

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM155B11H221KA01	General	1005/0402	220	+/-10[%]	50	B (JIS)	2[MHz]-6[GHz]
GRM155B11H221MA01	General	1005/0402	220	+/-20[%]	50	B (JIS)	2[MHz]-6[GHz]
GRM155R11H221KA01	General	1005/0402	220	+/-10[%]	50	R (JIS)	2[MHz]-6[GHz]
GRM155R71H221KA01	General	1005/0402	220	+/-10[%]	50	X7R (EIA)	2[MHz]-6[GHz]
GRM15XB11H221KA86	General	1005/0402	220	+/-10[%]	50	B (JIS)	3[MHz]-6[GHz]
GRM15XB11H221MA86	General	1005/0402	220	+/-20[%]	50	B (JIS)	3[MHz]-6[GHz]
GRM15XR11H221KA86	General	1005/0402	220	+/-10[%]	50	R (JIS)	3[MHz]-6[GHz]
GRM15XR71H221KA86	General	1005/0402	220	+/-10[%]	50	X7R (EIA)	3[MHz]-6[GHz]
GRM155R72A221KA01	General	1005/0402	220	+/-10[%]	100	X7R (EIA)	2[MHz]-6[GHz]
GRM155R71H271KA01	General	1005/0402	270	+/-10[%]	50	X7R (EIA)	300[kHz]-6[GHz]
GRM155B11H331KA01	General	1005/0402	330	+/-10[%]	50	B (JIS)	300[kHz]-6[GHz]
GRM155B11H331MA01	General	1005/0402	330	+/-20[%]	50	B (JIS)	300[kHz]-6[GHz]
GRM155R11H331KA01	General	1005/0402	330	+/-10[%]	50	R (JIS)	300[kHz]-6[GHz]
GRM155R71H331KA01	General	1005/0402	330	+/-10[%]	50	X7R (EIA)	300[kHz]-6[GHz]
GRM15XB11H331KA86	General	1005/0402	330	+/-10[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM15XB11H331MA86	General	1005/0402	330	+/-20[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM15XR11H331KA86	General	1005/0402	330	+/-10[%]	50	R (JIS)	1[MHz]-6[GHz]
GRM15XR71H331KA86	General	1005/0402	330	+/-10[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM155R72A331KA01	General	1005/0402	330	+/-10[%]	100	X7R (EIA)	300[kHz]-6[GHz]
GRM155R71H391KA01	General	1005/0402	390	+/-10[%]	50	X7R (EIA)	300[kHz]-6[GHz]
GRM155B11H471KA01	General	1005/0402	470	+/-10[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM155B11H471MA01	General	1005/0402	470	+/-20[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM155R11H471KA01	General	1005/0402	470	+/-10[%]	50	R (JIS)	1[MHz]-6[GHz]
GRM155R71H471KA01	General	1005/0402	470	+/-10[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM15XB11H471KA86	General	1005/0402	470	+/-10[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM15XB11H471MA86	General	1005/0402	470	+/-20[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM15XR11H471KA86	General	1005/0402	470	+/-10[%]	50	R (JIS)	1[MHz]-6[GHz]
GRM15XR71H471KA86	General	1005/0402	470	+/-10[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM155R72A471KA01	General	1005/0402	470	+/-10[%]	100	X7R (EIA)	1[MHz]-6[GHz]
GRM155R71H561KA01	General	1005/0402	560	+/-10[%]	50	X7R (EIA)	300[kHz]-6[GHz]
GRM155B11H681KA01	General	1005/0402	680	+/-10[%]	50	B (JIS)	300[kHz]-6[GHz]
GRM155B11H681MA01	General	1005/0402	680	+/-20[%]	50	B (JIS)	300[kHz]-6[GHz]
GRM155R11H681KA01	General	1005/0402	680	+/-10[%]	50	R (JIS)	300[kHz]-6[GHz]
GRM155R71H681KA01	General	1005/0402	680	+/-10[%]	50	X7R (EIA)	300[kHz]-6[GHz]
GRM15XB11H681KA86	General	1005/0402	680	+/-10[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM15XB11H681MA86	General	1005/0402	680	+/-20[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM15XR11H681KA86	General	1005/0402	680	+/-10[%]	50	R (JIS)	1[MHz]-6[GHz]
GRM15XR71H681KA86	General	1005/0402	680	+/-10[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM155R72A681KA01	General	1005/0402	680	+/-10[%]	100	X7R (EIA)	300[kHz]-6[GHz]
GRM155R71H821KA01	General	1005/0402	820	+/-10[%]	50	X7R (EIA)	300[kHz]-6[GHz]
GRM155B11E102KA01	General	1005/0402	1000	+/-10[%]	25	B (JIS)	400[kHz]-6[GHz]
GRM155R61E102KA01	General	1005/0402	1000	+/-10[%]	25	X5R (EIA)	400[kHz]-6[GHz]
GRM155B11H102KA01	General	1005/0402	1000	+/-10[%]	50	B (JIS)	400[kHz]-6[GHz]
GRM155B11H102MA01	General	1005/0402	1000	+/-20[%]	50	B (JIS)	400[kHz]-6[GHz]
GRM155R11H102KA01	General	1005/0402	1000	+/-10[%]	50	R (JIS)	400[kHz]-6[GHz]
GRM155R61H102KA01	General	1005/0402	1000	+/-10[%]	50	X5R (EIA)	400[kHz]-6[GHz]
GRM155R71H102KA01	General	1005/0402	1000	+/-10[%]	50	X7R (EIA)	400[kHz]-6[GHz]
GRM155R71H102MA01	General	1005/0402	1000	+/-20[%]	50	X7R (EIA)	400[kHz]-6[GHz]
GRM15XB11H102KA86	General	1005/0402	1000	+/-10[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM15XB11H102MA86	General	1005/0402	1000	+/-20[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM15XR11H102KA86	General	1005/0402	1000	+/-10[%]	50	R (JIS)	1[MHz]-6[GHz]
GRM15XR71H102KA86	General	1005/0402	1000	+/-10[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM155R72A102KA01	General	1005/0402	1000	+/-10[%]	100	X7R (EIA)	400[kHz]-6[GHz]
GRM155R71H122KA01	General	1005/0402	1200	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155B11H152KA01	General	1005/0402	1500	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155B11H152MA01	General	1005/0402	1500	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM155R11H152KA01	General	1005/0402	1500	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM155R71H152KA01	General	1005/0402	1500	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM15XB11H152KA86	General	1005/0402	1500	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM15XB11H152MA86	General	1005/0402	1500	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM15XR11H152KA86	General	1005/0402	1500	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM15XR71H152KA86	General	1005/0402	1500	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R72A152KA01	General	1005/0402	1500	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71H182KA01	General	1005/0402	1800	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155B11E222KA01	General	1005/0402	2200	+/-10[%]	25	B (JIS)	200[kHz]-6[GHz]
GRM155R61E222KA01	General	1005/0402	2200	+/-10[%]	25	X5R (EIA)	200[kHz]-6[GHz]
GRM155R71E222KA01	General	1005/0402	2200	+/-10[%]	25	X7R (EIA)	200[kHz]-6[GHz]
GRM15XB11E222KA86	General	1005/0402	2200	+/-10[%]	25	B (JIS)	300[kHz]-6[GHz]
GRM15XB11E222MA86	General	1005/0402	2200	+/-20[%]	25	B (JIS)	300[kHz]-6[GHz]
GRM15XR11E222KA86	General	1005/0402	2200	+/-10[%]	25	R (JIS)	300[kHz]-6[GHz]
GRM15XR71E222KA86	General	1005/0402	2200	+/-10[%]	25	X7R (EIA)	300[kHz]-6[GHz]
GRM15XR71E222MA86	General	1005/0402	2200	+/-20[%]	25	X7R (EIA)	300[kHz]-6[GHz]
GRM155B11H222KA01	General	1005/0402	2200	+/-10[%]	50	B (JIS)	200[kHz]-6[GHz]
GRM155B11H222MA01	General	1005/0402	2200	+/-20[%]	50	B (JIS)	200[kHz]-6[GHz]
GRM155R11H222KA01	General	1005/0402	2200	+/-10[%]	50	R (JIS)	200[kHz]-6[GHz]
GRM155R61H222KA01	General	1005/0402	2200	+/-10[%]	50	X5R (EIA)	200[kHz]-6[GHz]
GRM155R71H222KA01	General	1005/0402	2200	+/-10[%]	50	X7R (EIA)	200[kHz]-6[GHz]
GRM155R72A222KA01	General	1005/0402	2200	+/-10[%]	100	X7R (EIA)	200[kHz]-6[GHz]
GRM155R71H272KA01	General	1005/0402	2700	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM15XB11C332KA86	General	1005/0402	3300	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM15XB11C332MA86	General	1005/0402	3300	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM15XR71C332KA86	General	1005/0402	3300	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM15XR71C332MA86	General	1005/0402	3300	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155B11H332KA01	General	1005/0402	3300	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155B11H332MA01	General	1005/0402	3300	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155R11H332KA01	General	1005/0402	3300	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM155R71H332KA01	General	1005/0402	3300	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R72A332KA01	General	1005/0402	3300	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71H392KA01	General	1005/0402	3900	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM15XB11C472KA86	General	1005/0402	4700	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM15XB11C472MA86	General	1005/0402	4700	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM15XR11C472KA86	General	1005/0402	4700	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM15XR71C472KA86	General	1005/0402	4700	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM15XR71C472MA86	General	1005/0402	4700	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155B11E472KA01	General	1005/0402	4700	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155R11E472KA01	General	1005/0402	4700	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM155R61E472KA01	General	1005/0402	4700	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71E472KA01	General	1005/0402	4700	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM155B11H472KA01	General	1005/0402	4700	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155B11H472MA01	General	1005/0402	4700	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155R11H472KA01	General	1005/0402	4700	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM155R61H472KA01	General	1005/0402	4700	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71H472KA01	General	1005/0402	4700	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R72A472KA01	General	1005/0402	4700	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71E562KA01	General	1005/0402	5600	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM15XB11C682KA86	General	1005/0402	6800	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM15XB11C682MA86	General	1005/0402	6800	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM15XR71C682KA86	General	1005/0402	6800	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM15XR71C682MA86	General	1005/0402	6800	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155B11E682KA01	General	1005/0402	6800	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155R11E682KA01	General	1005/0402	6800	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM155R71E682KA01	General	1005/0402	6800	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM155B31H682KA88	General	1005/0402	6800	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155B31H682MA88	General	1005/0402	6800	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155R11H682KA88	General	1005/0402	6800	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM155R71H682KA88	General	1005/0402	6800	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71E822KA01	General	1005/0402	8200	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM155B11C103KA01	General	1005/0402	10000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM155R61C103KA01	General	1005/0402	10000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71C103KA01	General	1005/0402	10000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71C103MA01	General	1005/0402	10000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM15XB11C103KA86	General	1005/0402	10000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM15XB11C103MA86	General	1005/0402	10000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM15XR11C103KA86	General	1005/0402	10000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM15XR71C103KA86	General	1005/0402	10000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM15XR71C103MA86	General	1005/0402	10000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155B11E103KA01	General	1005/0402	10000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155B11E103MA01	General	1005/0402	10000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155R11E103KA01	General	1005/0402	10000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM155R71E103KA01	General	1005/0402	10000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM155B31H103KA88	General	1005/0402	10000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155B31H103MA88	General	1005/0402	10000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155R11H103KA88	General	1005/0402	10000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM155R71H103KA88	General	1005/0402	10000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71E123KA61	General	1005/0402	12000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM15XR61A153KA86	General	1005/0402	15000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM15XR61A153MA86	General	1005/0402	15000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71C153KA01	General	1005/0402	15000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155B11E153KA61	General	1005/0402	15000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155B11E153MA61	General	1005/0402	15000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155R11E153KA61	General	1005/0402	15000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM155R71E153KA61	General	1005/0402	15000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM155B31H153KA12	General	1005/0402	15000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155B31H153MA12	General	1005/0402	15000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155R71H153KA12	General	1005/0402	15000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71C183KA01	General	1005/0402	18000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM15XR61A223KA86	General	1005/0402	22000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM15XR61A223MA86	General	1005/0402	22000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155B11C223KA01	General	1005/0402	22000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM155R11C223KA01	General	1005/0402	22000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM155R61C223KA01	General	1005/0402	22000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71C223KA01	General	1005/0402	22000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71C223MA01	General	1005/0402	22000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155B11E223KA61	General	1005/0402	22000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155B11E223MA61	General	1005/0402	22000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155R11E223KA61	General	1005/0402	22000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM155R71E223KA61	General	1005/0402	22000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM155B31H223KA12	General	1005/0402	22000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155B31H223MA12	General	1005/0402	22000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155R71H223KA12	General	1005/0402	22000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71A333MA01	General	1005/0402	33000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM15XR61A333KA86	General	1005/0402	33000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM15XR61A333MA86	General	1005/0402	33000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155B11C333KA01	General	1005/0402	33000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM155R11C333KA01	General	1005/0402	33000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM155R61C333KA01	General	1005/0402	33000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71C333KA01	General	1005/0402	33000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155B31E333KA87	General	1005/0402	33000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM155B31E333MA87	General	1005/0402	33000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155R11E333KA88	General	1005/0402	33000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM155R71E333KA88	General	1005/0402	33000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM155C71H333KE19	General	1005/0402	33000	+/-10[%]	50	X7S (EIA)	100[kHz]-6[GHz]
GRM155C71H333ME19	General	1005/0402	33000	+/-20[%]	50	X7S (EIA)	100[kHz]-6[GHz]
GRM155C81H333KE14	General	1005/0402	33000	+/-10[%]	50	X6S (EIA)	100[kHz]-6[GHz]
GRM155C81H333ME14	General	1005/0402	33000	+/-20[%]	50	X6S (EIA)	100[kHz]-6[GHz]
GRM155R61H333KE14	General	1005/0402	33000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61H333KE19	General	1005/0402	33000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61H333ME14	General	1005/0402	33000	+/-20[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61H333ME19	General	1005/0402	33000	+/-20[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71H333KE14	General	1005/0402	33000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71H333ME14	General	1005/0402	33000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R61A473KA01	General	1005/0402	47000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155B11C473KA01	General	1005/0402	47000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM155R11C473KA01	General	1005/0402	47000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM155R61C473KA01	General	1005/0402	47000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71C473KA01	General	1005/0402	47000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155B31E473KA87	General	1005/0402	47000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155B31E473MA87	General	1005/0402	47000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155R11E473KA88	General	1005/0402	47000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM155R71E473KA88	General	1005/0402	47000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM155C71H473KE19	General	1005/0402	47000	+/-10[%]	50	X7S (EIA)	100[kHz]-6[GHz]
GRM155C71H473ME19	General	1005/0402	47000	+/-20[%]	50	X7S (EIA)	100[kHz]-6[GHz]
GRM155C81H473KE14	General	1005/0402	47000	+/-10[%]	50	X6S (EIA)	100[kHz]-6[GHz]
GRM155C81H473KE19	General	1005/0402	47000	+/-10[%]	50	X6S (EIA)	100[kHz]-6[GHz]
GRM155C81H473ME14	General	1005/0402	47000	+/-20[%]	50	X6S (EIA)	100[kHz]-6[GHz]
GRM155R61H473KE14	General	1005/0402	47000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61H473KE19	General	1005/0402	47000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61H473ME14	General	1005/0402	47000	+/-20[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61H473ME19	General	1005/0402	47000	+/-20[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71H473KE14	General	1005/0402	47000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71H473ME14	General	1005/0402	47000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71C563KA88	General	1005/0402	56000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155R11A683KA01	General	1005/0402	68000	+/-10[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM155R11A683MA01	General	1005/0402	68000	+/-20[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM155R61A683KA01	General	1005/0402	68000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71A683KA01	General	1005/0402	68000	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71A683MA01	General	1005/0402	68000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM155B31C683KA87	General	1005/0402	68000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM155R11C683KA88	General	1005/0402	68000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM155R61C683KA88	General	1005/0402	68000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71C683KA88	General	1005/0402	68000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155B31E683KA87	General	1005/0402	68000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155B31E683MA87	General	1005/0402	68000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155C81E683KA12	General	1005/0402	68000	+/-10[%]	25	X6S (EIA)	100[kHz]-6[GHz]
GRM155R61E683KA87	General	1005/0402	68000	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61E683MA87	General	1005/0402	68000	+/-20[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71E683KE14	General	1005/0402	68000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71E683ME14	General	1005/0402	68000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM155C71H683KE19	General	1005/0402	68000	+/-10[%]	50	X7S (EIA)	100[kHz]-6[GHz]
GRM155C71H683ME19	General	1005/0402	68000	+/-20[%]	50	X7S (EIA)	100[kHz]-6[GHz]
GRM155C81H683KE14	General	1005/0402	68000	+/-10[%]	50	X6S (EIA)	100[kHz]-6[GHz]
GRM155C81H683ME14	General	1005/0402	68000	+/-20[%]	50	X6S (EIA)	100[kHz]-6[GHz]
GRM155R61H683KE14	General	1005/0402	68000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61H683KE19	General	1005/0402	68000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM155R61H683ME14	General	1005/0402	68000	+/-20[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61H683ME19	General	1005/0402	68000	+/-20[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71H683KE14	General	1005/0402	68000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71H683ME14	General	1005/0402	68000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71C823KA88	General	1005/0402	82000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM152D70E104KE19	General	1005/0402	100000	+/-10[%]	2.5	X7T (EIA)	100[kHz]-6[GHz]
GRM152D70E104ME19	General	1005/0402	100000	+/-20[%]	2.5	X7T (EIA)	100[kHz]-6[GHz]
GRM152C80G104KE19	General	1005/0402	100000	+/-10[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM152C80G104ME19	General	1005/0402	100000	+/-20[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM152D70G104KE15	General	1005/0402	100000	+/-10[%]	4	X7T (EIA)	100[kHz]-6[GHz]
GRM152D70G104ME15	General	1005/0402	100000	+/-20[%]	4	X7T (EIA)	100[kHz]-6[GHz]
GRM152B30J104KE19	General	1005/0402	100000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM152B30J104ME19	General	1005/0402	100000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM152C80J104KE19	General	1005/0402	100000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM152C80J104ME19	General	1005/0402	100000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM152R60J104KE19	General	1005/0402	100000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM152R60J104ME19	General	1005/0402	100000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155B10J104KA01	General	1005/0402	100000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM155R60J104KA01	General	1005/0402	100000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155R70J104KA01	General	1005/0402	100000	+/-10[%]	6.3	X7R (EIA)	100[kHz]-6[GHz]
