pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1H151K030BA	C=150pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1H151M030BA	C=150pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E151K030BA	C=150pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E151M030BA	C=150pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C151M030BA	C=150pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1H221K030BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1H221M030BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E221K030BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E221M030BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C221K030BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C221M030BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1H331K030BA	C=330pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1H331M030BA	C=330pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E331K030BA	C=330pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E331M030BA	C=330pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C331K030BA	C=330pF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C331M030BA	C=330pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1H471K030BA	C=470pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1H471M030BA	C=470pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E471K030BA	C=470pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E471M030BA	C=470pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C471K030BA	C=470pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C471M030BA	C=470pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E681K030BA	C=680pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E681M030BA	C=680pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C681K030BA	C=680pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C681M030BA	C=680pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E102K030BA	C=1nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E102M030BA	C=1nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C102K030BA	C=1nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C102M030BA	C=1nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E152K030BA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E152M030BA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C152K030BA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C152M030BA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E222K030BA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E222M030BA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C222K030BA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C222M030BA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E332K030BA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1E332M030BA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C332K030BA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C332M030BA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C472K030BA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C472M030BA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C682K030BA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1C682M030BA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1A103K030BA	C=10nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R1A103M030BA	C=10nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R0J103K030BA	C=10nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A2X7R0J103M030BA	C=10nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA1	CGA1A1X7T0G104M030BC	C=100nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H010C050BA	C=1pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H1R5C050BA	C=1.5pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H020C050BA	C=2pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H2R2C050BA	C=2.2pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H030C050BA	C=3pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H3R3C050BA	C=3.3pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H040C050BA	C=4pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H4R7C050BA	C=4.7pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H050C050BA	C=5pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H060D050BA	C=6pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H6R8D050BA	C=6.8pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H070D050BA	C=7pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H080D050BA	C=8pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H090D050BA	C=9pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H100D050BA	C=10pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H120J050BA	C=12pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H150J050BA	C=15pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H180J050BA	C=18pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H220J050BA	C=22pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H270J050BA	C=27pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H330J050BA	C=33pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H390J050BA	C=39pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H470J050BA	C=47pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H560J050BA	C=56pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H680J050BA	C=68pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H820J050BA	C=82pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H101J050BA	C=100pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H121J050BA	C=120pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H151J050BA	C=150pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H181J050BA	C=180pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H221J050BA	C=220pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2X5R1H221K050BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2X5R1H221M050BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2X7R1H221K050BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2X7R1H221M050BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H271J050BA	C=270pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H331J050BA	C=330pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2X5R1H331K050BA	C=330pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2X5R1H331M050BA	C=330pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2X7R1H331K050BA	C=330pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2X7R1H331M050BA	C=330pF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H391J050BA	C=390pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2C0G1H471J050BA	C=470pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2X5R1H471K050BA	C=470pF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 灌型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 一般 (Up to 75V)	CGA2	CGA2B2X7R1C224M050BA	C=220nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B1X7R1A224K050BC	C=220nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B1X7R1A224M050BC	C=220nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B3X7R0J224K050BB	C=220nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B3X7R0J224M050BB	C=220nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B1X7S1C334K050BC	C=330nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B1X7S1C334M050BC	C=330nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B3X7S1A334K050BB	C=330nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B3X7S1A334M050BB	C=330nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B1X7S1C474K050BC	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B1X7S1C474M050BC	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B3X7S1A474K050BB	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B3X7S1A474M050BB	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA2	CGA2B1X7TOG105M050BC	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H010C080AA	C=1pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H1R5C080AA	C=1.5pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H020C080AA	C=2pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H2R2C080AA	C=2.2pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H030C080AA	C=3pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H3R3C080AA	C=3.3pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H040C080AA	C=4pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H4R7C080AA	C=4.7pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H050C080AA	C=5pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H060D080AA	C=6pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H6R8D080AA	C=6.8pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H070D080AA	C=7pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H080D080AA	C=8pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H090D080AA	C=9pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H100D080AA	C=10pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H120J080AA	C=12pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H150J080AA	C=15pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H180J080AA	C=18pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H220J080AA	C=22pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H270J080AA	C=27pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H330J080AA	C=33pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H390J080AA	C=39pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H470J080AA	C=47pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H560J080AA	C=56pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H680J080AA	C=68pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H820J080AA	C=82pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H101J080AA	C=100pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H121J080AA	C=120pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H151J080AA	C=150pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H181J080AA	C=180pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H221J080AA	C=220pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H271J080AA	C=270pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H331J080AA	C=330pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H391J080AA	C=390pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H471J080AA	C=470pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H561J080AA	C=560pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H681J080AA	C=680pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H821J080AA	C=820pF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H102J080AA	C=1nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X5R1H102K080AA	C=1nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X7R1H102K080AA	C=1nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X7R1H102M080AA	C=1nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H122J080AA	C=1.2nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H152J080AA	C=1.5nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X5R1H152K080AA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X5R1H152M080AA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X7R1H152K080AA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X7R1H152M080AA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H182J080AA	C=1.8nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H222J080AA	C=2.2nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X5R1H222K080AA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X7R1H222M080AA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H272J080AA	C=2.7nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H332J080AA	C=3.3nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X5R1H332K080AA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X5R1H332M080AA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X7R1H332K080AA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X7R1H332M080AA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H392J080AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2C0G1H472J080AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X5R1H472K080AA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E2X5R1H472M080AA	C=4.7nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 一般 (Up to 75V)	CGA3	CGA3E3X5R0J335M080AB	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E1X5R0J475K080AC	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E1X5R0J475M080AC	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E1X7T1A475K080AC	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3EDX7T1A106M080AU	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E3X7T0J475K080AB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E1X7S0G106M080AC	C=10uF	—	—	—	—	—
车载等级, 一般 (Up to 75V)	CGA3	CGA3E1X7T0J106M080AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E3X7T0G106M080AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA3	CGA3E1X7T0G106M080AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H102J060AA	C=1nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H122J060AA	C=1.2nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H152J060AA	C=1.5nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H182J060AA	C=1.8nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H222J060AA	C=2.2nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H272J060AA	C=2.7nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H332J060AA	C=3.3nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H392J060AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H472J060AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H562J060AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H682J060AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H822J060AA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4C2C0G1H103J060AA	C=10nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4F2C0G1H153J085AA	C=15nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2C0G1H223J125AA	C=22nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2C0G1H333J125AA	C=33nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1H154K125AA	C=150nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1H154M125AA	C=150nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1H224K125AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1H224M125AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1H224K125AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1H224M125AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1E224K125AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1H334K125AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1H334M125AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1H334K125AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1H334M125AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1H474K125AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1H474M125AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1V474K125AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1E474K125AA	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1E474M125AA	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1H474K125AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1H474M125AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1H474K125AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1H474M125AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1E474K125AA	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1E474M125AA	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1C474K125AA	C=470nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1H684K125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1H684M125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1V684K125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1V684M125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1E684K125AA	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1E684M125AA	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1C684K125AA	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1C684M125AA	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1H684K125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1H684M125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1E684K125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1E684M125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1C684K125AA	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X7R1C684M125AA	C=680nF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1H105K125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1H105M125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1V105K125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1V105M125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1E105M125AA	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1C105K125AA	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J2X5R1C105M125AA	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1H105K125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1H105M125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1V105K125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1V105M125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1E105K125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7R1E105M125AB	C=1uF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 一般 (Up to 75V)	CGA4	CGA4J1X7S1C685M125AC	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7S1A685K125AB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7S1A685M125AB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J1X5R1C106K125AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J1X5R1C106M125AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1A106K125AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X5R1A106M125AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J1X7R0J106K125AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J1X7R0J106M125AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J1X7S1E106K125AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J1X7S1C106K125AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J1X7S1C106M125AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7S1A106K125AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J3X7S1A106M125AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA4	CGA4J1X7T0J226M125AC	C=22uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5C2C0G1H472J060AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5C2C0G1H682J060AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5C2C0G1H103J060AA	C=10nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5C2C0G1H153J060AA	C=15nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5C2C0G1H223J060AA	C=22nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5F2C0G1H333J085AA	C=33nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5H2C0G1H473J115AA	C=47nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2C0G1H683J160AA	C=68nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2C0G1H104J160AA	C=100nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1H474K160AA	C=470nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1H474M160AA	C=470nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1H474M160AA	C=470nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1H684K160AA	C=680nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1H684M160AA	C=680nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X7R1H684K160AA	C=680nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X7R1H684M160AA	C=680nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1H105K160AA	C=1uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1H105M160AA	C=1uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1H105K160AB	C=1uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X7R1E105K160AA	C=1uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X7R1E105M160AA	C=1uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H155K160AB	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H155M160AB	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1V155K160AB	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1V155M160AB	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1E155K160AA	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1E155M160AA	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1H155K160AB	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1H155M160AB	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1V155K160AB	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1V155M160AB	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X7R1E155K160AA	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X7R1E155M160AA	C=1.5uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H225K160AB	C=2.2uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H225M160AB	C=2.2uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1V225K160AB	C=2.2uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1V225M160AB	C=2.2uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1E225K160AA	C=2.2uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1E225M160AA	C=2.2uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1H225K160AB	C=2.2uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1H225M160AB	