GRM152B31A104KE19	General	1005/0402	100000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM152B31A104ME19	General	1005/0402	100000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM152R61A104KE19	General	1005/0402	100000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM152R61A104ME19	General	1005/0402	100000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155B11A104KA01	General	1005/0402	100000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM155R11A104KA01	General	1005/0402	100000	+/-10[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM155R61A104KA01	General	1005/0402	100000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61A104MA01	General	1005/0402	100000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71A104KA01	General	1005/0402	100000	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71A104MA01	General	1005/0402	100000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM155B31C104KA87	General	1005/0402	100000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM155R11C104KA88	General	1005/0402	100000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM155R61C104KA88	General	1005/0402	100000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71C104KA88	General	1005/0402	100000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155B31E104KA87	General	1005/0402	100000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155B31E104MA87	General	1005/0402	100000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM155C81E104KA12	General	1005/0402	100000	+/-10[%]	25	X6S (EIA)	100[kHz]-6[GHz]
GRM155C81E104MA12	General	1005/0402	100000	+/-20[%]	25	X6S (EIA)	100[kHz]-6[GHz]
GRM155R61E104KA87	General	1005/0402	100000	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61E104MA87	General	1005/0402	100000	+/-20[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71E104KE14	General	1005/0402	100000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71E104ME14	General	1005/0402	100000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM155B31H104KE14	General	1005/0402	100000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155B31H104ME14	General	1005/0402	100000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM155C71H104KE19	General	1005/0402	100000	+/-10[%]	50	X7S (EIA)	100[kHz]-6[GHz]
GRM155C81H104KE14	General	1005/0402	100000	+/-10[%]	50	X6S (EIA)	100[kHz]-6[GHz]
GRM155C81H104KE19	General	1005/0402	100000	+/-10[%]	50	X6S (EIA)	100[kHz]-6[GHz]
GRM155C81H104ME14	General	1005/0402	100000	+/-20[%]	50	X6S (EIA)	100[kHz]-6[GHz]
GRM155R61H104KE14	General	1005/0402	100000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61H104KE19	General	1005/0402	100000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61H104ME14	General	1005/0402	100000	+/-20[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71H104KE14	General	1005/0402	100000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71H104ME14	General	1005/0402	100000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM155R61A124KE19	General	1005/0402	120000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155C80G154KE01	General	1005/0402	150000	+/-10[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM155C80G154ME01	General	1005/0402	150000	+/-20[%]	4	X6S (EIA)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM155B10J154KE01	General	1005/0402	150000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM155B10J154ME01	General	1005/0402	150000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM155C80J154KE01	General	1005/0402	150000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM155C80J154ME01	General	1005/0402	150000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM155R60J154KE01	General	1005/0402	150000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155R60J154ME01	General	1005/0402	150000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155B31A154KE18	General	1005/0402	150000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM155B31A154ME18	General	1005/0402	150000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM155R61A154KE19	General	1005/0402	150000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61A154ME19	General	1005/0402	150000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71C154KA12	General	1005/0402	150000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155R61A184KE19	General	1005/0402	180000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM152D70E224KE19	General	1005/0402	220000	+/-10[%]	2.5	X7T (EIA)	100[kHz]-6[GHz]
GRM152D70E224ME19	General	1005/0402	220000	+/-20[%]	2.5	X7T (EIA)	100[kHz]-6[GHz]
GRM152C80G224KE19	General	1005/0402	220000	+/-10[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM152C80G224ME19	General	1005/0402	220000	+/-20[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM152D70G224KE15	General	1005/0402	220000	+/-10[%]	4	X7T (EIA)	100[kHz]-6[GHz]
GRM152D70G224ME15	General	1005/0402	220000	+/-20[%]	4	X7T (EIA)	100[kHz]-6[GHz]
GRM155C80G224KE01	General	1005/0402	220000	+/-10[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM155C80G224ME01	General	1005/0402	220000	+/-20[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM152B30J224KE19	General	1005/0402	220000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM152B30J224ME19	General	1005/0402	220000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM152C80J224KE19	General	1005/0402	220000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM152C80J224ME19	General	1005/0402	220000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM152R60J224KE19	General	1005/0402	220000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM152R60J224ME19	General	1005/0402	220000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155B10J224KE01	General	1005/0402	220000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM155B10J224ME01	General	1005/0402	220000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM155C80J224KE01	General	1005/0402	220000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM155C80J224ME01	General	1005/0402	220000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM155R60J224KE01	General	1005/0402	220000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155R60J224ME01	General	1005/0402	220000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM152B31A224KE19	General	1005/0402	220000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM152B31A224ME19	General	1005/0402	220000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM152R61A224KE19	General	1005/0402	220000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM152R61A224ME19	General	1005/0402	220000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155B31A224KE18	General	1005/0402	220000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM155B31A224ME18	General	1005/0402	220000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM155R61A224KE19	General	1005/0402	220000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61A224ME19	General	1005/0402	220000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71A224KE01	General	1005/0402	220000	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71A224ME01	General	1005/0402	220000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM155R61C224KA12	General	1005/0402	220000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61C224MA12	General	1005/0402	220000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71C224KA12	General	1005/0402	220000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM155C81E224KE01	General	1005/0402	220000	+/-10[%]	25	X6S (EIA)	100[kHz]-6[GHz]
GRM155C81E224ME01	General	1005/0402	220000	+/-20[%]	25	X6S (EIA)	100[kHz]-6[GHz]
GRM155R61E224KE01	General	1005/0402	220000	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61E224ME01	General	1005/0402	220000	+/-20[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM155C8YA224KE01	General	1005/0402	220000	+/-10[%]	35	X6S (EIA)	100[kHz]-6[GHz]
GRM155C8YA224ME01	General	1005/0402	220000	+/-20[%]	35	X6S (EIA)	100[kHz]-6[GHz]
GRM155R6YA224KE01	General	1005/0402	220000	+/-10[%]	35	X5R (EIA)	100[kHz]-6[GHz]
GRM155R6YA224ME01	General	1005/0402	220000	+/-20[%]	35	X5R (EIA)	100[kHz]-6[GHz]
GRM155C80G334KE01	General	1005/0402	330000	+/-10[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM155C80G334ME01	General	1005/0402	330000	+/-20[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM155B10J334KE01	General	1005/0402	330000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM155B10J334ME01	General	1005/0402	330000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM155C80J334KE01	General	1005/0402	330000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM155C80J334ME01	General	1005/0402	330000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM155R60J334KE01	General	1005/0402	330000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155R60J334ME01	General	1005/0402	330000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155B31A334KE14	General	1005/0402	330000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM155B31A334ME14	General	1005/0402	330000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM155R61A334KE15	General	1005/0402	330000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61A334ME15	General	1005/0402	330000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM152D80G474ME15	General	1005/0402	470000	+/-20[%]	4	X6T (EIA)	100[kHz]-6[GHz]
GRM155C80G474KE01	General	1005/0402	470000	+/-10[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM155C80G474ME01	General	1005/0402	470000	+/-20[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM152B30J474ME15	General	1005/0402	470000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM152R60J474ME15	General	1005/0402	470000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155B30J474KE18	General	1005/0402	470000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM155B30J474ME18	General	1005/0402	470000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM155C80J474KE19	General	1005/0402	470000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM155C80J474ME19	General	1005/0402	470000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM155R60J474KE19	General	1005/0402	470000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155R60J474ME19	General	1005/0402	470000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155B31A474KE14	General	1005/0402	470000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM155B31A474ME14	General	1005/0402	470000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM155R61A474KE15	General	1005/0402	470000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61A474ME15	General	1005/0402	470000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R71A474KE01	General	1005/0402	470000	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM155R71A474ME01	General	1005/0402	470000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM155C81C474KE01	General	1005/0402	470000	+/-10[%]	16	X6S (EIA)	100[kHz]-6[GHz]
GRM155C81C474ME01	General	1005/0402	470000	+/-20[%]	16	X6S (EIA)	100[kHz]-6[GHz]
GRM155R61C474KE01	General	1005/0402	470000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61C474ME01	General	1005/0402	470000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61E474KE01	General	1005/0402	470000	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61E474ME01	General	1005/0402	470000	+/-20[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM155R6YA474KE01	General	1005/0402	470000	+/-10[%]	35	X5R (EIA)	100[kHz]-6[GHz]
GRM155R6YA474ME01	General	1005/0402	470000	+/-20[%]	35	X5R (EIA)	100[kHz]-6[GHz]
GRM155B30J684KE18	General	1005/0402	680000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM155B30J684ME18	General	1005/0402	680000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM155R60J684KE19	General	1005/0402	680000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155R60J684ME19	General	1005/0402	680000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM155B31A684KE15	General	1005/0402	680000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM155B31A684ME15	General	1005/0402	680000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM155R61A684KE15	General	1005/0402	680000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R61A684ME15	General	1005/0402	680000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM155R60J824KE19	General	1005/0402	820000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM152D80G105ME15	General	1005/0402	1000000	+/-20[%]	4	X6T (EIA)	100[Hz]-6[GHz]
GRM152R60G105ME15	General	1005/0402	1000000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
GRM153D80G105ME95	General	1005/0402	1000000	+/-20[%]	4	X6T (EIA)	100[Hz]-6[GHz]
GRM153R60G105ME95	General	1005/0402	1000000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
GRM155C80G105KE19	General	1005/0402	1000000	+/-10[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM155R70G105KA12	General	1005/0402	1000000	+/-10[%]	4	X7R (EIA)	100[Hz]-6[GHz]
GRM155R70G105MA12	General	1005/0402	1000000	+/-20[%]	4	X7R (EIA)	100[Hz]-6[GHz]
GRM152R60J105ME15	General	1005/0402	1000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM153B30J105ME95	General	1005/0402	1000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM153D80J105ME95	General	1005/0402	1000000	+/-20[%]	6.3	X6T (EIA)	100[Hz]-6[GHz]
GRM153R60J105ME95	General	1005/0402	1000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM155B30J105KE18	General	1005/0402	1000000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM155C80J105KE15	General	1005/0402	1000000	+/-10[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM155R60J105KE19	General	1005/0402	1000000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM155R70J105KA12	General	1005/0402	1000000	+/-10[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM155R70J105MA12	General	1005/0402	1000000	+/-20[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM153B31A105ME95	General	1005/0402	1000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM153R61A105ME95	General	1005/0402	1000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM155C81A105KA12	General	1005/0402	1000000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM155C81A105MA12	General	1005/0402	1000000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM155R61A105KE15	General	1005/0402	1000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM155B31C105KA12	General	1005/0402	1000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM155B31C105MA12	General	1005/0402	1000000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM155C81C105KE11	General	1005/0402	1000000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM155C81C105ME11	General	1005/0402	1000000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM155R61C105KA12	General	1005/0402	1000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM155R61C105MA12	General	1005/0402	1000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM155B31E105KA12	General	1005/0402	1000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM155B31E105MA12	General	1005/0402	1000000	+/-20[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM155C81E105KE11	General	1005/0402	1000000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM155C81E105ME11	General	1005/0402	1000000	+/-20[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM155R61E105KA12	General	1005/0402	1000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM155R61E105MA12	General	1005/0402	1000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM155R6YA105KE11	General	1005/0402	1000000	+/-10[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM155R6YA105ME11	General	1005/0402	1000000	+/-20[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM155D80G225KE95	General	1005/0402	2200000	+/-10[%]	4	X6T (EIA)	100[Hz]-6[GHz]
GRM155D80G225ME95	General	1005/0402	2200000	+/-20[%]	4	X6T (EIA)	100[Hz]-6[GHz]
GRM153R60J225ME95	General	1005/0402	2200000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM155B30J225KE95	General	1005/0402	2200000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM155B30J225ME95	General	1005/0402	2200000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM155C70J225KE11	General	1005/0402	2200000	+/-10[%]	6.3	X7S (EIA)	100[Hz]-6[GHz]
GRM155C70J225ME11	General	1005/0402	2200000	+/-20[%]	6.3	X7S (EIA)	100[Hz]-6[GHz]
GRM155C80J225KE95	General	1005/0402	2200000	+/-10[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM155C80J225ME95	General	1005/0402	2200000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM155D80J225KE95	General	1005/0402	2200000	+/-10[%]	6.3	X6T (EIA)	100[Hz]-6[GHz]
GRM155D80J225ME95	General	1005/0402	2200000	+/-20[%]	6.3	X6T (EIA)	100[Hz]-6[GHz]
GRM155R60J225KE95	General	1005/0402	2200000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM155R60J225ME95	General	1005/0402	2200000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM155B31A225KE95	General	1005/0402	2200000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM155B31A225ME95	General	1005/0402	2200000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM155C71A225KE11	General	1005/0402	2200000	+/-10[%]	10	X7S (EIA)	100[Hz]-6[GHz]
GRM155C71A225ME11	General	1005/0402	2200000	+/-20[%]	10	X7S (EIA)	100[Hz]-6[GHz]
GRM155C81A225KE11	General	1005/0402	2200000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM155C81A225ME11	General	1005/0402	2200000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM155R61A225KE95	General	1005/0402	2200000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM155R61A225ME95	General	1005/0402	2200000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM155C81C225KE11	General	1005/0402	2200000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM155C81C225ME11	General	1005/0402	2200000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM155R61C225KE11	General	1005/0402	2200000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM155R61C225ME11	General	1005/0402	2200000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM155R61E225KE11	General	1005/0402	2200000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM155R61E225ME11	General	1005/0402	2200000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM155R61E225ME15	General	1005/0402	2200000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM155D80E475ME47	General	1005/0402	4700000	+/-20[%]	2.5	X6T (EIA)	100[Hz]-6[GHz]
GRM155B30G475ME47	General	1005/0402	4700000	+/-20[%]	4	B (JIS)	100[Hz]-6[GHz]
GRM155B30G475ME87	General	1005/0402	4700000	+/-20[%]	4	B (JIS)	100[Hz]-6[GHz]
GRM155R60G475ME47	General	1005/0402	4700000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
GRM155R60G475ME87	General	1005/0402	4700000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
GRM155B30J475ME47	General	1005/0402	4700000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM155B30J475ME87	General	1005/0402	4700000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM155C80J475MEAA	General	1005/0402	4700000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM155R60J475ME47	General	1005/0402	4700000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM155R60J475ME87	General	1005/0402	4700000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM155R60E106ME16	General	1005/0402	10000000	+/-20[%]	2.5	X5R (EIA)	100[Hz]-6[GHz]
GRM155R60G106ME44	General	1005/0402	10000000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
GRM188B11H221KA01	General	1608/0603	220	+/-10[%]	50	B (JIS)	500[kHz]-6[GHz]
GRM188B11H221MA01	General	1608/0603	220	+/-20[%]	50	B (JIS)	500[kHz]-6[GHz]
GRM188R11H221KA01	General	1608/0603	220	+/-10[%]	50	R (JIS)	500[kHz]-6[GHz]
GRM188R11H221MA01	General	1608/0603	220	+/-20[%]	50	R (JIS)	500[kHz]-6[GHz]
GRM188R71H221KA01	General	1608/0603	220	+/-10[%]	50	X7R (EIA)	500[kHz]-6[GHz]
GRM188R71H221MA01	General	1608/0603	220	+/-20[%]	50	X7R (EIA)	500[kHz]-6[GHz]
GRM188R72A221KA01	General	1608/0603	220	+/-10[%]	100	X7R (EIA)	500[kHz]-6[GHz]
GRM188R72A221MA01	General	1608/0603	220	+/-20[%]	100	X7R (EIA)	500[kHz]-6[GHz]
GRM188B11H331KA01	General	1608/0603	330	+/-10[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM188B11H331MA01	General	1608/0603	330	+/-20[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM188R11H331KA01	General	1608/0603	330	+/-10[%]	50	R (JIS)	1[MHz]-6[GHz]
GRM188R71H331KA01	General	1608/0603	330	+/-10[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM188R72A331KA01	General	1608/0603	330	+/-10[%]	100	X7R (EIA)	1[MHz]-6[GHz]
GRM188B11H471KA01	General	1608/0603	470	+/-10[%]	50	B (JIS)	500[kHz]-6[GHz]
GRM188B11H471MA01	General	1608/0603	470	+/-20[%]	50	B (JIS)	500[kHz]-6[GHz]
GRM188R11H471KA01	General	1608/0603	470	+/-10[%]	50	R (JIS)	500[kHz]-6[GHz]
GRM188R11H471MA01	General	1608/0603	470	+/-20[%]	50	R (JIS)	500[kHz]-6[GHz]
GRM188R71H471JA01	General	1608/0603	470	+/-5[%]	50	X7R (EIA)	700[kHz]-6[GHz]
GRM188R71H471KA01	General	1608/0603	470	+/-10[%]	50	X7R (EIA)	500[kHz]-6[GHz]
GRM188R71H471MA01	General	1608/0603	470	+/-20[%]	50	X7R (EIA)	500[kHz]-6[GHz]
GRM188R72A471KA01	General	1608/0603	470	+/-10[%]	100	X7R (EIA)	500[kHz]-6[GHz]
GRM188R72A471MA01	General	1608/0603	470	+/-20[%]	100	X7R (EIA)	500[kHz]-6[GHz]
GRM188B11H681KA01	General	1608/0603	680	+/-10[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM188B11H681MA01	General	1608/0603	680	+/-20[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM188R11H681KA01	General	1608/0603	680	+/-10[%]	50	R (JIS)	1[MHz]-6[GHz]
GRM188R71H681KA01	General	1608/0603	680	+/-10[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM188R72A681KA01	General	1608/0603	680	+/-10[%]	100	X7R (EIA)	1[MHz]-6[GHz]