C=2.2uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1V225K160AB	C=2.2uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1V225M160AB	C=2.2uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X7R1E225M160AA	C=2.2uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H335K160AB	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H335M160AB	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1V335K160AB	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1V335M160AB	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1E335K160AA	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1E335M160AA	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1H335K160AB	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1H335M160AB	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1V335K160AC	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1V335M160AC	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1E335K160AC	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1E335M160AC	C=3.3uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H475K160AB	C=4.7uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H475M160AB	C=4.7uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1V475K160AB	C=4.7uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1V475M160AB	C=4.7uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1E475K160AA	C=4.7uF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1E475M160AA	C=4.7uF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1C475K160AA	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1C475M160AA	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1H475K160AB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1H475M160AB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1V475K160AC	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1V475M160AC	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1E475K160AC	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1E475M160AC	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1C475K160AB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X7R1C475M160AB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H685K160AB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H685M160AB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1E685K160AB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1E685M160AB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1C685K160AA	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L2X5R1C685M160AA	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1V685K160AC	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1V685M160AC	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1E685K160AC	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1E685M160AC	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1C685K160AC	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1C685M160AC	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H106K160AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1H106M160AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1E106K160AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L3X5R1E106M160AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X5R1C106K160AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X5R1C106M160AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1H106K160AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1H106M160AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1V106K160AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1V106M160AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1E106K160AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1E106M160AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1C106K160AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R1C106M160AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X5R1C156M160AC	C=15uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7S1A156M160AC	C=15uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X5R1C226M160AC	C=22uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7R0J226M160AC	C=22uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7S1A226M160AC	C=22uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA5	CGA5L1X7T0G476M160AC	C=47uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6J2C0G1H223J125AA	C=22nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA6	CGA6L2C0G1H333J160AA	C=33nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA6	CGA6M2C0G1H473J200AA	C=47nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA6	CGA6M2C0G1H683J200AA	C=68nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA6	CGA6P2C0G1H104J250AA	C=100nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA6	CGA6L2X7R1H105K160AA	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6L2X7R1H105M160AA	C=1uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6M2X7R1H1155K200AA	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6M2X7R1H1155M200AA	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6M3X7R1H225K200AB	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6M3X7R1H225M200AB	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7R1H335K250AB	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7R1H335M250AB	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6N3X7S1H475K230AB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7R1H475K250AB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7R1H475M250AB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7R1E685K250AB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7R1E685M250AB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7S1H685K250AB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7S1H685M250AB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6M3X7R1C106K200AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6M3X7R1C106M200AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P1X7R1E106K250AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P1X7R1E106M250AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P1X7R1N106K250AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P1X7R1N106M250AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7S1H106K250AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7S1H106M250AB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6M3X7R1E156M200AB	C=15uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7R1C156M250AB	C=15uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7R1E226M250AB	C=22uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P1X7R1C226M250AC	C=22uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6M1X7S1A336M200AC	C=33uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P1X7S0J336M250AC	C=33uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P1X7S1A476M250AC	C=47uF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	等效电路模型				
				S参数	简易模型		詳細模型	DC偏置
					PDF	SPICE	SPICE	HSPICE,LTspice,PSpice
车载等级, 一般 (Up to 75V)	CGA6	CGA6P1X7S0J476M250AC	C=47uF	Touch-stone	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P1X7T0G107M250AC	C=100uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA6	CGA6P3X7T0E107M250AB	C=100uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8L2C0G1H473J160KA	C=47nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA8	CGA8L2C0G1H683J160KA	C=68nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA8	CGA8M2C0G1H104J200KA	C=100nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA8	CGA8P2C0G1H154J250KA	C=150nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA8	CGA8R2C0G1H224J320KA	C=220nF	✓	✓	✓	✓	—
车载等级, 一般 (Up to 75V)	CGA8	CGA8L2X7R1H155K160KA	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8L2X7R1H225K160KA	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8M2X7R1H335K200KA	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8L2X7R1E475K160KA	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8L2X7R1E475M160KA	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8M3X7R1H475K200KB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8P3X7R1H685K250KB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8P2X7R1E106K250KA	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8Q3X7R1E156M280KB	C=15uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8N3X7R1C226M230KB	C=22uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8P1X7R1E226M250KC	C=22uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA8	CGA8P1X7R1C336M250KC	C=33uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA9	CGA9M2X7R1H475K200KA	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA9	CGA9P2X7R1H685K250KA	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA9	CGA9M2X7R1E106M200KA	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA9	CGA9N3X7R1H106K230KB	C=10uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA9	CGA9N2X7R1E156M230KA	C=15uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA9	CGA9P3X7R1H226M250KB	C=22uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA9	CGA9P2X7R1E226M250KA	C=22uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA9	CGA9N1X7R1V476M230KC	C=47uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA9	CGA9N3X7R1E476M230KB	C=47uF	✓	✓	✓	✓	✓
车载等级, 一般 (Up to 75V)	CGA9	CGA9N3X7R1C476M230KB	C=47uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B2C0G2A101J050BA	C=100pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B2C0G2A151J050BA	C=150pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B2C0G2A221J050BA	C=220pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B2C0G2A331J050BA	C=330pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B2C0G2A471J050BA	C=470pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B1C0G2A681J050BC	C=680pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B1C0G2A102J050BC	C=1nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A102K050BB	C=1nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A102M050BB	C=1nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A152K050BB	C=1.5nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A152M050BB	C=1.5nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A222K050BB	C=2.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A222M050BB	C=2.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A332K050BB	C=3.3nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A332M050BB	C=3.3nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A472K050BB	C=4.7nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A472M050BB	C=4.7nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A682K050BB	C=6.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A682M050BB	C=6.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A103K050BB	C=10nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA2	CGA2B3X7S2A103M050BB	C=10nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A010C080AA	C=1pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A020C080AA	C=2pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A030C080AA	C=3pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A040C080AA	C=4pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A050C080AA	C=5pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A060D080AA	C=6pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A070D080AA	C=7pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A080D080AA	C=8pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A090D080AA	C=9pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A100D080AA	C=10pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A150J080AA	C=15pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A220J080AA	C=22pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A330J080AA	C=33pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A470J080AA	C=47pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A680J080AA	C=68pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3C0G2E101J080AA	C=100pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A101J080AA	C=100pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3C0G2E151J080AA	C=150pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A151J080AA	C=150pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A221J080AA	C=220pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A221J080AA	C=220pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3C0G2E331J080AA	C=330pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A331J080AA	C=330pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3C0G2E471J080AA	C=470pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A471J080AA	C=470pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3C0G2E681J080AA	C=680pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A681J080AA	C=680pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3C0G2E102J080AA	C=1nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A102J080AA	C=1nF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A102K080AA	C=1nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A102M080AA	C=1nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3C0G2E122J080AA	C=1.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A122J080AA	C=1.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3C0G2E152J080AA	C=1.5nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A152J080AA	C=1.5nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A152M080AA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3C0G2E182J080AA	C=1.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A182J080AA	C=1.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3C0G2E222J080AA	C=2.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A222J080AA	C=2.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A222K080AA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A222M080AA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A272J080AA	C=2.7nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2C0G2A332J080AA	C=3.3nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A332K080AA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A332M080AA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E1C0G2A392J080AC	C=3.9nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E1C0G2A472J080AC	C=4.7nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A472K080AA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A472M080AA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E1C0G2A562J080AC	C=5.6nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E1C0G2A682J080AC	C=6.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A682K080AA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A682M080AA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E1C0G2A822J080AC	C=8.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E1C0G2A103J080AC	C=10nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A103K080AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A103M080AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A153K080AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A153M080AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A223K080AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E2X7R2A223M080AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3X7S2A333K080AB	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3X7S2A333M080AB	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3X7S2A473K080AB	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3X7S2A473M080AB	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3X7S2A683K080AB	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3X7S2A683M080AB	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3X7S2A104K080AB	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA3	CGA3E3X7S2A104M080AB	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C4C0G2W101J060AA	C=100pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C2C0G2A101J060AA	C=100pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C4C0G2W151J060AA	C=150pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C4C0G2W221J060AA	C=220pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C2C0G2A221J060AA	C=220pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C4C0G2W331J060AA	C=330pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C4C0G2W471J060AA	C=470pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C2C0G2A471J060AA	C=470pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C4C0G2W681J060AA	C=680pF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C4C0G2W102J060AA	C=1nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C2C0G2A102J060AA	C=1nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4F3C0G2E102J085AA	C=1nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C4C0G2W122J060AA	C=1.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C2C0G2A122J060AA	C=1.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4F3C0G2E122J085AA	C=1.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4C2C0G2A152J060AA	C=1.5nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4F4C0G2W152J085AA	C=1.5nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4F3C0G2E152J085AA	C=1.5nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4F4C0G2W182J085AA	C=1.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4F2C0G2A182J085AA	C=1.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3C0G2E182J125AA	C=1.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4F4C0G2W222J085AA	C=2.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4F2C0G2A222J085AA	C=2.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3C0G2E222J125AA	C=2.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J4C0G2W272J125AA	C=2.7nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3C0G2E272J125AA	C=2.7nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2C0G2A272J125AA	C=2.7nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4F3C0G2E332J085AA	C=3.3nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J4C0G2W332J125AA	C=3.3nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2C0G2A332J125AA	C=3.3nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J4C0G2W392J125AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3C0G2E392J125AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2C0G2A392J125AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J4C0G2W472J125AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3C0G2E472J125AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2C0G2A472J125AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J4C0G2W562J125AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3C0G2E562J125AA	C=5.6nF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置
					PDF	SPICE	SPICE	HSPICE,LTspice,PSpice
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2C0G2A562J125AA	C=5.6nF	Touch-stone	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3C0G2E682J125AA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2C0G2A682J125AA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7R2E682K125AA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7R2E682M125AA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3C0G2E822J125AA	C=8.2nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2C0G2A822J125AA	C=8.2nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3C0G2E103J125AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2C0G2A103J125AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7R2E103K125AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7R2E103M125AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4F1C0G2A153J085AC	C=15nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7R2E153K125AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7R2E153M125AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2X7R2A153K125AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2X7R2A153M125AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J1C0G2A223J125AC	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7R2E223K125AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7R2E223M125AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2X7R2A223K125AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2X7R2A223M125AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J4X7T2W223K125AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J4X7T2W223M125AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J1C0G2A333J125AC	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2X7R2A333K125AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2X7R2A333M125AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J4X7T2W333K125AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J4X7T2W333M125AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7T2E333K125AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7T2E333M125AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2X7R2A473K125AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2X7R2A473M125AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J4X7T2W473K125AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J4X7T2W473M125AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7T2E473K125AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7T2E473M125AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7T2E683K125AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7T2E683M125AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2X7R2A104K125AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J2X7R2A104M125AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7T2E104K125AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7T2E104M125AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7S2A334K125AB	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7S2A334M125AB	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7S2A474K125AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7S2A474M125AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7S2A684K125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7S2A684M125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7S2A105K125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J3X7S2A105M125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA4	CGA4J1X7R2A225K125AC	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5C4C0G2J101J060AA	C=100pF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5C4C0G2J151J060AA	C=150pF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5C4C0G2J221J060AA	C=220pF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5C4C0G2J331J060AA	C=330pF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5F4C0G2J471J085AA	C=470pF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5F4C0G2J681J085AA	C=680pF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5F4C0G2J102J085AA	C=1nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J102K115AA	C=1nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J102M115AA	C=1nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5F4C0G2J122J085AA	C=1.2nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4C0G2J152J115AA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J152K115AA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J152M115AA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4C0G2J182J115AA	C=1.8nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4C0G2J222J115AA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J222K115AA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J222M115AA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L4C0G2J272J160AA	C=2.7nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5F3C0G2E332J085AA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J332K115AA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J332M115AA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L4C0G2J332J160AA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5C2C0G2A392J060AA	C=3.9nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5F4C0G2J392J085AA	C=3.9nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H3C0G2E392J115AA	C=3.9nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5F4C0G2J472J085AA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5F2C0G2A472J085AA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H3C0G2E472J115AA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J472K115AA	C=4.7nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J472M115AA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5F2C0G2A562J085AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4C0G2J562J115AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H3C0G2E562J115AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4C0G2J682J115AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4C0G2W682J115AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H2C0G2A682J115AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J682K115AA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J682M115AA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3C0G2E682J160AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4C0G2W822J115AA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H2C0G2A822J115AA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L4C0G2J822J160AA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3C0G2E822J160AA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H3C0G2E103J115AA	C=10nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H2C0G2A103J115AA	C=10nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J103K115AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H4X7R2J103M115AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L4C0G2J103J160AA	C=10nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L4C0G2W103J160AA	C=10nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H2C0G2A153J115AA	C=15nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H3X7R2E153K115AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H3X7R2E153M115AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5K4X7R2J153K130AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5K4X7R2J153M130AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L4C0G2W153J160AA	C=15nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3C0G2E153J160AA	C=15nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H3X7R2E223K115AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H3X7R2E223M115AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H1X7T2J223K115AC	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H1X7T2J223M115AC	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5K4X7R2J223K130AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5K4X7R2J223M130AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3C0G2E223J160AA	C=22nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2C0G2A223J160AA	C=22nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H2X7R2A333K115AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H2X7R2A333M115AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H1X7T2J333K115AC	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H1X7T2J333M115AC	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2C0G2A333J160AA	C=33nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L4X7R2J333K160AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L4X7R2J333M160AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7R2E333K160AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7R2E333M160AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H1C0G2A473J115AC	C=47nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H2X7R2A473K115AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H2X7R2A473M115AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7R2E473K160AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7R2E473M160AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L1X7T2J473K160AC	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L1X7T2J473M160AC	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5K4X7T2W683K130AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5K4X7T2W683M130AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L1C0G2A683J160AC	C=68nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7R2E683K160AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7R2E683M160AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A683K160AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A683M160AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L1C0G2A104J160AC	C=100nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7R2E104K160AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7R2E104M160AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A104K160AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A104M160AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L4X7T2W104K160AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L4X7T2W104M160AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5K3X7T2E154K130AA	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5K3X7T2E154M130AA	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A154K160AA	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A154M160AA	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H2X7R2A224K115AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5H2X7R2A224M115AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7T2E224K160AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7T2E224M160AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5K2X7R2A334K130AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5K2X7R2A334M130AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A474K160AA	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A474M160AA	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A684K160AA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A684M160AA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A105K160AA	C=1uF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L2X7R2A105M160AA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L1X7R2A475K160AC	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7S2A155K160AB	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7S2A155M160AB	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7S2A225K160AB	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7S2A225M160AB	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7S2A335K160AB	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA5	CGA5L3X7S2A335M160AB	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6J4C0G2J392J125AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6L4C0G2J472J160AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6L4C0G2J562J160AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M4C0G2J682J200AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6J4C0G2J822J125AA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6J4C0G2J103J125AA	C=10nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6L3C0G2E103J160AA	C=10nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6J2C0G2A153J125AA	C=15nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6L4C0G2J153J160AA	C=15nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3C0G2E153J200AA	C=15nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6L3C0G2E223J160AA	C=22nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6L2C0G2A223J160AA	C=22nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6N4C0G2J223J230AA	C=22nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6N4C0G2W223J230AA	C=22nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M2C0G2A333J200AA	C=33nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6N3C0G2E333J230AA	C=33nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6P4C0G2J333J250AA	C=33nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6P4C0G2W333J250AA	C=33nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M4X7R2J473K200AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M4X7R2J473M200AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6N2C0G2A473J230AA	C=47nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6P3C0G2E473J250AA	C=47nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M4X7R2J683K200AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M4X7R2J683M200AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6N2C0G2A683J230AA	C=68nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6L1X7T2J104K160AC	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6L1X7T2J104M160AC	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7R2E104K200AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7R2E104M200AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7R2E154K200AA	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7R2E154M200AA	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M1X7T2J154K200AC	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M1X7T2J154M200AC	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7R2E224K200AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7R2E224M200AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M4X7T2W224K200AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M4X7T2W224M200AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M2X7R2A334K200AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M2X7R2A334M200AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7T2E334K200AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7T2E334M200AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M2X7R2A474K200AA	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M2X7R2A474M200AA	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6L2X7R2A684K160AA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6L2X7R2A684M160AA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M2X7R2A105K200AA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M2X7R2A105M200AA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7R2A155K200AB	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7R2A155M200AB	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6N3X7R2A225K230AB	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6N3X7R2A225M230AB	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7S2A335K200AB	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7S2A335M200AB	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7S2A475K200AB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA6	CGA6M3X7S2A475M200AB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L4C0G2J822J160KA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L4C0G2J103J160KA	C=10nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8P4C0G2J153J250KA	C=15nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L3C0G2E223J160KA	C=22nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8R4C0G2J223J320KA	C=22nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8M4C0G2J333J200KA	C=33nF	✓	—	—	—	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8M3C0G2E333J200KA	C=33nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8M2C0G2A473J200KA	C=47nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N4C0G2W473J230KA	C=47nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8R4C0G2J473J320KA	C=47nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8R3C0G2E473J320KA	C=47nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L4X7R2J683K160KA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L4X7R2J683M160KA	C=68nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N4C0G2E683J230KN	C=68nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8P2C0G2A683J250KA	C=68nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8R4C0G2W683J320KA	C=68nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N4X7R2J104K230KA	C=100nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					简易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N4X7R2J104M230KA	C=100nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8R4C0G2E104J320KN	C=100nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8R2C0G2A104J320KA	C=100nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L3X7R2E154K160KA	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L3X7R2E154M160KA	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L1X7T2J154K160KC	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L1X7T2J154M160KC	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8M1X7T2J224K200KC	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8M1X7T2J224M200KC	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N3X7R2E224K230KA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N3X7R2E224M230KA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L4X7T2W334K160KA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L4X7T2W334M160KA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N3X7R2E334K230KA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N3X7R2E334M230KA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N3X7R2E474K230KA	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N3X7R2E474M230KA	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N4X7T2W474K230KA	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N4X7T2W474M230KA	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L3X7T2E684K160KA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8L3X7T2E684M160KA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N2X7R2A684K230KA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N2X7R2A684M230KA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N2X7R2A105K230KA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N2X7R2A105M230KA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8P3X7T2E105K250KA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8P3X7T2E105M250KA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N2X7R2A155K230KA	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N2X7R2A155M230KA	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N2X7R2A225K230KA	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N2X7R2A225M230KA	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8M3X7S2A335K200KB	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8M3X7S2A335M200KB	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N3X7S2A475K230KB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA8	CGA8N3X7S2A475M230KB	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N1C0G2J683J230KC	C=68nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9Q1C0G2J104J280KC	C=100nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9Q4C0G2W104J280KA	C=100nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9L4X7R2J154K160KA	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9L4X7R2J154M160KA	C=150nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N4C0G2E154J230KN	C=150nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N2C0G2A154J230KA	C=150nF	✓	✓	✓	✓	—
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N4X7R2J224K230KA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N4X7R2J224M230KA	C=220nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9L3X7R2E334K160KA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9L3X7R2E334M160KA	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9M1X7T2J334K200KC	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9M1X7T2J334M200KC	C=330nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N3X7R2E474K230KA	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N3X7R2E474M230KA	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9P1X7T2J474K250KC	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9P1X7T2J474M250KC	C=470nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9L2X7R2A684K160KA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9L2X7R2A684M160KA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9M4X7T2W684K200KA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9M4X7T2W684M200KA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N3X7R2E684K230KA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N3X7R2E684M230KA	C=680nF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N3X7R2E105K230KA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N3X7R2E105M230KA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N2X7R2A105K230KA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N2X7R2A105M230KA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9P4X7T2W105K250KA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9P4X7T2W105M250KA	C=1uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9M3X7T2E155K200KA	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9M3X7T2E155M200KA	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N2X7R2A155K230KA	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N2X7R2A155M230KA	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N2X7R2A225K230KA	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N2X7R2A225M230KA	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9P3X7T2E225K250KA	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9P3X7T2E225M250KA	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N2X7R2A335K230KA	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N2X7R2A335M230KA	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N2X7R2A475K230KA	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N2X7R2A475M230KA	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9M3X7S2A685K200KB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9M3X7S2A685M200KB	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N3X7S2A106K230KB	C=10uF	✓	✓	✓	✓	✓