GRM188B11E102KA01	General	1608/0603	1000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E102KA01	General	1608/0603	1000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E102KA01	General	1608/0603	1000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11H102KA01	General	1608/0603	1000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B11H102MA01	General	1608/0603	1000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H102KA01	General	1608/0603	1000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R11H102MA01	General	1608/0603	1000	+/-20[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R61H102KA01	General	1608/0603	1000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71H102KA01	General	1608/0603	1000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H102MA01	General	1608/0603	1000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A102KA01	General	1608/0603	1000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A102MA01	General	1608/0603	1000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E152KA01	General	1608/0603	1500	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E152KA01	General	1608/0603	1500	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E152KA01	General	1608/0603	1500	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11H152KA01	General	1608/0603	1500	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B11H152MA01	General	1608/0603	1500	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H152KA01	General	1608/0603	1500	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R71H152KA01	General	1608/0603	1500	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A152KA01	General	1608/0603	1500	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H182KA01	General	1608/0603	1800	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E222KA01	General	1608/0603	2200	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188B11E222MA01	General	1608/0603	2200	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM188R11E222KA01	General	1608/0603	2200	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R11E222MA01	General	1608/0603	2200	+/-20[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E222KA01	General	1608/0603	2200	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71E222MA01	General	1608/0603	2200	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11H222KA01	General	1608/0603	2200	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B11H222MA01	General	1608/0603	2200	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H222KA01	General	1608/0603	2200	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R11H222MA01	General	1608/0603	2200	+/-20[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R61H222KA01	General	1608/0603	2200	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71H222JA01	General	1608/0603	2200	+/-5[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H222KA01	General	1608/0603	2200	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H222MA01	General	1608/0603	2200	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A222KA01	General	1608/0603	2200	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A222MA01	General	1608/0603	2200	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E332KA01	General	1608/0603	3300	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E332KA01	General	1608/0603	3300	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E332KA01	General	1608/0603	3300	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11H332KA01	General	1608/0603	3300	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B11H332MA01	General	1608/0603	3300	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H332KA01	General	1608/0603	3300	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R71H332KA01	General	1608/0603	3300	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A332KA01	General	1608/0603	3300	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H392KA01	General	1608/0603	3900	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E472KA01	General	1608/0603	4700	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188B11E472MA01	General	1608/0603	4700	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E472KA01	General	1608/0603	4700	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R11E472MA01	General	1608/0603	4700	+/-20[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E472KA01	General	1608/0603	4700	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71E472MA01	General	1608/0603	4700	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11H472KA01	General	1608/0603	4700	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B11H472MA01	General	1608/0603	4700	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H472KA01	General	1608/0603	4700	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R11H472MA01	General	1608/0603	4700	+/-20[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R61H472KA01	General	1608/0603	4700	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71H472JA01	General	1608/0603	4700	+/-5[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H472KA01	General	1608/0603	4700	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H472MA01	General	1608/0603	4700	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A472KA01	General	1608/0603	4700	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A472MA01	General	1608/0603	4700	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H562KA01	General	1608/0603	5600	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E682KA01	General	1608/0603	6800	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E682KA01	General	1608/0603	6800	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E682KA01	General	1608/0603	6800	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11H682KA01	General	1608/0603	6800	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B11H682MA01	General	1608/0603	6800	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H682KA01	General	1608/0603	6800	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R71H682KA01	General	1608/0603	6800	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A682KA01	General	1608/0603	6800	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H822KA01	General	1608/0603	8200	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E103KA01	General	1608/0603	10000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188B11E103MA01	General	1608/0603	10000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E103KA01	General	1608/0603	10000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R11E103MA01	General	1608/0603	10000	+/-20[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E103KA01	General	1608/0603	10000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71E103MA01	General	1608/0603	10000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11H103KA01	General	1608/0603	10000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM188B11H103MA01	General	1608/0603	10000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H103KA01	General	1608/0603	10000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R11H103MA01	General	1608/0603	10000	+/-20[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R61H103KA01	General	1608/0603	10000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71H103JA01	General	1608/0603	10000	+/-5[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H103KA01	General	1608/0603	10000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H103MA01	General	1608/0603	10000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A103KA01	General	1608/0603	10000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A103MA01	General	1608/0603	10000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H123KA01	General	1608/0603	12000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E153KA01	General	1608/0603	15000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188B11E153MA01	General	1608/0603	15000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E153KA01	General	1608/0603	15000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E153KA01	General	1608/0603	15000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11H153KA01	General	1608/0603	15000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B11H153MA01	General	1608/0603	15000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H153KA01	General	1608/0603	15000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R71H153JA01	General	1608/0603	15000	+/-5[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H153KA01	General	1608/0603	15000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A153KAC4	General	1608/0603	15000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A153MAC4	General	1608/0603	15000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H183KA01	General	1608/0603	18000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E223MA01	General	1608/0603	22000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E223KA01	General	1608/0603	22000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R11E223MA01	General	1608/0603	22000	+/-20[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E223MA01	General	1608/0603	22000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11H223KA01	General	1608/0603	22000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B11H223MA01	General	1608/0603	22000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H223KA01	General	1608/0603	22000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R11H223MA01	General	1608/0603	22000	+/-20[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R61H223KA01	General	1608/0603	22000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71H223KA01	General	1608/0603	22000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H223MA01	General	1608/0603	22000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A223KAC4	General	1608/0603	22000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A223MAC4	General	1608/0603	22000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E333KA01	General	1608/0603	33000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188B11E333MA01	General	1608/0603	33000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E333KA01	General	1608/0603	33000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E333KA01	General	1608/0603	33000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11H333KA61	General	1608/0603	33000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B11H333MA61	General	1608/0603	33000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H333KA61	General	1608/0603	33000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R71H333KA61	General	1608/0603	33000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71C473JA01	General	1608/0603	47000	+/-5[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E473KA01	General	1608/0603	47000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188B11E473MA01	General	1608/0603	47000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E473KA01	General	1608/0603	47000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R11E473MA01	General	1608/0603	47000	+/-20[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E473KA01	General	1608/0603	47000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71E473MA01	General	1608/0603	47000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11H473KA61	General	1608/0603	47000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B11H473MA61	General	1608/0603	47000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H473KA61	General	1608/0603	47000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R11H473MA61	General	1608/0603	47000	+/-20[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R71H473KA61	General	1608/0603	47000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H473MA61	General	1608/0603	47000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM188B11E683KA01	General	1608/0603	68000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188B11E683MA01	General	1608/0603	68000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E683KA01	General	1608/0603	68000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E683KA01	General	1608/0603	68000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B31H683KA92	General	1608/0603	68000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B31H683MA92	General	1608/0603	68000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H683KA93	General	1608/0603	68000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R71H683KA93	General	1608/0603	68000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R70J104KA01	General	1608/0603	100000	+/-10[%]	6.3	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11C104KA01	General	1608/0603	100000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188B11C104MA01	General	1608/0603	100000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188R11C104KA01	General	1608/0603	100000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM188R61C104KA01	General	1608/0603	100000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71C104KA01	General	1608/0603	100000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71C104MA01	General	1608/0603	100000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E104KA01	General	1608/0603	100000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188B11E104MA01	General	1608/0603	100000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E104KA01	General	1608/0603	100000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R11E104MA01	General	1608/0603	100000	+/-20[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R61E104KA01	General	1608/0603	100000	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71E104KA01	General	1608/0603	100000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71E104MA01	General	1608/0603	100000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B31H104KA92	General	1608/0603	100000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B31H104MA92	General	1608/0603	100000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R11H104KA93	General	1608/0603	100000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R11H104MA93	General	1608/0603	100000	+/-20[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM188R71H104KA93	General	1608/0603	100000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H104MA93	General	1608/0603	100000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A104KA35	General	1608/0603	100000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R72A104MA35	General	1608/0603	100000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71A154KA01	General	1608/0603	150000	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11C154KA01	General	1608/0603	150000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188R11C154KA01	General	1608/0603	150000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM188R71C154KA01	General	1608/0603	150000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11E154KA01	General	1608/0603	150000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R11E154KA01	General	1608/0603	150000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R71E154KA01	General	1608/0603	150000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B31H154KAC4	General	1608/0603	150000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B31H154MAC4	General	1608/0603	150000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R71H154KAC4	General	1608/0603	150000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H154MAC4	General	1608/0603	150000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R70J224KA88	General	1608/0603	220000	+/-10[%]	6.3	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11A224KA01	General	1608/0603	220000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM188R11A224KA01	General	1608/0603	220000	+/-10[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM188R61A224KA01	General	1608/0603	220000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71A224JA01	General	1608/0603	220000	+/-5[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71A224KA01	General	1608/0603	220000	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11C224KA01	General	1608/0603	220000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188B11C224MA01	General	1608/0603	220000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188R11C224KA01	General	1608/0603	220000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM188R11C224MA01	General	1608/0603	220000	+/-20[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM188R61C224KA88	General	1608/0603	220000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71C224KA01	General	1608/0603	220000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71C224MA01	General	1608/0603	220000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM188B31E224KA87	General	1608/0603	220000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188B31E224MA87	General	1608/0603	220000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM188R11E224KA88	General	1608/0603	220000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R11E224MA88	General	1608/0603	220000	+/-20[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM188R61E224KA88	General	1608/0603	220000	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71E224KA88	General	1608/0603	220000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71E224MA88	General	1608/0603	220000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188B31H224KAC4	General	1608/0603	220000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188B31H224MAC4	General	1608/0603	220000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM188R61H224KAC4	General	1608/0603	220000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71H224KAC4	General	1608/0603	220000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71H224MAC4	General	1608/0603	220000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11A334KA61	General	1608/0603	330000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM188B11A334MA61	General	1608/0603	330000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM188R61A334KA61	General	1608/0603	330000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM188R61A334MA61	General	1608/0603	330000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71A334KA61	General	1608/0603	330000	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71A334MA61	General	1608/0603	330000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11C334KA01	General	1608/0603	330000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188B11C334MA01	General	1608/0603	330000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188R11C334KA01	General	1608/0603	330000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM188R71C334KA01	General	1608/0603	330000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM188B10J474KA01	General	1608/0603	470000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM188R60J474KA01	General	1608/0603	470000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM188R70J474KA01	General	1608/0603	470000	+/-10[%]	6.3	X7R (EIA)	100[kHz]-6[GHz]
GRM188B11A474KA61	General	1608/0603	470000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM188R61A474KA61	General	1608/0603	470000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71A474KA61	General	1608/0603	470000	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71A474MA61	General	1608/0603	470000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM188B31C474KA75	General	1608/0603	470000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188B31C474KA87	General	1608/0603	470000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188B31C474MA75	General	1608/0603	470000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188B31C474MA87	General	1608/0603	470000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188R11C474KA88	General	1608/0603	470000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM188R11C474MA88	General	1608/0603	470000	+/-20[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM188R61C474KA12	General	1608/0603	470000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM188R61C474KA93	General	1608/0603	470000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM188R61C474MA12	General	1608/0603	470000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM188R61C474MA93	General	1608/0603	470000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71C474KA88	General	1608/0603	470000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71C474MA88	General	1608/0603	470000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM188B31E474KA75	General	1608/0603	470000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188B31E474MA75	General	1608/0603	470000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R61E474KA12	General	1608/0603	470000	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM188R61E474MA12	General	1608/0603	470000	+/-20[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71E474KA12	General	1608/0603	470000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71E474MA12	General	1608/0603	470000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM188R61H474KA12	General	1608/0603	470000	+/-10[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM188R61H474MA12	General	1608/0603	470000	+/-20[%]	50	X5R (EIA)	100[kHz]-6[GHz]