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9N3X7S2A106M230KB	C=10uF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 中耐压 (100 to 630V)	CGA9	CGA9P3X7S2A156M250KB	C=15uF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A102G200AC	C=1nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A122G200AC	C=1.2nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A152G200AC	C=1.5nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A182G200AC	C=1.8nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A222G200AC	C=2.2nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A272G200AC	C=2.7nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A332G200AC	C=3.3nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A392G200AC	C=3.9nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A472G200AC	C=4.7nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A562G200AC	C=5.6nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A682G200AC	C=6.8nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6N1C0G3A822G230AC	C=8.2nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6P1C0G3A103G250AC	C=10nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6P1C0G3A123G250AC	C=12nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6P1C0G3A153G250AC	C=15nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6P1C0G3A183G250AC	C=18nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6P1C0G3A223G250AC	C=22nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A102J200AC	C=1nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A122J200AC	C=1.2nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A152J200AC	C=1.5nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A182J200AC	C=1.8nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A222J200AC	C=2.2nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A272J200AC	C=2.7nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A332J200AC	C=3.3nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A392J200AC	C=3.9nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A472J200AC	C=4.7nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A562J200AC	C=5.6nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6M1C0G3A682J200AC	C=6.8nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6N1C0G3A822J230AC	C=8.2nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6P1C0G3A103J250AC	C=10nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6P1C0G3A123J250AC	C=12nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6P1C0G3A153J250AC	C=15nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6P1C0G3A183J250AC	C=18nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA6	CGA6P1C0G3A223J250AC	C=22nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA7	CGA7F1C0G3F100F085KA	C=10pF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA7	CGA7G1C0G3F150K110KA	C=15pF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA7	CGA7G1C0G3F220K110KA	C=22pF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA7	CGA7L1C0G3F330K160KA	C=33pF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA7	CGA7L1C0G3F470K160KA	C=47pF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA7	CGA7M1C0G3F680K200KA	C=68pF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA7	CGA7M1C0G3F101K200KA	C=100pF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA7	CGA7K1X7R3D471K130KA	C=470pF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA7	CGA7K1X7R3D471M130KA	C=470pF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA7	CGA7K1X7R3A471K130KA	C=470pF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA7	CGA7K1X7R3A471M130KA	C=470pF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA7	CGA7K1X7R3D102K130KA	C=1nF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA7	CGA7K1X7R3D102M130KA	C=1nF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA7	CGA7K1X7R3A102K130KA	C=1nF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA7	CGA7K1X7R3A102M130KA	C=1nF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA8	CGA8L1C0G3F101K160KA	C=100pF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA8	CGA8L1C0G3F151K160KA	C=150pF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA8	CGA8M1C0G3F221K200KA	C=220pF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA8	CGA8P1C0G3F331K250KA	C=330pF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA8	CGA8K1X7R3D222K130KA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA8	CGA8K1X7R3D222M130KA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA8	CGA8L1X7R3A472K160KA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA8	CGA8L1X7R3A472M160KA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA8	CGA8M1X7R3A103K200KA	C=10nF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA8	CGA8M1X7R3A103M200KA	C=10nF	✓	✓	✓	✓	✓
车载等级, 高耐压 (1000V and over)	CGA9	CGA9Q1C0G3A103J280KC	C=10nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA9	CGA9Q1C0G3A153J280KC	C=15nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA9	CGA9Q1C0G3A223J280KC	C=22nF	✓	✓	✓	✓	—
车载等级, 高耐压 (1000V and over)	CGA9	CGA9Q1C0G3A333J280KC	C=33nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H010C050BA	C=1pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H020C050BA	C=2pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H030C050BA	C=3pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H040C050BA	C=4pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H050C050BA	C=5pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H060D050BA	C=6pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H070D050BA	C=7pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H080D050BA	C=8pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H090D050BA	C=9pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H100D050BA	C=10pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H150J050BA	C=15pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H220J050BA	C=22pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H330J050BA	C=33pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H470J050BA	C=47pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H680J050BA	C=68pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP02A101J050BA	C=100pF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置
					PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
Touchstone								
车载等级, 高温保证用	CGA2	CGA2B2NP01H101J050BA	C=100pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP02A151J050BA	C=150pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H151J050BA	C=150pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2X8R2A151K050BA	C=150pF	—	—	—	—	—
车载等级, 高温保证用	CGA2	CGA2B2X8R2A151M050BA	C=150pF	—	—	—	—	—
车载等级, 高温保证用	CGA2	CGA2B2X8R1H151K050BA	C=150pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H151M050BA	C=150pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2NP02A221J050BA	C=220pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H221J050BA	C=220pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2X8R2A221K050BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R2A221M050BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H221K050BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H221M050BA	C=220pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2NP02A331J050BA	C=330pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H331J050BA	C=330pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2X8R2A331K050BA	C=330pF	—	—	—	—	—
车载等级, 高温保证用	CGA2	CGA2B2X8R2A331M050BA	C=330pF	—	—	—	—	—
车载等级, 高温保证用	CGA2	CGA2B2X8R1H331K050BA	C=330pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H331M050BA	C=330pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2NP02A471J050BA	C=470pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2NP01H471J050BA	C=470pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2X8R2A471K050BA	C=470pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R2A471M050BA	C=470pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H471K050BA	C=470pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H471M050BA	C=470pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2NP01H681J050BA	C=680pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2X8R2A681K050BA	C=680pF	—	—	—	—	—
车载等级, 高温保证用	CGA2	CGA2B2X8R2A681M050BA	C=680pF	—	—	—	—	—
车载等级, 高温保证用	CGA2	CGA2B2X8R1H681K050BA	C=680pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H681M050BA	C=680pF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2NP01H102J050BA	C=1nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA2	CGA2B2X8R2A102K050BA	C=1nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R2A102M050BA	C=1nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H102K050BA	C=1nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H102M050BA	C=1nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R2A152K050BA	C=1.5nF	—	—	—	—	—
车载等级, 高温保证用	CGA2	CGA2B2X8R2A152M050BA	C=1.5nF	—	—	—	—	—
车载等级, 高温保证用	CGA2	CGA2B2X8R1H152K050BA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H152M050BA	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R2A222K050BA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R2A222M050BA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H222K050BA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H222M050BA	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R2A332K050BB	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R2A332M050BB	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H332K050BA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H332M050BA	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H472K050BA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1H472M050BA	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R1H682K050BB	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R1H682M050BB	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1E682K050BA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1E682M050BA	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R1H103K050BB	C=10nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R1H103M050BB	C=10nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1E103K050BA	C=10nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B2X8R1E103M050BA	C=10nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R1E153K050BB	C=15nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R1E153M050BB	C=15nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R1E223K050BB	C=22nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R1E223M050BB	C=22nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B1X8R1E333K050BC	C=33nF	—	—	—	—	—
车载等级, 高温保证用	CGA2	CGA2B1X8R1E333M050BC	C=33nF	—	—	—	—	—
车载等级, 高温保证用	CGA2	CGA2B3X8R1C333K050BB	C=33nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R1C333M050BB	C=33nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B1X8R1E473K050BC	C=47nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B1X8R1E473M050BC	C=47nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R1C473K050BB	C=47nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA2	CGA2B3X8R1C473M050BB	C=47nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2NP02A010C080AA	C=1pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA3	CGA3E2NP01H010C080AA	C=1pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA3	CGA3E2NP02A020C080AA	C=2pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA3	CGA3E2NP01H020C080AA	C=2pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA3	CGA3E2NP02A030C080AA	C=3pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA3	CGA3E2NP01H030C080AA	C=3pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA3	CGA3E2NP02A040C080AA	C=4pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA3	CGA3E2NP01H040C080AA	C=4pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA3	CGA3E2NP02A050C080AA	C=5pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA3	CGA3E2NP01H050C080AA	C=5pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA3	CGA3E2NP02A060D080AA	C=6pF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 高温保证用	CGA3	CGA3E2NP01H060D080AA	C=6pF	Touch-stone	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2NP02A070D080AA	C=7pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H070D080AA	C=7pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A080D080AA	C=8pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H080D080AA	C=8pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A090D080AA	C=9pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H090D080AA	C=9pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A100D080AA	C=10pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H100D080AA	C=10pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A150J080AA	C=15pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H150J080AA	C=15pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A220J080AA	C=22pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H220J080AA	C=22pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A330J080AA	C=33pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H330J080AA	C=33pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A470J080AA	C=47pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H470J080AA	C=47pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A680J080AA	C=68pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H680J080AA	C=68pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A101J080AA	C=100pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H101J080AA	C=100pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A151J080AA	C=150pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H151J080AA	C=150pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A221J080AA	C=220pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H221J080AA	C=220pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A331J080AA	C=330pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H331J080AA	C=330pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A471J080AA	C=470pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H471J080AA	C=470pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A681J080AA	C=680pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H681J080AA	C=680pF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E3NP02E102J080AA	C=1nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A102J080AA	C=1nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H102J080AA	C=1nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A102K080AA	C=1nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A102M080AA	C=1nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H102K080AA	C=1nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H102M080AA	C=1nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E3NP02E122J080AA	C=1.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A122J080AA	C=1.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H122J080AA	C=1.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E3NP02E152J080AA	C=1.5nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A152J080AA	C=1.5nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H152J080AA	C=1.5nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A152K080AA	C=1.5nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A152M080AA	C=1.5nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H152K080AA	C=1.5nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H152M080AA	C=1.5nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E3NP02E182J080AA	C=1.8nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A182J080AA	C=1.8nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H182J080AA	C=1.8nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E3NP02E222J080AA	C=2.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A222J080AA	C=2.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H222J080AA	C=2.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A222K080AA	C=2.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A222M080AA	C=2.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H222K080AA	C=2.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H222M080AA	C=2.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A272J080AA	C=2.7nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H272J080AA	C=2.7nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP02A332J080AA	C=3.3nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H332J080AA	C=3.3nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A332K080AA	C=3.3nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A332M080AA	C=3.3nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H332K080AA	C=3.3nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H332M080AA	C=3.3nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H392J080AA	C=3.9nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H472J080AA	C=4.7nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A472K080AA	C=4.7nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A472M080AA	C=4.7nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H472K080AA	C=4.7nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H472M080AA	C=4.7nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H562J080AA	C=5.6nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H682J080AA	C=6.8nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A682K080AA	C=6.8nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R2A682M080AA	C=6.8nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H682K080AA	C=6.8nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2X8R1H682M080AA	C=6.8nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H822J080AA	C=8.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA3	CGA3E2NP01H103J080AA	C=10nF	✓	✓	✓	✓	

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					Touchstone	PDF	SPICE	SPICE
车载等级, 高温保证用	CGA3	CGA3E2X8R2A103K080AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R2A103M080AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1H103K080AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1H103M080AA	C=10nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R2A153K080AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R2A153M080AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1H153K080AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1H153M080AA	C=15nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R2A223K080AB	C=22nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R2A223M080AB	C=22nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1H223K080AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1H223M080AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R2A333K080AB	C=33nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R2A333M080AB	C=33nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1H333K080AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1H333M080AA	C=33nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1H473K080AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1H473M080AA	C=47nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1H683K080AB	C=68nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1H683M080AB	C=68nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1E683K080AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1E683M080AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1H104K080AB	C=100nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1H104M080AB	C=100nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1E104K080AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E2X8R1E104M080AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1E154K080AB	C=150nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1E154M080AB	C=150nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1E224K080AB	C=220nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1E224M080AB	C=220nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E1X8R1E334K080AC	C=330nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E1X8R1E334M080AC	C=330nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1C334K080AB	C=330nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1C334M080AB	C=330nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1C474K080AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E3X8R1C474M080AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E1X8L1C684K080AC	C=680nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E1X8L1C105K080AC	C=1uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E1X8L0J155K080AC	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA3	CGA3E1X8L0J225K080AC	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4C4NP02W101J060AA	C=100pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C4NP02W151J060AA	C=150pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C4NP02W221J060AA	C=220pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C4NP02W331J060AA	C=330pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C4NP02W471J060AA	C=470pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C4NP02W681J060AA	C=680pF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C4NP02W102J060AA	C=1nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C2NP02A102J060AA	C=1nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C4NP02W122J060AA	C=1.2nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C2NP02A122J060AA	C=1.2nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C2NP02A152J060AA	C=1.5nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4F4NP02W152J085AA	C=1.5nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4F4NP02W182J085AA	C=1.8nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4F2NP02A182J085AA	C=1.8nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4F4NP02W222J085AA	C=2.2nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4F2NP02A222J085AA	C=2.2nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C2NP01H272J060AA	C=2.7nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J4NP02W272J125AA	C=2.7nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J2NP02A272J125AA	C=2.7nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C2NP01H332J060AA	C=3.3nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4F3NP02E332J085AA	C=3.3nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J4NP02W332J125AA	C=3.3nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J2NP02A332J125AA	C=3.3nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C2NP01H392J060AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J4NP02W392J125AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J3NP02E392J125AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J2NP02A392J125AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C2NP01H472J060AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J4NP02W472J125AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J3NP02E472J125AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J2NP02A472J125AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C2NP01H562J060AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J4NP02W562J125AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J3NP02E562J125AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J2NP02A562J125AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C2NP01H682J060AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J3NP02E682J125AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J2NP02A682J125AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C2NP01H822J060AA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J3NP02E822J125AA	C=8.2nF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					Touch- stone	PDF	SPICE	SPICE
车载等级, 高温保证用	CGA4	CGA4J2NP02A822J125AA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4C2NP01H103J060AA	C=10nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J3NP02E103J125AA	C=10nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J2NP02A103J125AA	C=10nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4F2NP01H153J085AA	C=15nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J2NP01H223J125AA	C=22nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J2X8R2A223K125AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J2X8R2A223M125AA	C=22nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J2NP01H333J125AA	C=33nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J3X8R2A333K125AB	C=33nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R2A333M125AB	C=33nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R2A473K125AB	C=47nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J3X8R2A473M125AB	C=47nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA4	CGA4J3X8R2A683K125AB	C=68nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R2A683M125AB	C=68nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J2X8R1H683K125AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J2X8R1H683M125AA	C=68nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J2X8R1H104K125AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J2X8R1H104M125AA	C=100nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R1H154K125AB	C=150nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R1H154M125AB	C=150nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R1H224K125AB	C=220nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R1H224M125AB	C=220nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J2X8R1E224K125AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J2X8R1E224M125AA	C=220nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8L1H334K125AC	C=330nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J2X8R1E334K125AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J2X8R1E334M125AA	C=330nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8L1H474K125AC	C=470nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R1E474K125AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R1E474M125AB	C=470nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8L1H684K125AC	C=680nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8R1E684K125AC	C=680nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8R1E684M125AC	C=680nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R1C684K125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R1C684M125AB	C=680nF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8L1H105K125AC	C=1uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8R1E105K125AC	C=1uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8R1E105M125AC	C=1uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R1C105K125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8R1C105M125AB	C=1uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8L1E155K125AB	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8L1V225K125AC	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J3X8L1E225K125AB	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8L1C335K125AC	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8L1E475K125AC	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8L1C475K125AC	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8L0J685K125AC	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8L1A106K125AC	C=10uF	✓	✓	✓	✓	✓
车载等级, 高温保证用	CGA4	CGA4J1X8L0J106K125AC	C=10uF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5C2NP02A392J060AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5F4NP02J392J085AA	C=3.9nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5C2NP01H472J060AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5F4NP02J472J085AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5F2NP02A472J085AA	C=4.7nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5F2NP02A562J085AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5H4NP02J562J115AA	C=5.6nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5C2NP01H682J060AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5H4NP02J682J115AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5H4NP02W682J115AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5H2NP02A682J115AA	C=6.8nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5H4NP02W822J115AA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5H2NP02A822J115AA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5L4NP02J822J160AA	C=8.2nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5C2NP01H103J060AA	C=10nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5H3NP02E103J115AA	C=10nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5H2NP02A103J115AA	C=10nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5L4NP02J103J160AA	C=10nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5L4NP02W103J160AA	C=10nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5C2NP01H153J060AA	C=15nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5H2NP02A153J115AA	C=15nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5L4NP02W153J160AA	C=15nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5L3NP02E153J160AA	C=15nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5C2NP01H223J060AA	C=22nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5L3NP02E223J160AA	C=22nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5L2NP02A223J160AA	C=22nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5F2NP01H333J085AA	C=33nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5L2NP02A333J160AA	C=33nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5H2NP01H473J115AA	C=47nF	✓	✓	✓	✓	—
车载等级, 高温保证用	CGA5	CGA5H2X8R2A683K115AA	C=68nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置
					PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
车载等级, 高温保证用	CGA5	CGA5H2X8R2A683M115AA	C=68nF	Touch-stone	✓	✓	✓	✓
车载等级, 高温保证用	CGA5	CGA5L2NP01H683J160AA	C=68nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5H2X8R2A104K115AA	C=100nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5H2X8R2A104M115AA	C=100nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L2NP01H104J160AA	C=100nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L2X8R2A154K160AA	C=150nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L2X8R2A154M160AA	C=150nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5H2X8R1H224K115AA	C=220nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5H2X8R1H224M115AA	C=220nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R2A224K160AB	C=220nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R2A224M160AB	C=220nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R2A334K160AB	C=330nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R2A334M160AB	C=330nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L2X8R1H334K160AA	C=330nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L2X8R1H334M160AA	C=330nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L2X8R1H474K160AA	C=470nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L2X8R1H474M160AA	C=470nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5H2X8R1E684K115AA	C=680nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5H2X8R1E684M115AA	C=680nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1H684K160AB	C=680nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1H684M160AB	C=680nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1H105K160AB	C=1uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1H105M160AB	C=1uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L2X8R1E105K160AA	C=1uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L2X8R1E105M160AA	C=1uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8L1H155K160AC	C=1.5uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1E155K160AB	C=1.5uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1E155M160AB	C=1.5uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8L1H225K160AC	C=2.2uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1E225K160AB	C=2.2uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1E225M160AB	C=2.2uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8L1H335K160AC	C=3.3uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8R1E335K160AC	C=3.3uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8R1E335M160AC	C=3.3uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1C335K160AB	C=3.3uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1C335M160AB	C=3.3uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8R1E475K160AC	C=4.7uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8R1E475M160AC	C=4.7uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1C475K160AB	C=4.7uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L3X8R1C475M160AB	C=4.7uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8L1C685K160AC	C=6.8uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8L1E106K160AC	C=10uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8L1C106K160AC	C=10uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8L0G156M160AC	C=15uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA5	CGA5L1X8L0G226M160AC	C=22uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6J4NP02J822J125AA	C=8.2nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6J4NP02J103J125AA	C=10nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6L4NP02J153J160AA	C=15nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6L3NP02E223J160AA	C=22nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6N4NP02J223J230AA	C=22nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6N4NP02W223J230AA	C=22nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6N3NP02E333J230AA	C=33nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P4NP02J333J250AA	C=33nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P4NP02W333J250AA	C=33nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P3NP02E473J250AA	C=47nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6N2NP02A683J230AA	C=68nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6M3X8R2A474K200AB	C=470nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6M3X8R2A474M200AB	C=470nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P3X8R2A684K250AB	C=680nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P3X8R2A684M250AB	C=680nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6L2X8R1E155K160AA	C=1.5uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6L2X8R1E155M160AA	C=1.5uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6M2X8R1E225K200AA	C=2.2uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6M2X8R1E225M200AA	C=2.2uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6M1X8L1H335K200AC	C=3.3uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P2X8R1E335K250AA	C=3.3uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P2X8R1E335M250AA	C=3.3uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6M1X8L1H475K200AC	C=4.7uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P3X8R1E475K250AB	C=4.7uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P3X8R1E475M250AB	C=4.7uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6M1X8R1E685K200AC	C=6.8uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6M1X8R1E685M200AC	C=6.8uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6M3X8R1C685K200AB	C=6.8uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6M3X8R1C685M200AB	C=6.8uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P1X8L1H106K250AC	C=10uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P1X8R1E106K250AC	C=10uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P1X8R1E106M250AC	C=10uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P3X8R1C106K250AB	C=10uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6P3X8R1C106M250AB	C=10uF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA6	CGA6M1X8L1C156M200AC	C=15uF	✓	✓	✓	✓	

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 高温保证用	CGA6	CGA6P1X8L1C226M250AC	C=22uF	Touch-stone	✓	✓	✓	✓
车载等级, 高温保证用	CGA8	CGA8M4NP02J333J200KA	C=33nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA8	CGA8N4NP02W473J230KA	C=47nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA8	CGA8R4NP02J473J320KA	C=47nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA8	CGA8N4NP02E683J230KN	C=68nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA8	CGA8R4NP02W683J320KA	C=68nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA8	CGA8R4NP02E104J320KN	C=100nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA9	CGA9Q4NP02W104J280KA	C=100nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA9	CGA9N4NP02E154J230KN	C=150nF	✓	✓	✓	✓	
车载等级, 高温保证用	CGA9	CGA9N2NP02A154J230KA	C=150nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G3A102J335AJ	C=1nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G3A152J335AJ	C=1.5nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G3A222J335AJ	C=2.2nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G3A332J335AJ	C=3.3nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G3A472J335AJ	C=4.7nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G3A682J335AJ	C=6.8nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G3A103J335AJ	C=10nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G3A153J335AJ	C=15nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G3A223J335AJ	C=22nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G2J223J335AJ	C=22nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G2W223J335AJ	C=22nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G2J333J335AJ	C=33nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G2W333J335AJ	C=33nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G2E333J335AJ	C=33nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G2E473J335AJ	C=47nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG32K	CKG32KC0G2A683J335AJ	C=68nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG45K	CKG45KC0G2J333J290JJ	C=33nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG45K	CKG45KC0G2W473J290JJ	C=47nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG45K	CKG45KC0G2E683J290JJ	C=68nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG45N	CKG45NC0G2J663J500JJ	C=66nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG45N	CKG45NC0G2W943J500JJ	C=94nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG45N	CKG45NC0G2E144K500JJ	C=140nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KC0G2J683J335JJ	C=68nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KC0G2E154J335JJ	C=150nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2J224K335JJ	C=220nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2J224M335JJ	C=220nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7T2J334K335JJ	C=330nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7T2J334M335JJ	C=330nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2E474K335JJ	C=470nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2E474M335JJ	C=470nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7T2J474K335JJ	C=470nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7T2J474M335JJ	C=470nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7T2W684K335JJ	C=680nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7T2W684M335JJ	C=680nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2E105K335JJ	C=1uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2E105M335JJ	C=1uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2A105K335JJ	C=1uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2A105M335JJ	C=1uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7T2E155K335JJ	C=1.5uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7T2E155M335JJ	C=1.5uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2A225K335JJ	C=2.2uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2A225M335JJ	C=2.2uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7T2E225K335JJ	C=2.2uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7T2E225M335JJ	C=2.2uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2A335K335JJ	C=3.3uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2A335M335JJ	C=3.3uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2A475K335JJ	C=4.7uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R2A475M335JJ	C=4.7uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7S2A685K335JJ	C=6.8uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7S2A685M335JJ	C=6.8uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R1E106K335JJ	C=10uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R1E106M335JJ	C=10uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7S2A106K335JJ	C=10uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7S2A106M335JJ	C=10uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7S1H106K335JJ	C=10uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7S1H106M335JJ	C=10uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R1C156M335JJ	C=15uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7S2A156M335JJ	C=15uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R1H226M335JJ	C=22uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R1E226M335JJ	C=22uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R1V476M335JJ	C=47uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7R1E476M335JJ	C=47uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57K	CKG57KX7S1C476M335JJ	C=47uF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57N	CKG57NC0G2J144K500JJ	C=140nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57N	CKG57NC0G2E304J500JJ	C=300nF	✓	✓	✓	✓	
车载等级, 金属支架电容	CKG57N	CKG57NX7R2J474M500JJ	C=470nF	✓	✓	✓	✓	

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 金属支架电容	CKG57N	CKG57NX7T2J684M500JJ	C=680nF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7R2E105M500JJ	C=1uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7T2J105M500JJ	C=1uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7T2W155M500JJ	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7R2E225M500JJ	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7R2A225M500JJ	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7T2W225M500JJ	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7T2E335M500JJ	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7R2A475M500JJ	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX5R2A106M500JJ	C=10uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7R2A106M500JJ	C=10uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7R1H106M500JJ	C=10uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX5R1H226M500JJ	C=22uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7R1E226M500JJ	C=22uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7S2A226M500JJ	C=22uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7S1H226M500JJ	C=22uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7R1C336M500JJ	C=33uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX5R1E476M500JJ	C=47uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7R1H476M500JJ	C=47uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7S1E476M500JJ	C=47uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX5R1C107M500JJ	C=100uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7R1E107M500JJ	C=100uF	✓	✓	✓	✓	✓