GRM188B11A684KA61	General	1608/0603	680000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM188B11A684MA61	General	1608/0603	680000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM188R61A684KA61	General	1608/0603	680000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM188R61A684MA61	General	1608/0603	680000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM188R71A684KA61	General	1608/0603	680000	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM188R71A684MA61	General	1608/0603	680000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM188B31C684KA75	General	1608/0603	680000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188B31C684MA75	General	1608/0603	680000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM188C71C684MA12	General	1608/0603	680000	+/-20[%]	16	X7S (EIA)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM188R61C684KA75	General	1608/0603	680000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM188R61C684MA75	General	1608/0603	680000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM188B31E684KA75	General	1608/0603	680000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188B31E684MA75	General	1608/0603	680000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM188R61E684KA75	General	1608/0603	680000	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM188R61E684MA75	General	1608/0603	680000	+/-20[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM188C80G105MA01	General	1608/0603	1000000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM185B30J105KE25	General	1608/0603	1000000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM185C80J105KE26	General	1608/0603	1000000	+/-10[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM185R60J105KE26	General	1608/0603	1000000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM188B10J105KA01	General	1608/0603	1000000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM188R60J105KA01	General	1608/0603	1000000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM188R60J105MA01	General	1608/0603	1000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM188R70J105KA01	General	1608/0603	1000000	+/-10[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM188R70J105MA01	General	1608/0603	1000000	+/-20[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM185B31A105KE35	General	1608/0603	1000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM185C81A105KE36	General	1608/0603	1000000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM185D71A105KE36	General	1608/0603	1000000	+/-10[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM188B11A105KA61	General	1608/0603	1000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM188R61A105KA61	General	1608/0603	1000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61A105MA61	General	1608/0603	1000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188R71A105KA61	General	1608/0603	1000000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM185B31C105KE43	General	1608/0603	1000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM185B31C105ME43	General	1608/0603	1000000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM185R61C105KE44	General	1608/0603	1000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM185R61C105ME44	General	1608/0603	1000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188B31C105KA92	General	1608/0603	1000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM188B31C105MA92	General	1608/0603	1000000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM188C81C105KA12	General	1608/0603	1000000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM188C81C105MA12	General	1608/0603	1000000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM188R61C105KA12	General	1608/0603	1000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61C105KA93	General	1608/0603	1000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61C105MA12	General	1608/0603	1000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188R71C105KA12	General	1608/0603	1000000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM188R71C105KE15	General	1608/0603	1000000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM188R71C105MA12	General	1608/0603	1000000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM188R71C105ME15	General	1608/0603	1000000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM185B31E105KA12	General	1608/0603	1000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM185B31E105MA12	General	1608/0603	1000000	+/-20[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM185R61E105KA12	General	1608/0603	1000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM185R61E105MA12	General	1608/0603	1000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM188B31E105KA75	General	1608/0603	1000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM188B31E105MA75	General	1608/0603	1000000	+/-20[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM188C81E105KAAD	General	1608/0603	1000000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM188C81E105MAAD	General	1608/0603	1000000	+/-20[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM188R61E105KA12	General	1608/0603	1000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61E105KAAD	General	1608/0603	1000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61E105MA12	General	1608/0603	1000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM188R71E105KA12	General	1608/0603	1000000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM188R71E105MA12	General	1608/0603	1000000	+/-20[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM188R6YA105KA12	General	1608/0603	1000000	+/-10[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM188R7YA105KA12	General	1608/0603	1000000	+/-10[%]	35	X7R (EIA)	100[Hz]-6[GHz]
GRM188R7YA105MA12	General	1608/0603	1000000	+/-20[%]	35	X7R (EIA)	100[Hz]-6[GHz]
GRM188B31H105KAAL	General	1608/0603	1000000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM188B31H105MAAL	General	1608/0603	1000000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM188R61H105KAAL	General	1608/0603	1000000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM188R61H105MAAL	General	1608/0603	1000000	+/-20[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM188C70G225KE20	General	1608/0603	2200000	+/-10[%]	4	X7S (EIA)	100[Hz]-6[GHz]
GRM188C70G225ME20	General	1608/0603	2200000	+/-20[%]	4	X7S (EIA)	100[Hz]-6[GHz]
GRM185R60J225KE26	General	1608/0603	2200000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM188B30J225KE18	General	1608/0603	2200000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM188C70J225KE20	General	1608/0603	2200000	+/-10[%]	6.3	X7S (EIA)	100[Hz]-6[GHz]
GRM188C70J225ME20	General	1608/0603	2200000	+/-20[%]	6.3	X7S (EIA)	100[Hz]-6[GHz]
GRM188C80J225KE19	General	1608/0603	2200000	+/-10[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM188C80J225ME19	General	1608/0603	2200000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM188R60J225KE19	General	1608/0603	2200000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM188B31A225KE33	General	1608/0603	2200000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM188B31A225ME33	General	1608/0603	2200000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM188C81A225KAAD	General	1608/0603	2200000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM188C81A225KE34	General	1608/0603	2200000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM188C81A225ME34	General	1608/0603	2200000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM188D71A225KE34	General	1608/0603	2200000	+/-10[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM188D71A225ME34	General	1608/0603	2200000	+/-20[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM188R61A225KE34	General	1608/0603	2200000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61A225ME34	General	1608/0603	2200000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188R71A225KE15	General	1608/0603	2200000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM188R71A225ME15	General	1608/0603	2200000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM188B31C225KE14	General	1608/0603	2200000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM188C71C225KE11	General	1608/0603	2200000	+/-10[%]	16	X7S (EIA)	100[Hz]-6[GHz]
GRM188C71C225ME11	General	1608/0603	2200000	+/-20[%]	16	X7S (EIA)	100[Hz]-6[GHz]
GRM188C81C225KA12	General	1608/0603	2200000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM188C81C225MA12	General	1608/0603	2200000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM188R61C225KAAD	General	1608/0603	2200000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61C225KE15	General	1608/0603	2200000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188B31E225KA12	General	1608/0603	2200000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM188B31E225MA12	General	1608/0603	2200000	+/-20[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM188C71E225KE11	General	1608/0603	2200000	+/-10[%]	25	X7S (EIA)	100[Hz]-6[GHz]
GRM188C71E225ME11	General	1608/0603	2200000	+/-20[%]	25	X7S (EIA)	100[Hz]-6[GHz]
GRM188C81E225KE11	General	1608/0603	2200000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM188C81E225ME11	General	1608/0603	2200000	+/-20[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM188R61E225KA12	General	1608/0603	2200000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61E225MA12	General	1608/0603	2200000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM188C8YA225KE11	General	1608/0603	2200000	+/-10[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM188C8YA225ME11	General	1608/0603	2200000	+/-20[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM188R6YA225KA12	General	1608/0603	2200000	+/-10[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61H225KE11	General	1608/0603	2200000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61H225ME11	General	1608/0603	2200000	+/-20[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61A335KE15	General	1608/0603	3300000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188C80G475KE19	General	1608/0603	4700000	+/-10[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM188C80G475ME19	General	1608/0603	4700000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM185C80J475ME11	General	1608/0603	4700000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM185D70J475ME11	General	1608/0603	4700000	+/-20[%]	6.3	X7T (EIA)	100[Hz]-6[GHz]
GRM188B30J475KE18	General	1608/0603	4700000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM188B30J475ME18	General	1608/0603	4700000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM188B30J475ME84	General	1608/0603	4700000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM188C80J475KE15	General	1608/0603	4700000	+/-10[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM188C80J475ME15	General	1608/0603	4700000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM188R60J475KE19	General	1608/0603	4700000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM188R60J475ME19	General	1608/0603	4700000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM188R60J475ME84	General	1608/0603	4700000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM185C81A475KE11	General	1608/0603	4700000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM185C81A475ME11	General	1608/0603	4700000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM185R61A475KE11	General	1608/0603	4700000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM185R61A475ME11	General	1608/0603	4700000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188B31A475KE15	General	1608/0603	4700000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM188B31A475ME15	General	1608/0603	4700000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM188C71A475KE11	General	1608/0603	4700000	+/-10[%]	10	X7S (EIA)	100[Hz]-6[GHz]
GRM188C71A475ME11	General	1608/0603	4700000	+/-20[%]	10	X7S (EIA)	100[Hz]-6[GHz]
GRM188R61A475KAAJ	General	1608/0603	4700000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61A475KE15	General	1608/0603	4700000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61A475MAAJ	General	1608/0603	4700000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61A475ME15	General	1608/0603	4700000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM185R61C475KE11	General	1608/0603	4700000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM185R61C475ME11	General	1608/0603	4700000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188B31C475KAAJ	General	1608/0603	4700000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM188B31C475MAAJ	General	1608/0603	4700000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM188C81C475KE11	General	1608/0603	4700000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM188C81C475ME11	General	1608/0603	4700000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM188R61C475KAAJ	General	1608/0603	4700000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61C475KE11	General	1608/0603	4700000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61C475MAAJ	General	1608/0603	4700000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61C475ME11	General	1608/0603	4700000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188C81E475KE11	General	1608/0603	4700000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM188C81E475ME11	General	1608/0603	4700000	+/-20[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM188R61E475KE11	General	1608/0603	4700000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61E475KE15	General	1608/0603	4700000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61E475ME11	General	1608/0603	4700000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61E475ME15	General	1608/0603	4700000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM188R6YA475KE15	General	1608/0603	4700000	+/-10[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM188R6YA475ME15	General	1608/0603	4700000	+/-20[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM188C80E106ME47	General	1608/0603	10000000	+/-20[%]	2.5	X6S (EIA)	100[Hz]-6[GHz]
GRM185R60G106ME15	General	1608/0603	10000000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
GRM188B30G106ME46	General	1608/0603	10000000	+/-20[%]	4	B (JIS)	100[Hz]-6[GHz]
GRM188C80G106KE47	General	1608/0603	10000000	+/-10[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM188C80G106ME47	General	1608/0603	10000000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM188R60G106ME47	General	1608/0603	10000000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
GRM185R60J106ME15	General	1608/0603	10000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM188B30J106ME47	General	1608/0603	10000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM188B30J106ME84	General	1608/0603	10000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM188D70J106MA73	General	1608/0603	10000000	+/-20[%]	6.3	X7T (EIA)	100[Hz]-6[GHz]
GRM188R60J106ME47	General	1608/0603	10000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM188R60J106ME84	General	1608/0603	10000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM188B31A106KE69	General	1608/0603	10000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM188B31A106ME69	General	1608/0603	10000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM188C81A106MA73	General	1608/0603	10000000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM188D71A106MA73	General	1608/0603	10000000	+/-20[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM188R61A106KAAL	General	1608/0603	10000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61A106KE69	General	1608/0603	10000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61A106MAAL	General	1608/0603	10000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61A106ME69	General	1608/0603	10000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM188C81C106MA73	General	1608/0603	10000000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM188R61C106KAAL	General	1608/0603	10000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61C106MA73	General	1608/0603	10000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61C106MAAL	General	1608/0603	10000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM188R61E106MA73	General	1608/0603	10000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM188B30G226MEA0	General	1608/0603	22000000	+/-20[%]	4	B (JIS)	100[Hz]-6[GHz]
GRM188C80G226MEA0	General	1608/0603	22000000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM188R60G226MEA0	General	1608/0603	22000000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM188B30J226MEA0	General	1608/0603	22000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM188C60J226MEA0	General	1608/0603	22000000	+/-20[%]	6.3	X5S (EIA)	100[Hz]-6[GHz]
GRM188R60J226MEA0	General	1608/0603	22000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM216R71H472KA01	General	2012/0805	4700	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM219R72A682KA01	General	2012/0805	6800	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM216R71H103KA01	General	2012/0805	10000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM219R71H103KA01	General	2012/0805	10000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM219R71H103MA01	General	2012/0805	10000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM219R72A103KA01	General	2012/0805	10000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM219R72A103MA01	General	2012/0805	10000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A103KA01	General	2012/0805	10000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A103MA01	General	2012/0805	10000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM219R71H153KA01	General	2012/0805	15000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM219R71H153MA01	General	2012/0805	15000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A153KA01	General	2012/0805	15000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM216R71H223KA01	General	2012/0805	22000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM216R71H223MA01	General	2012/0805	22000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM219R71H223KA17	General	2012/0805	22000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM219R71H223MA17	General	2012/0805	22000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A223KA01	General	2012/0805	22000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A223MA01	General	2012/0805	22000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM219B11H333KA01	General	2012/0805	33000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM219R11H333KA01	General	2012/0805	33000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM219R71H333KA01	General	2012/0805	33000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A333KA01	General	2012/0805	33000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM21BB11H473KA01	General	2012/0805	47000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BB11H473MA01	General	2012/0805	47000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BR11H473KA01	General	2012/0805	47000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM21BR11H473MA01	General	2012/0805	47000	+/-20[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM21BR71H473KA01	General	2012/0805	47000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR71H473MA01	General	2012/0805	47000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A473KA01	General	2012/0805	47000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A473MA01	General	2012/0805	47000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM219R11E683KA01	General	2012/0805	68000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM219R71E683KA01	General	2012/0805	68000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM21BB11H683KA01	General	2012/0805	68000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BR11H683KA01	General	2012/0805	68000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM21BR71H683KA01	General	2012/0805	68000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A683KAC4	General	2012/0805	68000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A683MAC4	General	2012/0805	68000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM219R71E104KA01	General	2012/0805	100000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM219R71E104MA01	General	2012/0805	100000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR11E104KA01	General	2012/0805	100000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM21BR11E104MA01	General	2012/0805	100000	+/-20[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM21BR71E104JA01	General	2012/0805	100000	+/-5[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR71E104KA01	General	2012/0805	100000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR71E104MA01	General	2012/0805	100000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM21BB11H104KA01	General	2012/0805	100000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BB11H104MA01	General	2012/0805	100000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BR11H104KA01	General	2012/0805	100000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM21BR11H104MA01	General	2012/0805	100000	+/-20[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM21BR71H104KA01	General	2012/0805	100000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR71H104MA01	General	2012/0805	100000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A104KAC4	General	2012/0805	100000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A104MAC4	General	2012/0805	100000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM21BB11E154KA01	General	2012/0805	150000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM21BR11E154KA01	General	2012/0805	150000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM21BR11E154MA01	General	2012/0805	150000	+/-20[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM21BR71E154KA01	General	2012/0805	150000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM21BB31H154KA88	General	2012/0805	150000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BB31H154MA88	General	2012/0805	150000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BR71H154KA01	General	2012/0805	150000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BB11C224KA01	General	2012/0805	220000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM21BB11C224MA01	General	2012/0805	220000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM21BR11C224KA01	General	2012/0805	220000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM21BR11C224MA01	General	2012/0805	220000	+/-20[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM21BR71C224KA01	General	2012/0805	220000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR71C224MA01	General	2012/0805	220000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM21BB11E224KA01	General	2012/0805	220000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM21BB11E224MA01	General	2012/0805	220000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM21BR11E224KA01	General	2012/0805	220000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM21BR11E224MA01	General	2012/0805	220000	+/-20[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM21BR71E224KA01	General	2012/0805	220000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR71E224MA01	General	