车载等级, 金属支架电容	CKG57N	CKG57NX7S1C107M500JJ	C=100uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B2C0G2A101J050BE	C=100pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2C0G1H101J050BE	C=100pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2C0G2A151J050BE	C=150pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2C0G1H151J050BE	C=150pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A151K050BE	C=150pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A151M050BE	C=150pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H151K050BE	C=150pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H151M050BE	C=150pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2C0G2A221J050BE	C=220pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2C0G1H221J050BE	C=220pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A221K050BE	C=220pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A221M050BE	C=220pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H221K050BE	C=220pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H221M050BE	C=220pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2C0G2A331J050BE	C=330pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2C0G1H331J050BE	C=330pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A331K050BE	C=330pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A331M050BE	C=330pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H331K050BE	C=330pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H331M050BE	C=330pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2C0G2A471J050BE	C=470pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2C0G1H471J050BE	C=470pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A471K050BE	C=470pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A471M050BE	C=470pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H471K050BE	C=470pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H471M050BE	C=470pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B1C0G2A681J050BE	C=680pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2C0G1H681J050BE	C=680pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A681K050BE	C=680pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A681M050BE	C=680pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H681K050BE	C=680pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H681M050BE	C=680pF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B1C0G2A102J050BE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2C0G1H102J050BE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X7R1H102K050BE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X7R1H102M050BE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A102K050BE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A102M050BE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H102K050BE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H102M050BE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A152K050BE	C=1.5nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A152M050BE	C=1.5nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H152K050BE	C=1.5nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H152M050BE	C=1.5nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X7R1H222K050BE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X7R1H222M050BE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A222K050BE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R2A222M050BE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H222K050BE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H222M050BE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B3X8R2A332K050BE	C=3.3nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B3X8R2A332M050BE	C=3.3nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H332K050BE	C=3.3nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H332M050BE	C=3.3nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X7R1H472K050BE	C=4.7nF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	S参数 Touch-stone	等效电路模型			
					簡易模型		詳細模型	DC偏置 機能
					PDF	SPICE	SPICE	HSPICE,LT spice,PSpice
车载等级, 树脂电极品	CGA2	CGA2B2X7R1H472M050BE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H472K050BE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B2X8R1H472M050BE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X8R1H682K050BE	C=6.8nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B3X8R1H682M050BE	C=6.8nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1E682K050BE	C=6.8nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B2X8R1E682M050BE	C=6.8nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B3X7R1H103K050BE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X7R1H103M050BE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X8R1H103K050BE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X8R1H103M050BE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B2X8R1E103K050BE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B2X8R1E103M050BE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X8R1E153K050BE	C=15nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B3X8R1E153M050BE	C=15nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B3X7R1H223K050BE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X7R1H223M050BE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X8R1E223K050BE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X8R1E223M050BE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B1X8R1E333K050BE	C=33nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B1X8R1E333M050BE	C=33nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B3X8R1C333K050BE	C=33nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B3X8R1C333M050BE	C=33nF	—	—	—	—	—
车载等级, 树脂电极品	CGA2	CGA2B3X7R1H473K050BE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X7R1H473M050BE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B1X8R1E473K050BE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B1X8R1E473M050BE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X8R1C473K050BE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X8R1C473M050BE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X7R1H104K050BE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X7R1H104M050BE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B1X7R1V224K050BE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B1X7R1V224M050BE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X7R1E224K050BE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X7R1E224M050BE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B2X7R1C224K050BE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B2X7R1C224M050BE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B1X7S1C474K050BE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B1X7S1C474M050BE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X7S1A474K050BE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA2	CGA2B3X7S1A474M050BE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H101J080AE	C=100pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G2A331J080AE	C=330pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H331J080AE	C=330pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G2A471J080AE	C=470pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H471J080AE	C=470pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G2A681J080AE	C=680pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H681J080AE	C=680pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E3C0G2E102J080AE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G2A102J080AE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H102J080AE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2X7R2A102M080AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H102K080AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H102M080AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A102K080AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A102M080AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H102K080AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H102M080AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3C0G2E122J080AE	C=1.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G2A122J080AE	C=1.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H122J080AE	C=1.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E3C0G2E152J080AE	C=1.5nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G2A152J080AE	C=1.5nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H152J080AE	C=1.5nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A152M080AE	C=1.5nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H152K080AE	C=1.5nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H152M080AE	C=1.5nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E3C0G2E182J080AE	C=1.8nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G2A182J080AE	C=1.8nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H182J080AE	C=1.8nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G2A222J080AE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H222J080AE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2X7R2A222K080AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H222M080AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H222K080AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A222K080AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A222M080AE	C=2.2nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	等效电路模型				
				S参数		簡易模型		DC偏置
				Touch-stone	PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H222K080AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H222M080AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1C0G2A272J080AE	C=2.7nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G2A272J080AE	C=2.7nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H272J080AE	C=2.7nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E1C0G2A332J080AE	C=3.3nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G2A332J080AE	C=3.3nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H332J080AE	C=3.3nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A332K080AE	C=3.3nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A332M080AE	C=3.3nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H332K080AE	C=3.3nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H332M080AE	C=3.3nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E1C0G2A392J080AE	C=3.9nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H392J080AE	C=3.9nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E1C0G2A472J080AE	C=4.7nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H472J080AE	C=4.7nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2X7R2A472K080AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R2A472M080AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H472K080AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H472M080AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A472K080AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A472M080AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H472K080AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H472M080AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1C0G2A562J080AE	C=5.6nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H562J080AE	C=5.6nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E1C0G2A682J080AE	C=6.8nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H682J080AE	C=6.8nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A682K080AE	C=6.8nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A682M080AE	C=6.8nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H682K080AE	C=6.8nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H682M080AE	C=6.8nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E1C0G2A822J080AE	C=8.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H822J080AE	C=8.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E1C0G2A103J080AE	C=10nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2C0G1H103J080AE	C=10nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA3	CGA3E2X7R2A103K080AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R2A103M080AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H103K080AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H103M080AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A103K080AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A103M080AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H103K080AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H103M080AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A153K080AE	C=15nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R2A153M080AE	C=15nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H153K080AE	C=15nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H153M080AE	C=15nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X7R2A223K080AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R2A223M080AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H223K080AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H223M080AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R2A223K080AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R2A223M080AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H223K080AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H223M080AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H333K080AE	C=33nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H333M080AE	C=33nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H473K080AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H473M080AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7S2A473K080AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7S2A473M080AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H473K080AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1H473M080AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R1H683K080AE	C=68nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E3X8R1H683M080AE	C=68nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R1E683K080AE	C=68nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X8R1E683M080AE	C=68nF	—	—	—	—	—
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H104K080AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X7R1H104M080AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7S2A104K080AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7S2A104M080AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R1H104K080AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R1H104M080AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1E104K080AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E2X8R1E104M080AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R1E154K080AE	C=150nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R1E154M080AE	C=150nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7R1H224K080AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7R1H224M080AE	C=220nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	等效电路模型				
				S参数		簡易模型		DC偏置
				Touch-stone	PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
车载等级, 树脂电极品	CGA3	CGA3E3X7R1V224K080AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7R1V224M080AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R1E224K080AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R1E224M080AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1X8R1E334K080AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1X8R1E334M080AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R1C334K080AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R1C334M080AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7R1H474K080AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7R1H474M080AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1X7R1V474K080AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1X7R1V474M080AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7R1E474K080AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7R1E474M080AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R1C474K080AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X8R1C474M080AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1X7R1V105K080AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1X7R1V105M080AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1X7R1E105K080AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1X7R1E105M080AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1X7S1C225K080AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E1X7S1C225M080AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7S1A225K080AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA3	CGA3E3X7S1A225M080AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4C4C0G2W101J060AE	C=100pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4C4C0G2W151J060AE	C=150pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4C4C0G2W221J060AE	C=220pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4C4C0G2W331J060AE	C=330pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4C4C0G2W471J060AE	C=470pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4C4C0G2W681J060AE	C=680pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4C4C0G2W102J060AE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4F3X7R2E102K085AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F3X7R2E102M085AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F2X7R2A102M085AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4C4C0G2W122J060AE	C=1.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4F4C0G2W152J085AE	C=1.5nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4F4C0G2W182J085AE	C=1.8nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4F4C0G2W222J085AE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4F3X7R2E222K085AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F2X7R2A222K085AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F2X7R2A222M085AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J4C0G2W272J125AE	C=2.7nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4F3C0G2E332J085AE	C=3.3nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4J4C0G2W332J125AE	C=3.3nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4J4C0G2W392J125AE	C=3.9nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4J3C0G2E392J125AE	C=3.9nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4F3X7R2E472K085AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F3X7R2E472M085AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F2X7R2A472K085AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F2X7R2A472M085AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3C0G2E472J125AE	C=4.7nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4J3C0G2E562J125AE	C=5.6nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4J3C0G2E682J125AE	C=6.8nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4F2X7R2A103K085AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F2X7R2A103M085AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F4X7T2W103M085AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R2E103K125AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R2E103M125AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F1C0G2A153J085AE	C=15nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4F2C0G1H153J085AE	C=15nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4J1C0G2A223J125AE	C=22nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4J2C0G1H223J125AE	C=22nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4J3X7R2E223K125AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R2E223M125AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X7R2A223K125AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X7R2A223M125AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J4X7T2W223K125AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J4X7T2W223M125AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X8R2A223K125AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X8R2A223M125AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1C0G2A333J125AE	C=33nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4J2C0G1H333J125AE	C=33nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA4	CGA4J3X8R2A333K125AE	C=33nF	—	—	—	—	—
车载等级, 树脂电极品	CGA4	CGA4J3X8R2A333M125AE	C=33nF	—	—	—	—	—
车载等级, 树脂电极品	CGA4	CGA4J2X7R2A473K125AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X7R2A473M125AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J4X7T2W473K125AE	C=47nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					Touch- stone	PDF	SPICE	SPICE
车载等级, 树脂电极品	CGA4	CGA4J4X7T2W473M125AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7T2E473K125AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7T2E473M125AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R2A473K125AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R2A473M125AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R2A683K125AE	C=68nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R2A683M125AE	C=68nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X8R1H683K125AE	C=68nF	—	—	—	—	—
车载等级, 树脂电极品	CGA4	CGA4J2X8R1H683M125AE	C=68nF	—	—	—	—	—
车载等级, 树脂电极品	CGA4	CGA4J2X7R2A104K125AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X7R2A104M125AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X7R1H104K125AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X7R1H104M125AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7T2E104K125AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7T2E104M125AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X8R1H104K125AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X8R1H104M125AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F2X8R1E154K085AE	C=150nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F2X8R1E154M085AE	C=150nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R1H154K125AE	C=150nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R1H154M125AE	C=150nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F3X7S2A224K085AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4F3X7S2A224M085AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X7R1H224K125AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X7R1H224M125AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R1H224K125AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R1H224M125AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X8R1E224K125AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X8R1E224M125AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X8R1E334K125AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J2X8R1E334M125AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1H474K125AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1H474M125AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7S2A474K125AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7S2A474M125AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X8L1H474K125AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R1E474K125AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R1E474M125AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X8R1E684K125AE	C=680nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X8R1E684M125AE	C=680nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R1C684K125AE	C=680nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R1C684M125AE	C=680nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1H105K125AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1H105M125AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1V105K125AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1V105M125AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7S2A105K125AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7S2A105M125AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X8L1H105K125AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X8R1E105K125AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X8R1E105M125AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R1C105K125AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X8R1C105M125AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1H225K125AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1H225M125AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X7R1V225K125AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X7R1V225M125AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1E225K125AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1E225M125AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X8L1V225K125AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X7R1H475K125AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X7R1V475K125AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X7R1V475M125AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X7R1E475K125AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X7R1E475M125AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1C475K125AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7R1C475M125AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X8L1E475K125AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X7R0J106K125AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X7S1E106K125AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X7S1C106K125AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X7S1C106M125AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7S1A106K125AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J3X7S1A106M125AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA4	CGA4J1X8L1A106K125AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H4X7R2J102K115AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H4X7R2J102M115AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H4X7R2J222K115AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H4X7R2J222M115AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H4X7R2J332K115AE	C=3.3nF	—	—	—	—	—

分類	系列、类型	型号	特性	等效电路模型				
				S参数		簡易模型		DC偏置
				Touch-stone	PDF	SPICE	SPICE	HSPICE,LTspice,PSpice
车载等级, 树脂电极品	CGA5	CGA5H4X7R2J332M115AE	C=3.3nF	—	—	—	—	—
车载等级, 树脂电极品	CGA5	CGA5F4C0G2J392J085AE	C=3.9nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5H4X7R2J472K115AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H4X7R2J472M115AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H4C0G2J562J115AE	C=5.6nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5H4C0G2J682J115AE	C=6.8nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5H4C0G2W682J115AE	C=6.8nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5H4C0G2W822J115AE	C=8.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5L4C0G2J822J160AE	C=8.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5H3C0G2E103J115AE	C=10nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5H4X7R2J103K115AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H4X7R2J103M115AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L4C0G2J103J160AE	C=10nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5L4C0G2W103J160AE	C=10nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5L3C0G2E153J160AE	C=15nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5H3X7R2E223K115AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H3X7R2E223M115AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5K4X7R2J223K130AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5K4X7R2J223M130AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L4X7R2J333K160AE	C=33nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L4X7R2J333M160AE	C=33nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H1C0G2A473J115AE	C=47nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5H2C0G1H473J115AE	C=47nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5L3X7R2E473K160AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7R2E473M160AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X7T2J473K160AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X7T2J473M160AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1C0G2A683J160AE	C=68nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5L2C0G1H683J160AE	C=68nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5H2X8R2A104K115AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H2X8R2A104M115AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1C0G2A104J160AE	C=100nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5L2C0G1H104J160AE	C=100nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA5	CGA5L3X7R2E104K160AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7R2E104M160AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X7R2A104K160AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X7R2A104M160AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L4X7T2W104K160AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L4X7T2W104M160AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X8R2A154K160AE	C=150nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X8R2A154M160AE	C=150nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H2X7R2A224K115AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5H2X7R2A224M115AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7T2E224K160AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7T2E224M160AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R2A224K160AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R2A224M160AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R2A334K160AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R2A334M160AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X8R1H334K160AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X8R1H334M160AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X7R2A474K160AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X8R1H474K160AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X8R1H474M160AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R1H684K160AE	C=680nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R1H684M160AE	C=680nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X7R2A105K160AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X7R2A105M160AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R1H105K160AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R1H105M160AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X8R1E105K160AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X8R1E105M160AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R1E155K160AE	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R1E155M160AE	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7R1H225K160AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7R1H225M160AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7R1V225K160AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7R1V225M160AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X7R1E225K160AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L2X7R1E225M160AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7S2A225K160AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7S2A225M160AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R1E225K160AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R1E225M160AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X8R1E335K160AE	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X8R1E335M160AE	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R1C335K160AE	C=3.3uF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	等效电路模型				
				S参数	簡易模型		詳細模型	DC偏置
					PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
车载等级, 树脂电极品	CGA5	CGA5L3X8R1C335M160AE	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7R1H475K160AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X7R1H475M160AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X7R1V475K160AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X7R1V475M160AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X8R1E475K160AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X8R1E475M160AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R1C475K160AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L3X8R1C475M160AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X7R1H106K160AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X7R1V106K160AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X7R1V106M160AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X7R1E106K160AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X7R1E106M160AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X8L1E106K160AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA5	CGA5L1X7R0J226M160AE	C=22uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M1C0G3A102J200AE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6M1C0G3A122J200AE	C=1.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6M1C0G3A152J200AE	C=1.5nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6M1C0G3A182J200AE	C=1.8nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6M1C0G3A222J200AE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6M1C0G3A272J200AE	C=2.7nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6M1C0G3A332J200AE	C=3.3nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6M1C0G3A392J200AE	C=3.9nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6M1C0G3A472J200AE	C=4.7nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6M1C0G3A562J200AE	C=5.6nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6M1C0G3A682J200AE	C=6.8nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6N1C0G3A822J230AE	C=8.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6L4C0G2J153J160AE	C=15nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6L3C0G2E223J160AE	C=22nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6P4C0G2J333J250AE	C=33nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6P4C0G2W333J250AE	C=33nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6M4X7R2J473K200AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M4X7R2J473M200AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M4X7R2J683K200AE	C=68nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M4X7R2J683M200AE	C=68nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6N2C0G2A683J230AE	C=68nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA6	CGA6L1X7T2J104K160AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6L1X7T2J104M160AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7R2E104K200AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7R2E104M200AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M1X7T2J154K200AE	C=150nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M1X7T2J154M200AE	C=150nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7R2E224K200AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7R2E224M200AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M4X7T2W224K200AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M4X7T2W224M200AE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7T2E334K200AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7T2E334M200AE	C=330nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M2X7R2A474K200AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M2X7R2A474M200AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X8R2A474K200AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X8R2A474M200AE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P3X8R2A684K250AE	C=680nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P3X8R2A684M250AE	C=680nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6L2X7R1H105K160AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6L2X7R1H105M160AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M2X7R2A105K200AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M2X7R2A105M200AE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7R1H225K200AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7R1H225M200AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6N3X7R2A225K230AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6N3X7R2A225M230AE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7S2A335K200AE	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7S2A335M200AE	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P2X8R1E335K250AE	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P2X8R1E335M250AE	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7S2A475K200AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6M3X7S2A475M200AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6N3X7S1H475K230AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6N3X7S1H475M230AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P3X7R1H475K250AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P3X8R1E475K250AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P3X8R1E475M250AE	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P3X7S1H106K250AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P3X7S1H106M250AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P1X8R1E106K250AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P1X8R1E106M250AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P3X8R1C106K250AE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA6	CGA6P3X8R1C106M250AE	C=10uF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置
					Touch-stone	PDF	SPICE	SPICE
车载等级, 树脂电极品	CGA6	CGA6P3X7R1E226M250AE	C=22uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA7	CGA7K1X7R3D102K130KE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA7	CGA7K1X7R3D102M130KE	C=1nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA8	CGA8P1C0G3F331K250KE	C=330pF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA8	CGA8K1X7R3D222K130KE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA8	CGA8K1X7R3D222M130KE	C=2.2nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA8	CGA8M4C0G2J333J200KE	C=33nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA8	CGA8N4X7R2J104K230KE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA8	CGA8N4X7R2J104M230KE	C=100nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA8	CGA8M1X7T2J224K200KE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA8	CGA8M1X7T2J224M200KE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA8	CGA8N3X7R2E474K230KE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA8	CGA8N3X7R2E474M230KE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA8	CGA8N4X7T2W474K230KE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA8	CGA8N4X7T2W474M230KE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA8	CGA8P3X7T2E105K250KE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA8	CGA8P3X7T2E105M250KE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9N1C0G2J683J230KE	C=68nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA9	CGA9N4C0G2E154J230KE	C=150nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA9	CGA9N2C0G2A154J230KE	C=150nF	✓	✓	✓	✓	—
车载等级, 树脂电极品	CGA9	CGA9N4X7R2J224K230KE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9N4X7R2J224M230KE	C=220nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9P1X7T2J474K250KE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9P1X7T2J474M250KE	C=470nF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9N3X7R2E105K230KE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9N3X7R2E105M230KE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9P4X7T2W105K250KE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9P4X7T2W105M250KE	C=1uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9P3X7T2E225K250KE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9P3X7T2E225M250KE	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9N3X7S2A106K230KE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGA9	CGA9N3X7S2A106M230KE	C=10uF	✓	✓	✓	✓	✓
车载等级, 树脂电极品	CGAD	CGADN3X7R1E476M230LE	C=47uF	✓	✓	✓	✓	✓
#N/A	CNA5	CNA5L1X7R1N225K160AE	C=2.2uF	✓	✓	✓	✓	✓
#N/A	CNA5	CNA5L1X7R1H225K160AE	C=2.2uF	✓	✓	✓	✓	✓
#N/A	CNA5	CNA5L1X7R1H475K160AE	C=4.7uF	✓	✓	✓	✓	✓
#N/A	CNA5	CNA5L1X7R1H106K160AE	C=10uF	✓	✓	✓	✓	✓
#N/A	CNA5	CNA5L1X7R1E106K160AE	C=10uF	✓	✓	✓	✓	✓
#N/A	CNA5	CNA5L1X7R1C106K160AE	C=10uF	✓	✓	✓	✓	✓
#N/A	CNA5	CNA5L1X7S1A226M160AE	C=22uF	✓	✓	✓	✓	✓
#N/A	CNA6	CNA6P1X7R2A475K250AE	C=4.7uF	✓	✓	✓	✓	✓
#N/A	CNA6	CNA6P1X7R1H475K250AE	C=4.7uF	✓	✓	✓	✓	✓
#N/A	CNA6	CNA6P1X7R1H106K250AE	C=10uF	✓	✓	✓	✓	✓
#N/A	CNA6	CNA6P1X7R1E226M250AE	C=22uF	✓	✓	✓	✓	✓
#N/A	CNA6	CNA6P1X7S1A476M250AE	C=47uF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R2A102K080AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R2A102M080AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R2A152K080AE	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R2A152M080AE	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R2A222K080AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R2A222M080AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R2A332K080AE	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R2A332M080AE	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H472K080AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H472M080AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H682K080AE	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H682M080AE	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H103K080AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H103M080AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H153K080AE	C=15nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H153M080AE	C=15nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H223K080AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H223M080AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H333K080AE	C=33nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H333M080AE	C=33nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H473K080AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU3	CEU3E2X7R1H473M080AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A102K125AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A102M125AE	C=1nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A152K125AE	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A152M125AE	C=1.5nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A222K125AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A222M125AE	C=2.2nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A332K125AE	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A332M125AE	C=3.3nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A472K125AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A472M125AE	C=4.7nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A682K125AE	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A682M125AE	C=6.8nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A103K125AE	C=10nF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	等效电路模型				
				S参数		簡易模型		DC偏置
				Touch-stone	PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