2012/0805	220000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM21BB31H224KA88	General	2012/0805	220000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BB31H224MA88	General	2012/0805	220000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BR71H224KA01	General	2012/0805	220000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR71H224MA01	General	2012/0805	220000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21AR72A224KAC5	General	2012/0805	220000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM21AR72A224MAC5	General	2012/0805	220000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM219R71C334KA88	General	2012/0805	330000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM21BB11E334KA01	General	2012/0805	330000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM21BR71E334KA01	General	2012/0805	330000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM219B31H334KA87	General	2012/0805	330000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM219B31H334MA87	General	2012/0805	330000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM219R71H334KA88	General	2012/0805	330000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21AR72A334KAC5	General	2012/0805	330000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM219R71C474KA01	General	2012/0805	470000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR71C474MA01	General	2012/0805	470000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM219B31E474KA88	General	2012/0805	470000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM219B31E474MA88	General	2012/0805	470000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM219R11E474KA88	General	2012/0805	470000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM219R11E474MA88	General	2012/0805	470000	+/-20[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM219R71E474KA88	General	2012/0805	470000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM219R71E474MA88	General	2012/0805	470000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM21BB31H474KA87	General	2012/0805	470000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BB31H474MA87	General	2012/0805	470000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BR71H474KA88	General	2012/0805	470000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR71H474MA88	General	2012/0805	470000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A474KA73	General	2012/0805	470000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR72A474MA73	General	2012/0805	470000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM219B11C684KA01	General	2012/0805	680000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM219R11C684KA01	General	2012/0805	680000	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM219R71C684KA01	General	2012/0805	680000	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM219B31E684KA88	General	2012/0805	680000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM219R71E684KA88	General	2012/0805	680000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM21BR11E684KA88	General	2012/0805	680000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM21BB31H684KAC4	General	2012/0805	680000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM21BB31H684MAC4	General	2012/0805	680000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM219B11A105KA01	General	2012/0805	1000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM219R61A105KA01	General	2012/0805	1000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB11A105KA01	General	2012/0805	1000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM21BR11A105KA01	General	2012/0805	1000000	+/-10[%]	10	R (JIS)	100[Hz]-6[GHz]
GRM21BR61A105KA01	General	2012/0805	1000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR71A105KA01	General	2012/0805	1000000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM216B31C105KA87	General	2012/0805	1000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM216C81C105KA12	General	2012/0805	1000000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM216D71C105KA12	General	2012/0805	1000000	+/-10[%]	16	X7T (EIA)	100[Hz]-6[GHz]
GRM216D71C105MA12	General	2012/0805	1000000	+/-20[%]	16	X7T (EIA)	100[Hz]-6[GHz]
GRM216R61C105KA88	General	2012/0805	1000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB11C105KA01	General	2012/0805	1000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM21BR11C105KA01	General	2012/0805	1000000	+/-10[%]	16	R (JIS)	100[Hz]-6[GHz]
GRM21BR61C105KA01	General	2012/0805	1000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR71C105KA01	General	2012/0805	1000000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM216B31E105KA75	General	2012/0805	1000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM216R61E105KA12	General	2012/0805	1000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM219B31E105KA88	General	2012/0805	1000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM219R71E105KA88	General	2012/0805	1000000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM21BB31E105KA98	General	2012/0805	1000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM21BR11E105KA99	General	2012/0805	1000000	+/-10[%]	25	R (JIS)	100[Hz]-6[GHz]
GRM21BR71E105KA99	General	2012/0805	1000000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM219R7YA105KA12	General	2012/0805	1000000	+/-10[%]	35	X7R (EIA)	100[Hz]-6[GHz]
GJ821BB31H105KA12	General	2012/0805	1000000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GJ821BR71H105KA12	General	2012/0805	1000000	+/-10[%]	50	X7R (EIA)	100[Hz]-6[GHz]
GRM219B31H105KA73	General	2012/0805	1000000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM219B31H105MA73	General	2012/0805	1000000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM219R61H105KA73	General	2012/0805	1000000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM219R61H105MA73	General	2012/0805	1000000	+/-20[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB31H105KA12	General	2012/0805	1000000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM21BB31H105MA12	General	2012/0805	1000000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM21BR61H105KA12	General	2012/0805	1000000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR71H105KA12	General	2012/0805	1000000	+/-10[%]	50	X7R (EIA)	100[Hz]-6[GHz]
GRM21BB10J225KA01	General	2012/0805	2200000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM21BR60J225KA01	General	2012/0805	2200000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR70J225KA01	General	2012/0805	2200000	+/-10[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM219B11A225KA01	General	2012/0805	2200000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM219R61A225KA01	General	2012/0805	2200000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM219R71A225KE15	General	2012/0805	2200000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM219R71A225ME15	General	2012/0805	2200000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM21BB11A225KA01	General	2012/0805	2200000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM21BB11A225MA01	General	2012/0805	2200000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM21BR61A225KA01	General	2012/0805	2200000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61A225MA01	General	2012/0805	2200000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR71A225KA01	General	2012/0805	2200000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM21BR71A225MA01	General	2012/0805	2200000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM219B31C225KA87	General	2012/0805	2200000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM219C81C225KA12	General	2012/0805	2200000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM219D71C225KA12	General	2012/0805	2200000	+/-10[%]	16	X7T (EIA)	100[Hz]-6[GHz]
GRM219D71C225MA12	General	2012/0805	2200000	+/-20[%]	16	X7T (EIA)	100[Hz]-6[GHz]
GRM219R61C225KA88	General	2012/0805	2200000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM219R71C225KE15	General	2012/0805	2200000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM219R71C225ME15	General	2012/0805	2200000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM21BB31C225KA87	General	2012/0805	2200000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM21BR61C225KA88	General	2012/0805	2200000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR71C225KA12	General	2012/0805	2200000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM21BR71C225MA12	General	2012/0805	2200000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM219B31E225KA75	General	2012/0805	2200000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM219B31E225MA75	General	2012/0805	2200000	+/-20[%]	25	B (JIS)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM219C81E225KE15	General	2012/0805	2200000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM219C81E225ME15	General	2012/0805	2200000	+/-20[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM219R61E225KA12	General	2012/0805	2200000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM219R61E225MA12	General	2012/0805	2200000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB31E225KA75	General	2012/0805	2200000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM21BB31E225MA75	General	2012/0805	2200000	+/-20[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM21BR61E225KA12	General	2012/0805	2200000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR71E225KA73	General	2012/0805	2200000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM21BR71E225KE11	General	2012/0805	2200000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM21BR71E225ME11	General	2012/0805	2200000	+/-20[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM219C8YA225KE15	General	2012/0805	2200000	+/-10[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM219C8YA225ME15	General	2012/0805	2200000	+/-20[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC8YA225KA73	General	2012/0805	2200000	+/-10[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC8YA225MA73	General	2012/0805	2200000	+/-20[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM219B31H225KE15	General	2012/0805	2200000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM219B31H225ME15	General	2012/0805	2200000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM219R61H225KE15	General	2012/0805	2200000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM219R61H225ME15	General	2012/0805	2200000	+/-20[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB31H225KA73	General	2012/0805	2200000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM21BB31H225MA73	General	2012/0805	2200000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM21BR61H225KA73	General	2012/0805	2200000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61H225MA73	General	2012/0805	2200000	+/-20[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM219R61A335KE19	General	2012/0805	3300000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM219B30J475KE18	General	2012/0805	4700000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM219C80J475KE19	General	2012/0805	4700000	+/-10[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM219R60J475KE19	General	2012/0805	4700000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB10J475KA11	General	2012/0805	4700000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM21BB10J475MA11	General	2012/0805	4700000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM21BR60J475KA11	General	2012/0805	4700000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR60J475MA11	General	2012/0805	4700000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM219B31A475KE33	General	2012/0805	4700000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM219B31A475ME33	General	2012/0805	4700000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM219C81A475KE34	General	2012/0805	4700000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM219C81A475ME34	General	2012/0805	4700000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM219D71A475KE15	General	2012/0805	4700000	+/-10[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM219D71A475ME15	General	2012/0805	4700000	+/-20[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM219R61A475KE34	General	2012/0805	4700000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM219R61A475ME34	General	2012/0805	4700000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB31A475KA74	General	2012/0805	4700000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM21BB31A475MA74	General	2012/0805	4700000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM21BR61A475KA73	General	2012/0805	4700000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61A475MA73	General	2012/0805	4700000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR71A475KA73	General	2012/0805	4700000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM21BR71A475MA73	General	2012/0805	4700000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM219B31C475KE15	General	2012/0805	4700000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM219C81C475KA73	General	2012/0805	4700000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM219C81C475MA73	General	2012/0805	4700000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM219R61C475KE15	General	2012/0805	4700000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB31C475KA87	General	2012/0805	4700000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM21BC81C475KA88	General	2012/0805	4700000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM21BD71C475KA12	General	2012/0805	4700000	+/-10[%]	16	X7T (EIA)	100[Hz]-6[GHz]
GRM21BD71C475MA12	General	2012/0805	4700000	+/-20[%]	16	X7T (EIA)	100[Hz]-6[GHz]
GRM21BE71C475KA12	General	2012/0805	4700000	+/-10[%]	16	X7U (EIA)	100[Hz]-6[GHz]
GRM21BE71C475MA12	General	2012/0805	4700000	+/-20[%]	16	X7U (EIA)	100[Hz]-6[GHz]
GRM21BR61C475KA88	General	2012/0805	4700000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR71C475KA73	General	2012/0805	4700000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM21BR71C475MA73	General	2012/0805	4700000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM219R61E475KA73	General	2012/0805	4700000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM219R61E475MA73	General	2012/0805	4700000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB31E475KA75	General	2012/0805	4700000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM21BB31E475MA75	General	2012/0805	4700000	+/-20[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM21BC71E475KE11	General	2012/0805	4700000	+/-10[%]	25	X7S (EIA)	100[Hz]-6[GHz]
GRM21BC71E475ME11	General	2012/0805	4700000	+/-20[%]	25	X7S (EIA)	100[Hz]-6[GHz]
GRM21BC81E475KA12	General	2012/0805	4700000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC81E475MA12	General	2012/0805	4700000	+/-20[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM21BR61E475KA12	General	2012/0805	4700000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61E475MA12	General	2012/0805	4700000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR71E475KA73	General	2012/0805	4700000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM21BR71E475MA73	General	2012/0805	4700000	+/-20[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM219R6YA475KA73	General	2012/0805	4700000	+/-10[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM219R6YA475MA73	General	2012/0805	4700000	+/-20[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM21BC7YA475KE11	General	2012/0805	4700000	+/-10[%]	35	X7S (EIA)	100[Hz]-6[GHz]
GRM21BC7YA475ME11	General	2012/0805	4700000	+/-20[%]	35	X7S (EIA)	100[Hz]-6[GHz]
GRM21BB31H475KE51	General	2012/0805	4700000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM21BB31H475ME51	General	2012/0805	4700000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM21BC71H475KE11	General	2012/0805	4700000	+/-10[%]	50	X7S (EIA)	100[Hz]-6[GHz]
GRM21BC71H475ME11	General	2012/0805	4700000	+/-20[%]	50	X7S (EIA)	100[Hz]-6[GHz]
GRM21BC81H475KE11	General	2012/0805	4700000	+/-10[%]	50	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC81H475ME11	General	2012/0805	4700000	+/-20[%]	50	X6S (EIA)	100[Hz]-6[GHz]
GRM21BR61H475KE51	General	2012/0805	4700000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61H475ME51	General	2012/0805	4700000	+/-20[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM219C80G106KE19	General	2012/0805	10000000	+/-10[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM219C80G106ME19	General	2012/0805	10000000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC70G106KE45	General	2012/0805	10000000	+/-10[%]	4	X7S (EIA)	100[Hz]-6[GHz]
GRM21BC80G106ME19	General	2012/0805	10000000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM219B30J106KE18	General	2012/0805	10000000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM219B30J106ME18	General	2012/0805	10000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM219C80J106KE39	General	2012/0805	10000000	+/-10[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM219C80J106ME39	General	2012/0805	10000000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM219R60J106KE19	General	2012/0805	10000000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM219R60J106ME19	General	2012/0805	10000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB30J106KE18	General	2012/0805	10000000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM21BB30J106ME18	General	2012/0805	10000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM21BC80J106KE19	General	2012/0805	10000000	+/-10[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC80J106ME19	General	2012/0805	10000000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM21BR60J106KE19	General	2012/0805	10000000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR60J106ME19	General	2012/0805	10000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR70J106KE76	General	2012/0805	10000000	+/-10[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM21BR70J106ME76	General	2012/0805	10000000	+/-20[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM219B31A106KE44	General	2012/0805	10000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM219B31A106ME44	General	2012/0805	10000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM219R61A106KE44	General	2012/0805	10000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM219R61A106ME44	General	2012/0805	10000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM219R61A106ME47	General	2012/0805	10000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB31A106KE18	General	2012/0805	10000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM21BB31A106ME18	General	2012/0805	10000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM21BC81A106KE18	General	2012/0805	10000000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC81A106ME18	General	2012/0805	10000000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM21BR61A106KE19	General	2012/0805	10000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61A106ME19	General	2012/0805	10000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR71A106KA73	General	2012/0805	10000000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM21BR71A106KE51	General	2012/0805	10000000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM21BR71A106MA73	General	2012/0805	10000000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM21BR71A106ME51	General	2012/0805	10000000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM219B31C106KA73	General	2012/0805	10000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM219B31C106MA73	General	2012/0805	10000000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM219R61C106KA73	General	2012/0805	10000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM219R61C106MA73	General	2012/0805	10000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB31C106KE15	General	2012/0805	10000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM21BB31C106ME15	General	2012/0805	10000000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM21BC71C106KE11	General	2012/0805	10000000	+/-10[%]	16	X7S (EIA)	100[Hz]-6[GHz]
GRM21BC71C106ME11	General	2012/0805	10000000	+/-20[%]	16	X7S (EIA)	100[Hz]-6[GHz]
GRM21BC81C106KA73	General	2012/0805	10000000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC81C106KE15	General	2012/0805	10000000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC81C106MA73	General	2012/0805	10000000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC81C106ME15	General	2012/0805	10000000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM21BR61C106KE15	General	2012/0805	10000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61C106ME15	General	2012/0805	10000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB31D106KE15	General	2012/0805	10000000	+/-10[%]	20	B (JIS)	100[Hz]-6[GHz]
GRM21BB31D106ME15	General	2012/0805	10000000	+/-20[%]	20	B (JIS)	100[Hz]-6[GHz]
GRM21BR61D106KE15	General	2012/0805	10000000	+/-10[%]	20	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61D106ME15	General	2012/0805	10000000	+/-20[%]	20	X5R (EIA)	100[Hz]-6[GHz]
GRM219B31E106KA12	General	2012/0805	10000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM219B31E106MA12	General	2012/0805	10000000	+/-20[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM219R61E106KA12	General	2012/0805	10000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM219R61E106MA12	General	2012/0805	10000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB31E106KA73	General	2012/0805	10000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM21BB31E106MA73	General	2012/0805	10000000	+/-20[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM21BC71E106KE11	General	2012/0805	10000000	+/-10[%]	25	X7S (EIA)	100[Hz]-6[GHz]
GRM21BC71E106ME11	General	2012/0805	10000000	+/-20[%]	25	X7S (EIA)	100[Hz]-6[GHz]
GRM21BC81E106KE11	General	2012/0805	10000000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC81E106ME11	General	2012/0805	10000000	+/-20[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM21BR61E106KA73	General	2012/0805	10000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61E106MA73	General	2012/0805	10000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM21BC8YA106KE11	General	2012/0805	10000000	+/-10[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM21BC8YA106ME11	General	2012/0805	10000000	+/-20[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM21BR6YA106KE43	General	2012/0805	10000000	+/-10[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR6YA106ME43	General	2012/0805	10000000	+/-20[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM219B30G226ME66	General	2012/0805	22000000	+/-20[%]	4	B (JIS)	100[Hz]-6[GHz]
GRM219R60G226ME66	General	2012/0805	22000000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
GRM21BC80G226ME39	General	2012/0805	22000000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM21BE70G226ME51	General	2012/0805	22000000	+/-20[%]	4	X7U (EIA)	100[Hz]-6[GHz]
GRM219B30J226ME47	General	2012/0805	22000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM219B30J226MEA0	General	2012/0805	22000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM219R60J226ME47	General	2012/0805	22000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM219R60J226MEA0	General	2012/0805	22000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB30J226ME38	General	2012/0805	22000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM21BC80J226ME51	General	2012/0805	22000000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM21BD70J226ME44	General	2012/0805	22000000	+/-20[%]	6.3	X7T (EIA)	100[Hz]-6[GHz]
GRM21BR60J226ME39	General	2012/0805	22000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM219B31A226MEA0	General	2012/0805	22000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM219R61A226MEA0	General	2012/0805	22000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB31A226ME51	General	2012/0805	22000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM21BC81A226ME44	General	2012/0805	22000000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM21BD71A226ME44	General	2012/0805	22000000	+/-20[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM21BR61A226ME44	General	2012/0805	22000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61A226ME51	General	2012/0805	22000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM219R61C226ME15	General	2012/0805	22000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM21BC81C226ME44	General	2012/0805	22000000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM21BR61C226ME44	General	2012/0805	22000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61E226ME44	General	2012/0805	22000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM219D80E476ME44	General	2012/0805	47000000	+/-20[%]	2.5	X6T (EIA)	100[Hz]-6[GHz]
GRM219R60G476ME44	General	2012/0805	47000000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB30G476ME15	General	2012/0805	47000000	+/-20[%]	4	B (JIS)	100[Hz]-6[GHz]
GRM21BC80G476ME15	General	2012/0805	47000000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM21BR60G476ME15	General	2012/0805	47000000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
GRM21BB30J476ME15	General	2012/0805	47000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM21BR60J476ME15	General	2012/0805	47000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM21BR61A476ME15	General	2012/0805	47000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM319R72A222KA01	General	3216/1206	2200	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM319R71H153KA01	General	3216/1206	15000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM319R72A153KA01	General	3216/1206	15000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM319R71H223KA01	General	3216/1206	22000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR72A223KA01	General	3216/1206	22000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR72A223MA01	General	3216/1206	22000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR72A333KA01	General	3216/1206	33000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR72A473KA01	General	3216/1206	47000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR72A473MA01	General	3216/1206	47000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM319R71H683KA01	General	3216/1206	68000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR72A683KA01	General	3216/1206	68000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM319R71H104JA01	General	3216/1206	100000	+/-5[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM319R72A104KA01	General	3216/1206	100000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM31MB11H154KA01	General	3216/1206	150000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM31MR11H154KA01	General	3216/1206	150000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM31MR71H154KA01	General	3216/1206	150000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR72A154KA01	General	3216/1206	150000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM31MB11E224KA01	General	3216/1206	220000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM31MB11E224MA01	General	3216/1206	220000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM31MB11H224KA01	General	3216/1206	220000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM31MB11H224MA01	General	3216/1206	220000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM31MR11H224KA01	General	3216/1206	220000	+/-10[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM31MR11H224MA01	General	3216/1206	220000	+/-20[%]	50	R (JIS)	100[kHz]-6[GHz]
GRM31MR71H224KA01	General	3216/1206	220000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR71H224MA01	General	3216/1206	220000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR72A224KA01	General	3216/1206	220000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM319B11E334KA01	General	3216/1206	330000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM319R11E334KA01	General	3216/1206	330000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM319R71E334KA01	General	3216/1206	330000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM319R71H334KA01	General	3216/1206	330000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM319B11C474KA01	General	3216/1206	470000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM319B11C474MA01	General	3216/1206	470000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM319B11E474KA01	General	3216/1206	470000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM319B11E474MA01	General	3216/1206	470000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM319R11E474KA01	General	3216/1206	470000	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM319R71E474KA01	General	3216/1206	470000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR71E474KA01	General	3216/1206	470000	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR71H474KA01	General	3216/1206	470000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR71H474MA01	General	3216/1206	470000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR72A474KA35	General	3216/1206	470000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR72A474MA35	General	3216/1206	470000	+/-20[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM31MB11C684KA01	General	3216/1206	680000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM319B11E684KA01	General	3216/1206	680000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM31MR71H684KA88	General	3216/1206	680000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM31MR72A684KA35	General	3216/1206	680000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM319B11A105KA01	General	3216/1206	1000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM319R11A105KA01	General	3216/1206	1000000	+/-10[%]	10	R (JIS)	100[Hz]-6[GHz]
GRM319R61A105KA01	General	3216/1206	1000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM319R71A105KA01	General	3216/1206	1000000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM319B11C105KAA3	General	3216/1206	1000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM319R11C105KAA3	General	3216/1206	1000000	+/-10[%]	16	R (JIS)	100[Hz]-6[GHz]
GRM319R61C105KAA3	General	3216/1206	1000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM319R71C105KAA3	General	3216/1206	1000000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM31MB11C105KA01	General	3216/1206	1000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM31MR11C105KA01	General	3216/1206	1000000	+/-10[%]	16	R (JIS)	100[Hz]-6[GHz]
GRM31MR61C105KA01	General	3216/1206	1000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM31MR71C105KA01	General	3216/1206	1000000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM31MR71C105MA01	General	3216/1206	1000000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GJ431CC81E105KA01	General	3216/1206	1000000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GJ831CC81E105KA01	General	3216/1206	1000000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM31MB11E105KA01	General	3216/1206	1000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM31MR11E105KA01	General	3216/1206	1000000	+/-10[%]	25	R (JIS)	100[Hz]-6[GHz]
GRM31MR71E105KA01	General	3216/1206	1000000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM31MB31H105KA87	General	3216/1206	1000000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM31MR71H105KA88	General	3216/1206	1000000	+/-10[%]	50	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR72A105KA01	General	3216/1206	1000000	+/-10[%]	100	X7R (EIA)	100[Hz]-6[GHz]
GRM319B11A225KA01	General	3216/1206	2200000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM319R61A225KA01	General	3216/1206	2200000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM31MB11A225KA01	General	3216/1206	2200000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM31MR11A225KA01	General	3216/1206	2200000	+/-10[%]	10	R (JIS)	100[Hz]-6[GHz]
GRM31MR61A225KA01	General	3216/1206	2200000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM31MR71A225KA01	General	3216/1206	2200000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM316B31C225KA87	General	3216/1206	2200000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM316C81C225KA12	General	3216/1206	2200000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM316D71C225KA12	General	3216/1206	2200000	+/-10[%]	16	X7T (EIA)	100[Hz]-6[GHz]
GRM316D71C225MA12	General	3216/1206	2200000	+/-20[%]	16	X7T (EIA)	100[Hz]-6[GHz]
GRM316R61C225KA88	General	3216/1206	2200000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM31MB11C225KA35	General	3216/1206	2200000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM31MB11C225MA35	General	3216/1206	2200000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM31MR11C225KA35	General	3216/1206	2200000	+/-10[%]	16	R (JIS)	100[Hz]-6[GHz]
GRM31MR11C225MA35	General	3216/1206	2200000	+/-20[%]	16	R (JIS)	100[Hz]-6[GHz]
GRM31MR61C225KA35	General	3216/1206	2200000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM31MR71C225KA35	General	3216/1206	2200000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM31MR71C225MA35	General	3216/1206	2200000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM316B31E225KA75	General	3216/1206	2200000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM316R61E225KA12	General	3216/1206	2200000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM31MB31E225KA92	General	3216/1206	2200000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM31MR11E225KA93	General	3216/1206	2200000	+/-10[%]	25	R (JIS)	100[Hz]-6[GHz]
GRM31MR71E225KA93	General	3216/1206	2200000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM319C8YA225KA12	General	3216/1206	2200000	+/-10[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM319C8YA225MA12	General	3216/1206	2200000	+/-20[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM319B31H225KA12	General	3216/1206	2200000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM319B31H225MA12	General	3216/1206	2200000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM319R61H225KA12	General	3216/1206	2200000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM319R61H225MA12	General	3216/1206	2200000	+/-20[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB31H225KA87	General	3216/1206	2200000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM31CB31H225MA87	General	3216/1206	2200000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM31CR61H225KA88	General	3216/1206	2200000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR71H225KA88	General	3216/1206	2200000	+/-10[%]	50	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR72A225KA73	General	3216/1206	2200000	+/-10[%]	100	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR72A225MA73	General	3216/1206	2200000	+/-20[%]	100	X7R (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM319B31C335KA75	General	3216/1206	3300000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM319R61C335KA12	General	3216/1206	3300000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR61E335KA88	General	3216/1206	3300000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB10J475KA01	General	3216/1206	4700000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM31CR60J475KA01	General	3216/1206	4700000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM316B31A475KE18	General	3216/1206	4700000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM316R61A475KE19	General	3216/1206	4700000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM319B11A475KA01	General	3216/1206	4700000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM319R61A475KA01	General	3216/1206	4700000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB11A475KA01	General	3216/1206	4700000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM31CR61A475KA01	General	3216/1206	4700000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR71A475KA01	General	3216/1206	4700000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM319B31C475KA87	General	3216/1206	4700000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM319C81C475KA12	General	3216/1206	4700000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM319D71C475KA12	General	3216/1206	4700000	+/-10[%]	16	X7T (EIA)	100[Hz]-6[GHz]
GRM319D71C475MA12	General	3216/1206	4700000	+/-20[%]	16	X7T (EIA)	100[Hz]-6[GHz]
GRM319R61C475KA88	General	3216/1206	4700000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB11C475KA01	General	3216/1206	4700000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM31CR11C475KA01	General	3216/1206	4700000	+/-10[%]	16	R (JIS)	100[Hz]-6[GHz]
GRM31CR11C475MA01	General	3216/1206	4700000	+/-20[%]	16	R (JIS)	100[Hz]-6[GHz]
GRM31CR61C475KA01	General	3216/1206	4700000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR61C475MA01	General	3216/1206	4700000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR71C475KA01	General	3216/1206	4700000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR71C475MA01	General	3216/1206	4700000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM319B31E475KA75	General	3216/1206	4700000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM319R61E475KA12	General	3216/1206	4700000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB31E475KA87	General	3216/1206	4700000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM31CR61E475KA88	General	3216/1206	4700000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR71E475KA88	General	3216/1206	4700000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GJ831CR71H475KA12	General	3216/1206	4700000	+/-10[%]	50	X7R (EIA)	100[Hz]-6[GHz]
GRM319B31H475KA12	General	3216/1206	4700000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM319B31H475MA12	General	3216/1206	4700000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM319R61H475KA12	General	3216/1206	4700000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM319R61H475MA12	General	3216/1206	4700000	+/-20[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB31H475KA12	General	3216/1206	4700000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM31CB31H475MA12	General	3216/1206	4700000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM31CR71H475KA12	General	3216/1206	4700000	+/-10[%]	50	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR71H475MA12	General	3216/1206	4700000	+/-20[%]	50	X7R (EIA)	100[Hz]-6[GHz]
GRM31MC81C685KA12	General	3216/1206	6800000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM31MC81C685MA12	General	3216/1206	6800000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM319B30J106KE18	General	3216/1206	10000000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM319C80J106KE19	General	3216/1206	10000000	+/-10[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM319C80J106ME19	General	3216/1206	10000000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM319R60J106KE19	General	3216/1206	10000000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR60J106KA01	General	3216/1206	10000000	+/-10[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR70J106KA01	General	3216/1206	10000000	+/-10[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM31MB30J106KE18	General	3216/1206	10000000	+/-10[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM319B31A106KE18	General	3216/1206	10000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM319B31A106ME18	General	3216/1206	10000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM319C81A106KA12	General	3216/1206	10000000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM319C81A106MA12	General	3216/1206	10000000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM319R61A106KE19	General	3216/1206	10000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM319R61A106ME19	General	3216/1206	10000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR11A106KA01	General	3216/1206	10000000	+/-10[%]	10	R (JIS)	100[Hz]-6[GHz]
GRM31CR11A106MA01	General	3216/1206	10000000	+/-20[%]	10	R (JIS)	100[Hz]-6[GHz]
GRM31CR61A106KA01	General	3216/1206	10000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM31CR71A106KA01	General	3216/1206	10000000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR71A106MA01	General	3216/1206	10000000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM31MB31A106KE18	General	3216/1206	10000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM31MB31A106ME18	General	3216/1206	10000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM31MC81A106KE19	General	3216/1206	10000000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM31MC81A106ME19	General	3216/1206	10000000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM31MR61A106KE19	General	3216/1206	10000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM319B31C106KE15	General	3216/1206	10000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM319B31C106ME15	General	3216/1206	10000000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM319C81C106KA12	General	3216/1206	10000000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM319C81C106MA12	General	3216/1206	10000000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM319R61C106KE15	General	3216/1206	10000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM319R61C106ME15	General	3216/1206	10000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB31C106KA88	General	3216/1206	10000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM31CR61C106KA88	General	3216/1206	10000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR71C106KA12	General	3216/1206	10000000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR71C106KAC7	General	3216/1206	10000000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR71C106MA12	General	3216/1206	10000000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR71C106MAC7	General	3216/1206	10000000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM31MC81C106KA12	General	3216/1206	10000000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM31MR61C106KA12	General	3216/1206	10000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GJ831CR61E106KE83	General	3216/1206	10000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM319R61E106KA12	General	3216/1206	10000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM319R61E106MA12	General	3216/1206	10000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB31E106KA75	General	3216/1206	10000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM31CC81E106KE15	General	3216/1206	10000000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM31CC81E106MA12	General	3216/1206	10000000	+/-20[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM31CR61E106KA12	General	3216/1206	10000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR71E106KA12	General	3216/1206	10000000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR71E106MA12	General	3216/1206	10000000	+/-20[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM31MC81E106KA12	General	3216/1206	10000000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM31MC81E106MA12	General	3216/1206	10000000	+/-20[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM31MR61E106KA12	General	3216/1206	10000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM31MR61E106MA12	General	3216/1206	10000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM319R6YA106KA12	General	3216/1206	10000000	+/-10[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM319R6YA106MA12	General	3216/1206	10000000	+/-20[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB3YA106KA12	General	3216/1206	10000000	+/-10[%]	35	B (JIS)	100[Hz]-6[GHz]
GRM31CB3YA106MA12	General	3216/1206	10000000	+/-20[%]	35	B (JIS)	100[Hz]-6[GHz]
GRM31CC8YA106KA12	General	3216/1206	10000000	+/-10[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM31CC8YA106MA12	General	3216/1206	10000000	+/-20[%]	35	X6S (EIA)	100[Hz]-6[GHz]