车载等级, 安全设计品	CEU4	CEU4J2X7R2A103M125AE	C=10nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A153K125AE	C=15nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R2A153M125AE	C=15nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R1H223K125AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R1H223M125AE	C=22nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R1H333K125AE	C=33nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R1H333M125AE	C=33nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R1H473K125AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R1H473M125AE	C=47nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R1H683K125AE	C=68nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R1H683M125AE	C=68nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R1H104K125AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 安全设计品	CEU4	CEU4J2X7R1H104M125AE	C=100nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H010C050BD	C=1pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H020C050BD	C=2pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H030C050BD	C=3pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H040C050BD	C=4pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H050C050BD	C=5pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H060D050BD	C=6pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H070D050BD	C=7pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H080D050BD	C=8pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H090D050BD	C=9pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H100D050BD	C=10pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H150J050BD	C=15pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H220J050BD	C=22pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H330J050BD	C=33pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H470J050BD	C=47pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H680J050BD	C=68pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H101J050BD	C=100pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H151J050BD	C=150pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H151K050BD	C=150pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H151M050BD	C=150pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H221J050BD	C=220pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H221K050BD	C=220pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H221M050BD	C=220pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H331J050BD	C=330pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H331K050BD	C=330pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H331M050BD	C=330pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H471J050BD	C=470pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H471K050BD	C=470pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H471M050BD	C=470pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H681J050BD	C=680pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H681K050BD	C=680pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H681M050BD	C=680pF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2C0G1H102J050BD	C=1nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H102K050BD	C=1nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H102M050BD	C=1nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H152K050BD	C=1.5nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H152M050BD	C=1.5nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H222K050BD	C=2.2nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H222M050BD	C=2.2nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H332K050BD	C=3.3nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H332M050BD	C=3.3nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H472K050BD	C=4.7nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1H472M050BD	C=4.7nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X8R1H682K050BD	C=6.8nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X8R1H682M050BD	C=6.8nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1E682K050BD	C=6.8nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1E682M050BD	C=6.8nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X7R1H103K050BD	C=10nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X7R1H103M050BD	C=10nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X8R1H103K050BD	C=10nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X8R1H103M050BD	C=10nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1E103K050BD	C=10nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X8R1E103M050BD	C=10nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X7R1H153K050BD	C=15nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X7R1H153M050BD	C=15nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X7R1E153K050BD	C=15nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X7R1E153M050BD	C=15nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X8R1E153K050BD	C=15nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X8R1E153M050BD	C=15nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X7R1H223K050BD	C=22nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X7R1H223M050BD	C=22nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X7R1E223K050BD	C=22nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X7R1E223M050BD	C=22nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X8R1E223K050BD	C=22nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X8R1E223M050BD	C=22nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X7R1H333K050BD	C=33nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B3X7R1H333M050BD	C=33nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA2	CGA2B2X7R1C333K050BD	C=33nF	✓	✓	✓	✓	—

分類	系列、类型	型号	特性	等效电路模型				
				S参数		簡易模型		DC偏置
				Touch-stone	PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
车载等级, 导电性环氧树脂用	CGA3	CGA3E1X7R1V334K080AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E1X7R1V334M080AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E3X7R1E334K080AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E3X7R1E334M080AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E1X8R1E334K080AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E1X8R1E334M080AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E3X8R1C334K080AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E3X8R1C334M080AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E1X7R1V474K080AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E1X7R1V474M080AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E3X7R1E474K080AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E3X7R1E474M080AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E3X8R1C474K080AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E3X8R1C474M080AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E1X7R1E684K080AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E1X7R1E684M080AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E1X7R1E105K080AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA3	CGA3E1X7R1E105M080AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4C2C0G1H272J060AD	C=2.7nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4C2C0G1H332J060AD	C=3.3nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4C2C0G1H392J060AD	C=3.9nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4C2C0G1H472J060AD	C=4.7nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4C2C0G1H562J060AD	C=5.6nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4C2C0G1H682J060AD	C=6.8nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4C2C0G1H822J060AD	C=8.2nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4C2C0G1H103J060AD	C=10nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4F2X8R2A103K085AD	C=10nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4F2X8R2A103M085AD	C=10nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4F2C0G1H153J085AD	C=15nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4F2X8R2A153K085AD	C=15nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4F2X8R2A153M085AD	C=15nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2C0G1H223J125AD	C=22nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X8R2A223K125AD	C=22nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X8R2A223M125AD	C=22nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2C0G1H333J125AD	C=33nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R2A333K125AD	C=33nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R2A333M125AD	C=33nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R2A473K125AD	C=47nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R2A473M125AD	C=47nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R2A683K125AD	C=68nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R2A683M125AD	C=68nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X8R1H683K125AD	C=68nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X8R1H683M125AD	C=68nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X8R1H104K125AD	C=100nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X8R1H104M125AD	C=100nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4F2X8R1E154K085AD	C=150nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4F2X8R1E154M085AD	C=150nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1H154K125AD	C=150nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1H154M125AD	C=150nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R1H154K125AD	C=150nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R1H154M125AD	C=150nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1H224K125AD	C=220nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1H224M125AD	C=220nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R1H224M125AD	C=220nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X8R1E224K125AD	C=220nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X8R1E224M125AD	C=220nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1H334K125AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1H334M125AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X8R1E334K125AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X8R1E334M125AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1E474K125AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1E474M125AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R1E474M125AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X7R1E684K125AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X7R1E684M125AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1C684K125AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1C684M125AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X8R1E684K125AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X8R1E684M125AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R1C684K125AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R1C684M125AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X7R1E105K125AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X7R1E105M125AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1C105K125AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J2X7R1C105M125AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X8R1E105K125AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X8R1E105M125AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R1C105K125AD	C=1uF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	等效电路模型				
				S参数		簡易模型		DC偏置
				Touch-stone	PDF	SPICE	SPICE	HSPICE, LTspice, PSpice
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X8R1C105M125AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X7R1E155K125AD	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X7R1E155M125AD	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X7R1E225K125AD	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X7R1E225M125AD	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X7R1E335K125AD	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X7R1E335M125AD	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X7R1C335K125AD	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X7R1C335M125AD	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X7R1E475K125AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X7R1E475M125AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X7R1C475K125AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J3X7R1C475M125AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X7R0J685K125AD	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X7R0J685M125AD	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X7R0J106K125AD	C=10uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA4	CGA4J1X7R0J106M125AD	C=10uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5C2C0G1H472J060AD	C=4.7nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA5	CGA5C2C0G1H682J060AD	C=6.8nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA5	CGA5C2C0G1H103J060AD	C=10nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA5	CGA5C2C0G1H153J060AD	C=15nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA5	CGA5C2C0G1H223J060AD	C=22nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA5	CGA5F2C0G1H333J085AD	C=33nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA5	CGA5F2X8R2A333K085AD	C=33nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5F2X8R2A333M085AD	C=33nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5F2X8R2A473K085AD	C=47nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5F2X8R2A473M085AD	C=47nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5H2C0G1H473J115AD	C=47nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA5	CGA5H2X8R2A683K115AD	C=68nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5H2X8R2A683M115AD	C=68nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2C0G1H683J160AD	C=68nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA5	CGA5H2X8R2A104K115AD	C=100nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5H2X8R2A104M115AD	C=100nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2C0G1H104J160AD	C=100nF	✓	✓	✓	✓	—
车载等级, 导电性环氧树脂用	CGA5	CGA5F2X8R1H154K085AD	C=150nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5F2X8R1H154M085AD	C=150nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X8R2A154K160AD	C=150nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X8R2A154M160AD	C=150nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5H2X8R1H224K115AD	C=220nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5H2X8R1H224M115AD	C=220nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R2A224K160AD	C=220nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R2A224M160AD	C=220nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5F2X8R1E334K085AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5F2X8R1E334M085AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R2A334K160AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R2A334M160AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X8R1H334K160AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X8R1H334M160AD	C=330nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5F2X8R1E474K085AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5F2X8R1E474M085AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X7R1H474K160AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X7R1H474M160AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X8R1H474K160AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X8R1H474M160AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5H2X8R1E684K115AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5H2X8R1E684M115AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X7R1H684K160AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X7R1H684M160AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1H684K160AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1H684M160AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X7R1E105K160AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X7R1E105M160AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1H105K160AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1H105M160AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X8R1E105K160AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X8R1E105M160AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X7R1E155K160AD	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1E155K160AD	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1E155M160AD	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X7R1E225K160AD	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L2X7R1E225M160AD	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1E225K160AD	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1E225M160AD	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L1X8R1E335K160AD	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L1X8R1E335M160AD	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1C335K160AD	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1C335M160AD	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X7R1C475K160AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X7R1C475M160AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L1X8R1E475K160AD	C=4.7uF	✓	✓	✓	✓	✓

分類	系列、类型	型号	特性	S参数	等效电路模型			
					簡易模型		詳細模型	DC偏置 模型
					Touch- stone	PDF	SPICE	SPICE
车载等级, 导电性环氧树脂用	CGA5	CGA5L1X8R1E475M160AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1C475K160AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L3X8R1C475M160AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L1X7R1E685K160AD	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L1X7R1E685M160AD	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L1X7R1E106K160AD	C=10uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA5	CGA5L1X7R1E106M160AD	C=10uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M3X8R2A474K200AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M3X8R2A474M200AD	C=470nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P3X8R2A684K250AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P3X8R2A684M250AD	C=680nF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6L2X7R1H105K160AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6L2X7R1H105M160AD	C=1uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6L2X8R1E155K160AD	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6L2X8R1E155M160AD	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M2X7R1H155K200AD	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M2X7R1H155M200AD	C=1.5uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M2X8R1E225K200AD	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M2X8R1E225M200AD	C=2.2uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P2X8R1E335K250AD	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P2X8R1E335M250AD	C=3.3uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M2X7R1E475K200AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M2X7R1E475M200AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P3X7R1H475K250AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P3X7R1H475M250AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P3X8R1E475K250AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P3X8R1E475M250AD	C=4.7uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M1X8R1E685K200AD	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M1X8R1E685M200AD	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M3X8R1C685K200AD	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6M3X8R1C685M200AD	C=6.8uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P1X8R1E106K250AD	C=10uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P1X8R1E106M250AD	C=10uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P3X8R1C106K250AD	C=10uF	✓	✓	✓	✓	✓
车载等级, 导电性环氧树脂用	CGA6	CGA6P3X8R1C106M250AD	C=10uF	✓	✓	✓	✓	✓
车载等级, 开路模式	CGA4	CGA4J2X8R1H473K125AM	C=47nF	✓	✓	✓	✓	✓
车载等级, 开路模式	CGA4	CGA4J2X8R1H683K125AM	C=68nF	✓	✓	✓	✓	✓
車載等級, 低ESL逆几何	CGAE	CGAE1X7R1H473M030BC	C=47nF	✓	✓	✓	✓	✓
車載等級, 低ESL逆几何	CGAE	CGAE2X7R1E473M030BA	C=47nF	✓	✓	✓	✓	✓
車載等級, 低ESL逆几何	CGAE	CGAEW1X7T0G104M020BC	C=100nF	✓	✓	✓	✓	✓
車載等級, 低ESL逆几何	CGAE	CGAE1X7T0J104M030BC	C=100nF	✓	✓	✓	✓	✓
車載等級, 低ESL逆几何	CGAE	CGAE3X7T0G104M030BB	C=100nF	✓	✓	✓	✓	✓
車載等級, 低ESL逆几何	CGAE	CGAEB1X7T0G105M050BC	C=1uF	✓	✓	✓	✓	✓
车载等级, 抗静电用	CGA3EA	CGA3EAC0G2A102J080AA	C=1nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EANP02A102J080AA	C=1nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EAC0G2A152J080AC	C=1.5nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EANP02A152J080AC	C=1.5nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EAC0G2A222J080AC	C=2.2nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EANP02A222J080AC	C=2.2nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EAC0G2A332J080AC	C=3.3nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EANP02A332J080AC	C=3.3nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EAC0G2A472J080AC	C=4.7nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EANP02A472J080AC	C=4.7nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EAC0G2A682J080AC	C=6.8nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EANP02A682J080AC	C=6.8nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EAC0G2A103J080AC	C=10nF	✓	✓	✓	✓	—
车载等级, 抗静电用	CGA3EA	CGA3EANP02A103J080AC	C=10nF	✓	✓	✓	✓	—