GRM31CR6YA106KA12	General	3216/1206	10000000	+/-10[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR6YA106MA12	General	3216/1206	10000000	+/-20[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB31H106KA12	General	3216/1206	10000000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM31CB31H106MA12	General	3216/1206	10000000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM31CR61H106KA12	General	3216/1206	10000000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR61H106MA12	General	3216/1206	10000000	+/-20[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM31CC70G226ME01	General	3216/1206	22000000	+/-20[%]	4	X7S (EIA)	100[Hz]-6[GHz]
GRM31CC80G226ME19	General	3216/1206	22000000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM319B30J226ME15	General	3216/1206	22000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM319C80J226ME15	General	3216/1206	22000000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM319R60J226ME15	General	3216/1206	22000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB30J226ME18	General	3216/1206	22000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM31CC70J226KE15	General	3216/1206	22000000	+/-10[%]	6.3	X7S (EIA)	100[Hz]-6[GHz]
GRM31CC80J226KE19	General	3216/1206	22000000	+/-10[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM31CC80J226ME19	General	3216/1206	22000000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM31CR60J226ME19	General	3216/1206	22000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM31CR70J226KE19	General	3216/1206	22000000	+/-10[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR70J226ME19	General	3216/1206	22000000	+/-20[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM319B31A226ME15	General	3216/1206	22000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM319R61A226ME15	General	3216/1206	22000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB31A226KE19	General	3216/1206	22000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM31CB31A226ME19	General	3216/1206	22000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM31CC81A226KE19	General	3216/1206	22000000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM31CC81A226ME19	General	3216/1206	22000000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM31CD71A226KE15	General	3216/1206	22000000	+/-10[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM31CD71A226ME15	General	3216/1206	22000000	+/-20[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM31CR61A226KE19	General	3216/1206	22000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR61A226ME19	General	3216/1206	22000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR71A226KE15	General	3216/1206	22000000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM31CR71A226ME15	General	3216/1206	22000000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM319B31C226ME15	General	3216/1206	22000000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM319R61C226ME15	General	3216/1206	22000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB31C226ME15	General	3216/1206	22000000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM31CC81C226ME15	General	3216/1206	22000000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM31CR61C226ME15	General	3216/1206	22000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB31E226KE15	General	3216/1206	22000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM31CB31E226ME15	General	3216/1206	22000000	+/-20[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM31CR61E226KE15	General	3216/1206	22000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR61E226ME15	General	3216/1206	22000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM31CC80G476ME19	General	3216/1206	47000000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM31CE70G476ME15	General	3216/1206	47000000	+/-20[%]	4	X7U (EIA)	100[Hz]-6[GHz]
GRM31CB30J476ME18	General	3216/1206	47000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM31CC80J476ME18	General	3216/1206	47000000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM31CE70J476ME15	General	3216/1206	47000000	+/-20[%]	6.3	X7U (EIA)	100[Hz]-6[GHz]
GRM31CR60J476ME19	General	3216/1206	47000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM31CB31A476ME15	General	3216/1206	47000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM31CR61A476KE15	General	3216/1206	47000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM31CR61A476ME15	General	3216/1206	47000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM31CD80G107ME39	General	3216/1206	100000000	+/-20[%]	4	X6T (EIA)	100[Hz]-6[GHz]
GRM31CE70G107ME39	General	3216/1206	100000000	+/-20[%]	4	X7U (EIA)	100[Hz]-6[GHz]
GRM31CR60G107ME39	General	3216/1206	100000000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
GRM31CD80J107ME39	General	3216/1206	100000000	+/-20[%]	6.3	X6T (EIA)	100[Hz]-6[GHz]
GRM31CR60J107ME39	General	3216/1206	100000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM32NR71H154KA01	General	3225/1210	150000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM32MB11H474KA01	General	3225/1210	470000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM32MB11H474MA01	General	3225/1210	470000	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM32NB11H684KA01	General	3225/1210	680000	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM32NR71H684KA01	General	3225/1210	680000	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM32CR72A684KA01	General	3225/1210	680000	+/-10[%]	100	X7R (EIA)	100[kHz]-6[GHz]
GRM32RB11H105KA01	General	3225/1210	1000000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM32RR11H105KA01	General	3225/1210	1000000	+/-10[%]	50	R (JIS)	100[Hz]-6[GHz]
GRM32RR71H105KA01	General	3225/1210	1000000	+/-10[%]	50	X7R (EIA)	100[Hz]-6[GHz]
GRM32CR72A105KA35	General	3225/1210	1000000	+/-10[%]	100	X7R (EIA)	100[Hz]-6[GHz]
GRM32CR72A105MA35	General	3225/1210	1000000	+/-20[%]	100	X7R (EIA)	100[Hz]-6[GHz]
GRM32MB11C225KA01	General	3225/1210	2200000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM32MR11C225KA01	General	3225/1210	2200000	+/-10[%]	16	R (JIS)	100[Hz]-6[GHz]
GRM32MR71C225KA01	General	3225/1210	2200000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM32RB11E225KA01	General	3225/1210	2200000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM32RR71E225KA01	General	3225/1210	2200000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM32ER72A225KA35	General	3225/1210	2200000	+/-10[%]	100	X7R (EIA)	100[Hz]-6[GHz]
GRM32ER72A225MA35	General	3225/1210	2200000	+/-20[%]	100	X7R (EIA)	100[Hz]-6[GHz]
GRM32RB11C475KA01	General	3225/1210	4700000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM32RR11C475KA01	General	3225/1210	4700000	+/-10[%]	16	R (JIS)	100[Hz]-6[GHz]
GRM32RR61C475KA01	General	3225/1210	4700000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM32RR71C475KA01	General	3225/1210	4700000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM32DB11E475KA61	General	3225/1210	4700000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM32DR11E475KA61	General	3225/1210	4700000	+/-10[%]	25	R (JIS)	100[Hz]-6[GHz]
GRM32DR71E475KA61	General	3225/1210	4700000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM32RR61E475KA12	General	3225/1210	4700000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM32EB31H475KA87	General	3225/1210	4700000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM32ER71H475KA88	General	3225/1210	4700000	+/-10[%]	50	X7R (EIA)	100[Hz]-6[GHz]
GRM32ER71K475KE14	General	3225/1210	4700000	+/-10[%]	80	X7R (EIA)	100[Hz]-6[GHz]
GRM32ER71K475ME14	General	3225/1210	4700000	+/-20[%]	80	X7R (EIA)	100[Hz]-6[GHz]
GRM32DR71A106KA01	General	3225/1210	10000000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM32EB11A106KA01	General	3225/1210	10000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM32ER61A106KA01	General	3225/1210	10000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM32AB31C106KAB6	General	3225/1210	10000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM32AR61C106KAB7	General	3225/1210	10000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM32DB11C106KA01	General	3225/1210	10000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM32DR11C106KA01	General	3225/1210	10000000	+/-10[%]	16	R (JIS)	100[Hz]-6[GHz]
GRM32DR61C106KA01	General	3225/1210	10000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM32DR71C106KA01	General	3225/1210	10000000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM32DB31E106KA75	General	3225/1210	10000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM32DC81E106KA12	General	3225/1210	10000000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM32DR61E106KA12	General	3225/1210	10000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM32DR61E106MA12	General	3225/1210	10000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM32DR71E106KA12	General	3225/1210	10000000	+/-10[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GJ832ER7YA106KA12	General	3225/1210	10000000	+/-10[%]	35	X7R (EIA)	100[Hz]-6[GHz]
GRM32EB3YA106KA12	General	3225/1210	10000000	+/-10[%]	35	B (JIS)	100[Hz]-6[GHz]
GRM32EB3YA106MA12	General	3225/1210	10000000	+/-20[%]	35	B (JIS)	100[Hz]-6[GHz]
GRM32ER6YA106KA12	General	3225/1210	10000000	+/-10[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM32ER6YA106MA12	General	3225/1210	10000000	+/-20[%]	35	X5R (EIA)	100[Hz]-6[GHz]
GRM32ER7YA106KA12	General	3225/1210	10000000	+/-10[%]	35	X7R (EIA)	100[Hz]-6[GHz]
GRM32ER7YA106MA12	General	3225/1210	10000000	+/-20[%]	35	X7R (EIA)	100[Hz]-6[GHz]
GRM32EB31H106KA12	General	3225/1210	10000000	+/-10[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM32EB31H106MA12	General	3225/1210	10000000	+/-20[%]	50	B (JIS)	100[Hz]-6[GHz]
GRM32ER61H106KA12	General	3225/1210	10000000	+/-10[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM32ER61H106MA12	General	3225/1210	10000000	+/-20[%]	50	X5R (EIA)	100[Hz]-6[GHz]
GRM32ER71H106KA12	General	3225/1210	10000000	+/-10[%]	50	X7R (EIA)	100[Hz]-6[GHz]
GRM32ER71H106MA12	General	3225/1210	10000000	+/-20[%]	50	X7R (EIA)	100[Hz]-6[GHz]
GRM32ER71J106KA12	General	3225/1210	10000000	+/-10[%]	63	X7R (EIA)	100[Hz]-6[GHz]
GRM32ER71J106MA12	General	3225/1210	10000000	+/-20[%]	63	X7R (EIA)	100[Hz]-6[GHz]
GRM32DR60J226MA01	General	3225/1210	22000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM32ND70J226ME19	General	3225/1210	22000000	+/-20[%]	6.3	X7T (EIA)	100[Hz]-6[GHz]
GRM32ER11A226ME20	General	3225/1210	22000000	+/-20[%]	10	R (JIS)	100[Hz]-6[GHz]
GRM32ER71A226ME20	General	3225/1210	22000000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM32NB31A226KE19	General	3225/1210	22000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM32NB31A226ME19	General	3225/1210	22000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM32NC81A226ME19	General	3225/1210	22000000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM32ND71A226KE15	General	3225/1210	22000000	+/-10[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM32ND71A226ME15	General	3225/1210	22000000	+/-20[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM32NR61A226KE19	General	3225/1210	22000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM32NR61A226ME19	General	3225/1210	22000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM32EB31C226ME16	General	3225/1210	22000000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM32ER61C226ME20	General	3225/1210	22000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM32ER71C226KEA8	General	3225/1210	22000000	+/-10[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM32ER71C226MEA8	General	3225/1210	22000000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
GRM32NC81C226KE15	General	3225/1210	22000000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM32NC81C226ME15	General	3225/1210	22000000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM32EB31E226KE15	General	3225/1210	22000000	+/-10[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM32EB31E226ME15	General	3225/1210	22000000	+/-20[%]	25	B (JIS)	100[Hz]-6[GHz]
GRM32EC81E226KE15	General	3225/1210	22000000	+/-10[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM32EC81E226ME15	General	3225/1210	22000000	+/-20[%]	25	X6S (EIA)	100[Hz]-6[GHz]
GRM32ER61E226KE15	General	3225/1210	22000000	+/-10[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM32ER61E226ME15	General	3225/1210	22000000	+/-20[%]	25	X5R (EIA)	100[Hz]-6[GHz]
GRM32ER71E226ME15	General	3225/1210	22000000	+/-20[%]	25	X7R (EIA)	100[Hz]-6[GHz]
GRM32EC80J476ME64	General	3225/1210	47000000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM32ER70J476KE20	General	3225/1210	47000000	+/-10[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM32ER70J476ME20	General	3225/1210	47000000	+/-20[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
GRM32EB31A476KE20	General	3225/1210	47000000	+/-10[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM32EB31A476ME20	General	3225/1210	47000000	+/-20[%]	10	B (JIS)	100[Hz]-6[GHz]
GRM32EC81A476KE19	General	3225/1210	47000000	+/-10[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM32EC81A476ME19	General	3225/1210	47000000	+/-20[%]	10	X6S (EIA)	100[Hz]-6[GHz]
GRM32ED71A476KE15	General	3225/1210	47000000	+/-10[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM32ED71A476ME15	General	3225/1210	47000000	+/-20[%]	10	X7T (EIA)	100[Hz]-6[GHz]
GRM32ER61A476KE20	General	3225/1210	47000000	+/-10[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM32ER61A476ME20	General	3225/1210	47000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
GRM32ER71A476KE15	General	3225/1210	47000000	+/-10[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM32ER71A476ME15	General	3225/1210	47000000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
GRM32EB31C476KE15	General	3225/1210	47000000	+/-10[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM32EB31C476ME15	General	3225/1210	47000000	+/-20[%]	16	B (JIS)	100[Hz]-6[GHz]
GRM32EC81C476KE15	General	3225/1210	47000000	+/-10[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM32EC81C476ME15	General	3225/1210	47000000	+/-20[%]	16	X6S (EIA)	100[Hz]-6[GHz]
GRM32ER61C476KE15	General	3225/1210	47000000	+/-10[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM32ER61C476ME15	General	3225/1210	47000000	+/-20[%]	16	X5R (EIA)	100[Hz]-6[GHz]
GRM32EC80G107ME20	General	3225/1210	100000000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
GRM32EE70G107ME19	General	3225/1210	100000000	+/-20[%]	4	X7U (EIA)	100[Hz]-6[GHz]
GRM32EB30J107ME16	General	3225/1210	100000000	+/-20[%]	6.3	B (JIS)	100[Hz]-6[GHz]
GRM32EC80J107ME20	General	3225/1210	100000000	+/-20[%]	6.3	X6S (EIA)	100[Hz]-6[GHz]
GRM32EE70J107ME15	General	3225/1210	100000000	+/-20[%]	6.3	X7U (EIA)	100[Hz]-6[GHz]
GRM32ER60J107ME20	General	3225/1210	100000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM32ER61A107ME20	General	3225/1210	100000000	+/-20[%]	10	X5R (EIA)	100[Hz]-6[GHz]
LLL1U4R60G435ME22	Low ESL	0610/02404	4300000	+/-20[%]	4	X5R (EIA)	100[Hz]-6[GHz]
LLL153C80J104ME01	Low ESL	1005/0402	100000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
LLL153R61A104ME01	Low ESL	1005/0402	100000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
LLL153C80J224ME14	Low ESL	1005/0402	220000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
LLL153C70G474ME17	Low ESL	1005/0402	470000	+/-20[%]	4	X7S (EIA)	100[kHz]-6[GHz]
LLL153C70E105ME21	Low ESL	1005/0402	1000000	+/-20[%]	2.5	X7S (EIA)	100[Hz]-6[GHz]
LLL153C80G105ME21	Low ESL	1005/0402	1000000	+/-20[%]	4	X6S (EIA)	100[Hz]-6[GHz]
LLL185R71H222MA01	Low ESL	1608/0603	2200	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
LLL185R71H472MA01	Low ESL	1608/0603	4700	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
LLL185R71C103MA01	Low ESL	1608/0603	10000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL185R71E103MA01	Low ESL	1608/0603	10000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL185R71E103MA11	Low ESL	1608/0603	10000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL185R71C223MA01	Low ESL	1608/0603	22000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL185R71C223MA11	Low ESL	1608/0603	22000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL185R71E223MA01	Low ESL	1608/0603	22000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL185R71C473MA01	Low ESL	1608/0603	47000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL185R71C473MA11	Low ESL	1608/0603	47000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL185R71A104MA01	Low ESL	1608/0603	100000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
LLL185R71A104MA11	Low ESL	1608/0603	100000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
LLL185C70G224MA11	Low ESL	1608/0603	220000	+/-20[%]	4	X7S (EIA)	100[kHz]-6[GHz]
LLL185R71A224MA01	Low ESL	1608/0603	220000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
LLL185C70G474MA01	Low ESL	1608/0603	470000	+/-20[%]	4	X7S (EIA)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
LLR185C70G105ME01	Low ESL	1608/0603	1000000	+/-20[%]	4	X7S (EIA)	100[Hz]-6[GHz]
LLR185C70G105ME03	Low ESL	1608/0603	1000000	+/-20[%]	4	X7S (EIA)	100[Hz]-6[GHz]
LLR185C70G105ME05	Low ESL	1608/0603	1000000	+/-20[%]	4	X7S (EIA)	100[Hz]-6[GHz]
LLR185C70G105ME07	Low ESL	1608/0603	1000000	+/-20[%]	4	X7S (EIA)	100[Hz]-6[GHz]
LLL185C70J105ME14	Low ESL	1608/0603	1000000	+/-20[%]	6.3	X7S (EIA)	100[Hz]-6[GHz]
LLL185C70G225ME01	Low ESL	1608/0603	2200000	+/-20[%]	4	X7S (EIA)	100[Hz]-6[GHz]
LLL215R71E103MA11	Low ESL	2012/0805	10000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL215R71H103MA11	Low ESL	2012/0805	10000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
LLL216R71H103MA01	Low ESL	2012/0805	10000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
LLL215R71C223MA11	Low ESL	2012/0805	22000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL215R71E223MA11	Low ESL	2012/0805	22000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL216R71E223MA01	Low ESL	2012/0805	22000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL216R71H223MA01	Low ESL	2012/0805	22000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
LLL215R71C473MA11	Low ESL	2012/0805	47000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL216R71C473MA01	Low ESL	2012/0805	47000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL216R71E473MA01	Low ESL	2012/0805	47000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL215R71C104MA11	Low ESL	2012/0805	100000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL216R71C104MA01	Low ESL	2012/0805	100000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL216R71E104MA01	Low ESL	2012/0805	100000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL215R71A224MA11	Low ESL	2012/0805	220000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
LLL216R71A224MA01	Low ESL	2012/0805	220000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
LLL219R71C224MA01	Low ESL	2012/0805	220000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL215R70J474MA11	Low ESL	2012/0805	470000	+/-20[%]	6.3	X7R (EIA)	100[kHz]-6[GHz]
LLL219R71A474MA01	Low ESL	2012/0805	470000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
LLL215C70G105MA11	Low ESL	2012/0805	1000000	+/-20[%]	4	X7S (EIA)	100[Hz]-6[GHz]
LLL219R70J105MA01	Low ESL	2012/0805	1000000	+/-20[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
LLL219R71A105MA01	Low ESL	2012/0805	1000000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
LLL219C70G225MA01	Low ESL	2012/0805	2200000	+/-20[%]	4	X7S (EIA)	100[Hz]-6[GHz]
LLL315R71H103MA11	Low ESL	3216/1206	10000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
LLL317R71H103MA01	Low ESL	3216/1206	10000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
LLL315R71C223MA11	Low ESL	3216/1206	22000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL315R71E223MA11	Low ESL	3216/1206	22000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL317R71E223MA01	Low ESL	3216/1206	22000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL315R71H223MA11	Low ESL	3216/1206	22000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
LLL317R71H223MA01	Low ESL	3216/1206	22000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
LLL315R71C473MA11	Low ESL	3216/1206	47000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL315R71E473MA11	Low ESL	3216/1206	47000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL317R71E473MA01	Low ESL	3216/1206	47000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL317R71H473MA01	Low ESL	3216/1206	47000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
LLL315R71C104MA11	Low ESL	3216/1206	100000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL317R71C104MA01	Low ESL	3216/1206	100000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL315R71E104MA11	Low ESL	3216/1206	100000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL317R71E104MA01	Low ESL	3216/1206	100000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL31MR71H104MA01	Low ESL	3216/1206	100000	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
LLL315R71C224MA11	Low ESL	3216/1206	220000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL317R71C224MA01	Low ESL	3216/1206	220000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL31MR71E224MA01	Low ESL	3216/1206	220000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL315R71A474MA11	Low ESL	3216/1206	470000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
LLL317R71A474MA01	Low ESL	3216/1206	470000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
LLL317R71C474MA01	Low ESL	3216/1206	470000	+/-20[%]	16	X7R (EIA)	100[kHz]-6[GHz]
LLL31MR71E474MA01	Low ESL	3216/1206	470000	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
LLL317R71A105MA01	Low ESL	3216/1206	1000000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
LLL31MR71C105MA01	Low ESL	3216/1206	1000000	+/-20[%]	16	X7R (EIA)	100[Hz]-6[GHz]
LLL317R70J225MA01	Low ESL	3216/1206	2200000	+/-20[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]
LLL31MR71A225MA01	Low ESL	3216/1206	2200000	+/-20[%]	10	X7R (EIA)	100[Hz]-6[GHz]
LLL31MR70J475MA01	Low ESL	3216/1206	4700000	+/-20[%]	6.3	X7R (EIA)	100[Hz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
LLL31MR60J106ME01	Low ESL	3216/1206	10000000	+/-20[%]	6.3	X5R (EIA)	100[Hz]-6[GHz]
GRM022B11A680KA01	Ultra-small	0402/01005	68	+/-10[%]	10	B (JIS)	5[MHz]-6[GHz]
GRM022B11A680MA01	Ultra-small	0402/01005	68	+/-20[%]	10	B (JIS)	5[MHz]-6[GHz]
GRM022R61A680KA01	Ultra-small	0402/01005	68	+/-10[%]	10	X5R (EIA)	5[MHz]-6[GHz]
GRM022R61A680MA01	Ultra-small	0402/01005	68	+/-20[%]	10	X5R (EIA)	5[MHz]-6[GHz]
GRM022R71A680KA01	Ultra-small	0402/01005	68	+/-10[%]	10	X7R (EIA)	5[MHz]-6[GHz]
GRM022R71A680MA01	Ultra-small	0402/01005	68	+/-20[%]	10	X7R (EIA)	5[MHz]-6[GHz]
GRM022B11A101KA01	Ultra-small	0402/01005	100	+/-10[%]	10	B (JIS)	5[MHz]-6[GHz]
GRM022B11A101MA01	Ultra-small	0402/01005	100	+/-20[%]	10	B (JIS)	5[MHz]-6[GHz]
GRM022R61A101KA01	Ultra-small	0402/01005	100	+/-10[%]	10	X5R (EIA)	5[MHz]-6[GHz]
GRM022R61A101MA01	Ultra-small	0402/01005	100	+/-20[%]	10	X5R (EIA)	5[MHz]-6[GHz]
GRM022R71A101KA01	Ultra-small	0402/01005	100	+/-10[%]	10	X7R (EIA)	5[MHz]-6[GHz]
GRM022R71A101MA01	Ultra-small	0402/01005	100	+/-20[%]	10	X7R (EIA)	5[MHz]-6[GHz]
GRM022B11A151KA01	Ultra-small	0402/01005	150	+/-10[%]	10	B (JIS)	1[MHz]-6[GHz]
GRM022B11A151MA01	Ultra-small	0402/01005	150	+/-20[%]	10	B (JIS)	1[MHz]-6[GHz]
GRM022R61A151KA01	Ultra-small	0402/01005	150	+/-10[%]	10	X5R (EIA)	1[MHz]-6[GHz]
GRM022R61A151MA01	Ultra-small	0402/01005	150	+/-20[%]	10	X5R (EIA)	1[MHz]-6[GHz]
GRM022R71A151KA01	Ultra-small	0402/01005	150	+/-10[%]	10	X7R (EIA)	1[MHz]-6[GHz]
GRM022R71A151MA01	Ultra-small	0402/01005	150	+/-20[%]	10	X7R (EIA)	1[MHz]-6[GHz]
GRM022R71A181KA01	Ultra-small	0402/01005	180	+/-10[%]	10	X7R (EIA)	1[MHz]-6[GHz]
GRM022B11A221KA01	Ultra-small	0402/01005	220	+/-10[%]	10	B (JIS)	3[MHz]-6[GHz]
GRM022B11A221MA01	Ultra-small	0402/01005	220	+/-20[%]	10	B (JIS)	3[MHz]-6[GHz]
GRM022R61A221KA01	Ultra-small	0402/01005	220	+/-10[%]	10	X5R (EIA)	3[MHz]-6[GHz]
GRM022R61A221MA01	Ultra-small	0402/01005	220	+/-20[%]	10	X5R (EIA)	3[MHz]-6[GHz]
GRM022R71A221KA01	Ultra-small	0402/01005	220	+/-10[%]	10	X7R (EIA)	3[MHz]-6[GHz]
GRM022R71A221MA01	Ultra-small	0402/01005	220	+/-20[%]	10	X7R (EIA)	3[MHz]-6[GHz]
GRM022B11A331KA01	Ultra-small	0402/01005	330	+/-10[%]	10	B (JIS)	1[MHz]-6[GHz]
GRM022B11A331MA01	Ultra-small	0402/01005	330	+/-20[%]	10	B (JIS)	1[MHz]-6[GHz]
GRM022R61A331KA01	Ultra-small	0402/01005	330	+/-10[%]	10	X5R (EIA)	1[MHz]-6[GHz]
GRM022R61A331MA01	Ultra-small	0402/01005	330	+/-20[%]	10	X5R (EIA)	1[MHz]-6[GHz]
GRM022R71A331KA01	Ultra-small	0402/01005	330	+/-10[%]	10	X7R (EIA)	1[MHz]-6[GHz]
GRM022R71A331MA01	Ultra-small	0402/01005	330	+/-20[%]	10	X7R (EIA)	1[MHz]-6[GHz]
GRM022B11A471KA01	Ultra-small	0402/01005	470	+/-10[%]	10	B (JIS)	1[MHz]-6[GHz]
GRM022B11A471MA01	Ultra-small	0402/01005	470	+/-20[%]	10	B (JIS)	1[MHz]-6[GHz]
GRM022R61A471KA01	Ultra-small	0402/01005	470	+/-10[%]	10	X5R (EIA)	1[MHz]-6[GHz]
GRM022R61A471MA01	Ultra-small	0402/01005	470	+/-20[%]	10	X5R (EIA)	1[MHz]-6[GHz]
GRM022R71A471KA01	Ultra-small	0402/01005	470	+/-10[%]	10	X7R (EIA)	1[MHz]-6[GHz]
GRM022R71A471MA01	Ultra-small	0402/01005	470	+/-20[%]	10	X7R (EIA)	1[MHz]-6[GHz]
GRM022B30J681KE19	Ultra-small	0402/01005	680	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022B30J681ME19	Ultra-small	0402/01005	680	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022R60J681KE19	Ultra-small	0402/01005	680	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J681ME19	Ultra-small	0402/01005	680	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022B31A681KE19	Ultra-small	0402/01005	680	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM022B31A681ME19	Ultra-small	0402/01005	680	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM022R61A681KE19	Ultra-small	0402/01005	680	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM022R61A681ME19	Ultra-small	0402/01005	680	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM022R71A681KA12	Ultra-small	0402/01005	680	+/-10[%]	10	X7R (EIA)	1[MHz]-6[GHz]
GRM022R71A681MA12	Ultra-small	0402/01005	680	+/-20[%]	10	X7R (EIA)	1[MHz]-6[GHz]
GRM022R71A821KA12	Ultra-small	0402/01005	820	+/-10[%]	10	X7R (EIA)	1[MHz]-6[GHz]
GRM022R71A821MA12	Ultra-small	0402/01005	820	+/-20[%]	10	X7R (EIA)	1[MHz]-6[GHz]
GRM022B30J102KE19	Ultra-small	0402/01005	1000	+/-10[%]	6.3	B (JIS)	300[kHz]-6[GHz]
GRM022B30J102ME19	Ultra-small	0402/01005	1000	+/-20[%]	6.3	B (JIS)	300[kHz]-6[GHz]
GRM022R60J102KE19	Ultra-small	0402/01005	1000	+/-10[%]	6.3	X5R (EIA)	300[kHz]-6[GHz]
GRM022R60J102ME19	Ultra-small	0402/01005	1000	+/-20[%]	6.3	X5R (EIA)	300[kHz]-6[GHz]
GRM022B31A102KE19	Ultra-small	0402/01005	1000	+/-10[%]	10	B (JIS)	300[kHz]-6[GHz]
GRM022B31A102ME19	Ultra-small	0402/01005	1000	+/-20[%]	10	B (JIS)	300[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM022R61A102KE19	Ultra-small	0402/01005	1000	+/-10[%]	10	X5R (EIA)	300[kHz]-6[GHz]
GRM022R61A102ME19	Ultra-small	0402/01005	1000	+/-20[%]	10	X5R (EIA)	300[kHz]-6[GHz]
GRM022R71A102KA12	Ultra-small	0402/01005	1000	+/-10[%]	10	X7R (EIA)	300[kHz]-6[GHz]
GRM022R71A102MA12	Ultra-small	0402/01005	1000	+/-20[%]	10	X7R (EIA)	300[kHz]-6[GHz]
GRM022B30J152KE19	Ultra-small	0402/01005	1500	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022B30J152ME19	Ultra-small	0402/01005	1500	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022R60J152KE19	Ultra-small	0402/01005	1500	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J152ME19	Ultra-small	0402/01005	1500	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022B31A152KE19	Ultra-small	0402/01005	1500	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM022B31A152ME19	Ultra-small	0402/01005	1500	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM022R61A152KE19	Ultra-small	0402/01005	1500	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM022R61A152ME19	Ultra-small	0402/01005	1500	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM022B30J222KE19	Ultra-small	0402/01005	2200	+/-10[%]	6.3	B (JIS)	300[kHz]-6[GHz]
GRM022B30J222ME19	Ultra-small	0402/01005	2200	+/-20[%]	6.3	B (JIS)	300[kHz]-6[GHz]
GRM022R60J222KE19	Ultra-small	0402/01005	2200	+/-10[%]	6.3	X5R (EIA)	300[kHz]-6[GHz]
GRM022R60J222ME19	Ultra-small	0402/01005	2200	+/-20[%]	6.3	X5R (EIA)	300[kHz]-6[GHz]
GRM022B31A222KE19	Ultra-small	0402/01005	2200	+/-10[%]	10	B (JIS)	300[kHz]-6[GHz]
GRM022B31A222ME19	Ultra-small	0402/01005	2200	+/-20[%]	10	B (JIS)	300[kHz]-6[GHz]
GRM022R61A222KE19	Ultra-small	0402/01005	2200	+/-10[%]	10	X5R (EIA)	300[kHz]-6[GHz]
GRM022R61A222ME19	Ultra-small	0402/01005	2200	+/-20[%]	10	X5R (EIA)	300[kHz]-6[GHz]
GRM022B30J332KE19	Ultra-small	0402/01005	3300	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022B30J332ME19	Ultra-small	0402/01005	3300	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022R60J332KE19	Ultra-small	0402/01005	3300	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J332ME19	Ultra-small	0402/01005	3300	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022B31A332KE19	Ultra-small	0402/01005	3300	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM022B31A332ME19	Ultra-small	0402/01005	3300	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM022R61A332KE19	Ultra-small	0402/01005	3300	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM022R61A332ME19	Ultra-small	0402/01005	3300	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM022B30J472KE19	Ultra-small	0402/01005	4700	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022B30J472ME19	Ultra-small	0402/01005	4700	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022R60J472KE19	Ultra-small	0402/01005	4700	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J472ME19	Ultra-small	0402/01005	4700	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022B31A472KE19	Ultra-small	0402/01005	4700	+/-10[%]	10	B (JIS)	3[MHz]-6[GHz]
GRM022B31A472ME19	Ultra-small	0402/01005	4700	+/-20[%]	10	B (JIS)	3[MHz]-6[GHz]
GRM022R61A472KE19	Ultra-small	0402/01005	4700	+/-10[%]	10	X5R (EIA)	3[MHz]-6[GHz]
GRM022R61A472ME19	Ultra-small	0402/01005	4700	+/-20[%]	10	X5R (EIA)	3[MHz]-6[GHz]
GRM022R61A562KE19	Ultra-small	0402/01005	5600	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM022B30J682KE19	Ultra-small	0402/01005	6800	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022B30J682ME19	Ultra-small	0402/01005	6800	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022R60J682KE19	Ultra-small	0402/01005	6800	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J682ME19	Ultra-small	0402/01005	6800	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022B31A682KE19	Ultra-small	0402/01005	6800	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM022B31A682ME19	Ultra-small	0402/01005	6800	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM022R61A682KE19	Ultra-small	0402/01005	6800	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM022R61A682ME19	Ultra-small	0402/01005	6800	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM022B30J103KE19	Ultra-small	0402/01005	10000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022B30J103ME19	Ultra-small	0402/01005	10000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM022R60J103KE19	Ultra-small	0402/01005	10000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J103ME19	Ultra-small	0402/01005	10000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022B31A103KE19	Ultra-small	0402/01005	10000	+/-10[%]	10	B (JIS)	1[MHz]-6[GHz]
GRM022B31A103ME19	Ultra-small	0402/01005	10000	+/-20[%]	10	B (JIS)	1[MHz]-6[GHz]
GRM022R61A103KE19	Ultra-small	0402/01005	10000	+/-10[%]	10	X5R (EIA)	1[MHz]-6[GHz]
GRM022R61A103ME19	Ultra-small	0402/01005	10000	+/-20[%]	10	X5R (EIA)	1[MHz]-6[GHz]
GRM022R60G153KE15	Ultra-small	0402/01005	15000	+/-10[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60G153ME15	Ultra-small	0402/01005	15000	+/-20[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J153ME15	Ultra-small	0402/01005	15000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM022R60G223KE15	Ultra-small	0402/01005	22000	+/-10[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60G223ME15	Ultra-small	0402/01005	22000	+/-20[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J223KE15	Ultra-small	0402/01005	22000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J223ME15	Ultra-small	0402/01005	22000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60G333KE15	Ultra-small	0402/01005	33000	+/-10[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60G333ME15	Ultra-small	0402/01005	33000	+/-20[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J333ME15	Ultra-small	0402/01005	33000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60G473KE15	Ultra-small	0402/01005	47000	+/-10[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60G473ME15	Ultra-small	0402/01005	47000	+/-20[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J473ME15	Ultra-small	0402/01005	47000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60G683ME15	Ultra-small	0402/01005	68000	+/-20[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J683ME15	Ultra-small	0402/01005	68000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60G104ME15	Ultra-small	0402/01005	100000	+/-20[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM022R60J104ME15	Ultra-small	0402/01005	100000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM033B11C101KA01	Ultra-small	0603/0201	100	+/-10[%]	16	B (JIS)	5[MHz]-6[GHz]
GRM033R11C101KA01	Ultra-small	0603/0201	100	+/-10[%]	16	R (JIS)	5[MHz]-6[GHz]
GRM033R71C101KA01	Ultra-small	0603/0201	100	+/-10[%]	16	X7R (EIA)	5[MHz]-6[GHz]
GRM033B11E101KA01	Ultra-small	0603/0201	100	+/-10[%]	25	B (JIS)	5[MHz]-6[GHz]
GRM033R11E101KA01	Ultra-small	0603/0201	100	+/-10[%]	25	R (JIS)	5[MHz]-6[GHz]
GRM033R61E101KA01	Ultra-small	0603/0201	100	+/-10[%]	25	X5R (EIA)	5[MHz]-6[GHz]
GRM033R71E101KA01	Ultra-small	0603/0201	100	+/-10[%]	25	X7R (EIA)	5[MHz]-6[GHz]
GRM033B31H101KA12	Ultra-small	0603/0201	100	+/-10[%]	50	B (JIS)	5[MHz]-6[GHz]
GRM033B31H101MA12	Ultra-small	0603/0201	100	+/-20[%]	50	B (JIS)	5[MHz]-6[GHz]
GRM033R71H101KA12	Ultra-small	0603/0201	100	+/-10[%]	50	X7R (EIA)	5[MHz]-6[GHz]
GRM033R71H101MA12	Ultra-small	0603/0201	100	+/-20[%]	50	X7R (EIA)	5[MHz]-6[GHz]
GRM033R71E121KA01	Ultra-small	0603/0201	120	+/-10[%]	25	X7R (EIA)	1[MHz]-6[GHz]
GRM033B11C151KA01	Ultra-small	0603/0201	150	+/-10[%]	16	B (JIS)	1[MHz]-6[GHz]
GRM033R11C151KA01	Ultra-small	0603/0201	150	+/-10[%]	16	R (JIS)	1[MHz]-6[GHz]
GRM033R71C151KA01	Ultra-small	0603/0201	150	+/-10[%]	16	X7R (EIA)	1[MHz]-6[GHz]
GRM033B11E151KA01	Ultra-small	0603/0201	150	+/-10[%]	25	B (JIS)	1[MHz]-6[GHz]
GRM033R11E151KA01	Ultra-small	0603/0201	150	+/-10[%]	25	R (JIS)	1[MHz]-6[GHz]
GRM033R61E151KA01	Ultra-small	0603/0201	150	+/-10[%]	25	X5R (EIA)	1[MHz]-6[GHz]
GRM033R71E151KA01	Ultra-small	0603/0201	150	+/-10[%]	25	X7R (EIA)	1[MHz]-6[GHz]
GRM033B31H151KA12	Ultra-small	0603/0201	150	+/-10[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM033B31H151MA12	Ultra-small	0603/0201	150	+/-20[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM033R71H151KA12	Ultra-small	0603/0201	150	+/-10[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM033R71H151MA12	Ultra-small	0603/0201	150	+/-20[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM033B11C221KA01	Ultra-small	0603/0201	220	+/-10[%]	16	B (JIS)	2[MHz]-6[GHz]
GRM033R11C221KA01	Ultra-small	0603/0201	220	+/-10[%]	16	R (JIS)	2[MHz]-6[GHz]
GRM033R71C221KA01	Ultra-small	0603/0201	220	+/-10[%]	16	X7R (EIA)	2[MHz]-6[GHz]
GRM033B11E221KA01	Ultra-small	0603/0201	220	+/-10[%]	25	B (JIS)	2[MHz]-6[GHz]
GRM033R11E221KA01	Ultra-small	0603/0201	220	+/-10[%]	25	R (JIS)	2[MHz]-6[GHz]
GRM033R61E221KA01	Ultra-small	0603/0201	220	+/-10[%]	25	X5R (EIA)	2[MHz]-6[GHz]
GRM033R71E221KA01	Ultra-small	0603/0201	220	+/-10[%]	25	X7R (EIA)	2[MHz]-6[GHz]
GRM033B31H221KA12	Ultra-small	0603/0201	220	+/-10[%]	50	B (JIS)	2[MHz]-6[GHz]
GRM033B31H221MA12	Ultra-small	0603/0201	220	+/-20[%]	50	B (JIS)	2[MHz]-6[GHz]
GRM033R71H221KA12	Ultra-small	0603/0201	220	+/-10[%]	50	X7R (EIA)	2[MHz]-6[GHz]
GRM033R71H221MA12	Ultra-small	0603/0201	220	+/-20[%]	50	X7R (EIA)	2[MHz]-6[GHz]
GRM033R71C271JA01	Ultra-small	0603/0201	270	+/-5[%]	16	X7R (EIA)	500[kHz]-6[GHz]
GRM033R71C271KA01	Ultra-small	0603/0201	270	+/-10[%]	16	X7R (EIA)	500[kHz]-6[GHz]
GRM033B11C331KA01	Ultra-small	0603/0201	330	+/-10[%]	16	B (JIS)	1[MHz]-6[GHz]
GRM033R11C331KA01	Ultra-small	0603/0201	330	+/-10[%]	16	R (JIS)	1[MHz]-6[GHz]
GRM033R71C331KA01	Ultra-small	0603/0201	330	+/-10[%]	16	X7R (EIA)	1[MHz]-6[GHz]
GRM033B11E331KA01	Ultra-small	0603/0201	330	+/-10[%]	25	B (JIS)	1[MHz]-6[GHz]
GRM033R11E331KA01	Ultra-small	0603/0201	330	+/-10[%]	25	R (JIS)	1[MHz]-6[GHz]
GRM033R61E331KA01	Ultra-small	0603/0201	330	+/-10[%]	25	X5R (EIA)	1[MHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM033R71E331KA01	Ultra-small	0603/0201	330	+/-10[%]	25	X7R (EIA)	1[MHz]-6[GHz]
GRM033B31H331KA12	Ultra-small	0603/0201	330	+/-10[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM033B31H331MA12	Ultra-small	0603/0201	330	+/-20[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM033R71H331KA12	Ultra-small	0603/0201	330	+/-10[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM033R71H331MA12	Ultra-small	0603/0201	330	+/-20[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM033B11C471KA01	Ultra-small	0603/0201	470	+/-10[%]	16	B (JIS)	1[MHz]-6[GHz]
GRM033R11C471KA01	Ultra-small	0603/0201	470	+/-10[%]	16	R (JIS)	1[MHz]-6[GHz]
GRM033R71C471KA01	Ultra-small	0603/0201	470	+/-10[%]	16	X7R (EIA)	1[MHz]-6[GHz]
GRM033B11E471KA01	Ultra-small	0603/0201	470	+/-10[%]	25	B (JIS)	1[MHz]-6[GHz]
GRM033R11E471KA01	Ultra-small	0603/0201	470	+/-10[%]	25	R (JIS)	1[MHz]-6[GHz]
GRM033R61E471KA01	Ultra-small	0603/0201	470	+/-10[%]	25	X5R (EIA)	1[MHz]-6[GHz]
GRM033R71E471KA01	Ultra-small	0603/0201	470	+/-10[%]	25	X7R (EIA)	1[MHz]-6[GHz]
GRM033B31H471KA12	Ultra-small	0603/0201	470	+/-10[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM033B31H471MA12	Ultra-small	0603/0201	470	+/-20[%]	50	B (JIS)	1[MHz]-6[GHz]
GRM033R71H471KA12	Ultra-small	0603/0201	470	+/-10[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM033R71H471MA12	Ultra-small	0603/0201	470	+/-20[%]	50	X7R (EIA)	1[MHz]-6[GHz]
GRM033R71H561KA12	Ultra-small	0603/0201	560	+/-10[%]	50	X7R (EIA)	200[kHz]-6[GHz]
GRM033B11C681KA01	Ultra-small	0603/0201	680	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033R11C681KA01	Ultra-small	0603/0201	680	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM033R71C681KA01	Ultra-small	0603/0201	680	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM033B11E681KA01	Ultra-small	0603/0201	680	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM033R11E681KA01	Ultra-small	0603/0201	680	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM033R61E681KA01	Ultra-small	0603/0201	680	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM033R71E681KA01	Ultra-small	0603/0201	680	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM033B31H681KA12	Ultra-small	0603/0201	680	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM033B31H681MA12	Ultra-small	0603/0201	680	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM033R71H681KA12	Ultra-small	0603/0201	680	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM033R71H681MA12	Ultra-small	0603/0201	680	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM033R71E821KA01	Ultra-small	0603/0201	820	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM033B11C102KA01	Ultra-small	0603/0201	1000	+/-10[%]	16	B (JIS)	500[kHz]-6[GHz]
GRM033R11C102KA01	Ultra-small	0603/0201	1000	+/-10[%]	16	R (JIS)	500[kHz]-6[GHz]
GRM033R71C102KA01	Ultra-small	0603/0201	1000	+/-10[%]	16	X7R (EIA)	500[kHz]-6[GHz]
GRM033B11E102KA01	Ultra-small	0603/0201	1000	+/-10[%]	25	B (JIS)	500[kHz]-6[GHz]
GRM033B11E102MA01	Ultra-small	0603/0201	1000	+/-20[%]	25	B (JIS)	500[kHz]-6[GHz]
GRM033R11E102KA01	Ultra-small	0603/0201	1000	+/-10[%]	25	R (JIS)	500[kHz]-6[GHz]
GRM033R61E102KA01	Ultra-small	0603/0201	1000	+/-10[%]	25	X5R (EIA)	500[kHz]-6[GHz]
GRM033R71E102KA01	Ultra-small	0603/0201	1000	+/-10[%]	25	X7R (EIA)	500[kHz]-6[GHz]
GRM033B31H102KA12	Ultra-small	0603/0201	1000	+/-10[%]	50	B (JIS)	500[kHz]-6[GHz]
GRM033B31H102MA12	Ultra-small	0603/0201	1000	+/-20[%]	50	B (JIS)	500[kHz]-6[GHz]
GRM033R71H102KA12	Ultra-small	0603/0201	1000	+/-10[%]	50	X7R (EIA)	500[kHz]-6[GHz]
GRM033R71H102MA12	Ultra-small	0603/0201	1000	+/-20[%]	50	X7R (EIA)	500[kHz]-6[GHz]
GRM033R71A122KA01	Ultra-small	0603/0201	1200	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM033B10J152KA01	Ultra-small	0603/0201	1500	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033R10J152KA01	Ultra-small	0603/0201	1500	+/-10[%]	6.3	R (JIS)	100[kHz]-6[GHz]
GRM033R70J152KA01	Ultra-small	0603/0201	1500	+/-10[%]	6.3	X7R (EIA)	100[kHz]-6[GHz]
GRM033B11A152KA01	Ultra-small	0603/0201	1500	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R11A152KA01	Ultra-small	0603/0201	1500	+/-10[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM033R61A152KA01	Ultra-small	0603/0201	1500	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R71A152KA01	Ultra-small	0603/0201	1500	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM033B11C152KA01	Ultra-small	0603/0201	1500	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033R11C152KA01	Ultra-small	0603/0201	1500	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM033R71C152KA01	Ultra-small	0603/0201	1500	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM033B11E152KA01	Ultra-small	0603/0201	1500	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM033B11E152MA01	Ultra-small	0603/0201	1500	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM033R11E152KA01	Ultra-small	0603/0201	1500	+/-10[%]	25	R (JIS)	100[kHz]-6[GHz]
GRM033R71E152KA01	Ultra-small	0603/0201	1500	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM033B31H152KA12	Ultra-small	0603/0201	1500	+/-10[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM033B31H152MA12	Ultra-small	0603/0201	1500	+/-20[%]	50	B (JIS)	100[kHz]-6[GHz]
GRM033R71H152KA12	Ultra-small	0603/0201	1500	+/-10[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM033R71H152MA12	Ultra-small	0603/0201	1500	+/-20[%]	50	X7R (EIA)	100[kHz]-6[GHz]
GRM033R61A182KA01	Ultra-small	0603/0201	1800	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R71E182KA12	Ultra-small	0603/0201	1800	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM033B10J222KA01	Ultra-small	0603/0201	2200	+/-10[%]	6.3	B (JIS)	300[kHz]-6[GHz]
GRM033R10J222KA01	Ultra-small	0603/0201	2200	+/-10[%]	6.3	R (JIS)	300[kHz]-6[GHz]
GRM033R70J222KA01	Ultra-small	0603/0201	2200	+/-10[%]	6.3	X7R (EIA)	300[kHz]-6[GHz]
GRM033B11A222KA01	Ultra-small	0603/0201	2200	+/-10[%]	10	B (JIS)	300[kHz]-6[GHz]
GRM033R11A222KA01	Ultra-small	0603/0201	2200	+/-10[%]	10	R (JIS)	300[kHz]-6[GHz]
GRM033R61A222KA01	Ultra-small	0603/0201	2200	+/-10[%]	10	X5R (EIA)	300[kHz]-6[GHz]
GRM033R71A222KA01	Ultra-small	0603/0201	2200	+/-10[%]	10	X7R (EIA)	300[kHz]-6[GHz]
GRM033B31C222KA87	Ultra-small	0603/0201	2200	+/-10[%]	16	B (JIS)	300[kHz]-6[GHz]
GRM033B31C222MA87	Ultra-small	0603/0201	2200	+/-20[%]	16	B (JIS)	300[kHz]-6[GHz]
GRM033R11C222KA88	Ultra-small	0603/0201	2200	+/-10[%]	16	R (JIS)	300[kHz]-6[GHz]
GRM033R71C222KA88	Ultra-small	0603/0201	2200	+/-10[%]	16	X7R (EIA)	300[kHz]-6[GHz]
GRM033B31E222KA12	Ultra-small	0603/0201	2200	+/-10[%]	25	B (JIS)	300[kHz]-6[GHz]
GRM033B31E222MA12	Ultra-small	0603/0201	2200	+/-20[%]	25	B (JIS)	300[kHz]-6[GHz]
GRM033R71E222KA12	Ultra-small	0603/0201	2200	+/-10[%]	25	X7R (EIA)	300[kHz]-6[GHz]
GRM033R71E222MA12	Ultra-small	0603/0201	2200	+/-20[%]	25	X7R (EIA)	300[kHz]-6[GHz]
GRM033R71A272KA01	Ultra-small	0603/0201	2700	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM033B10J332KA01	Ultra-small	0603/0201	3300	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033R10J332KA01	Ultra-small	0603/0201	3300	+/-10[%]	6.3	R (JIS)	100[kHz]-6[GHz]
GRM033R70J332KA01	Ultra-small	0603/0201	3300	+/-10[%]	6.3	X7R (EIA)	100[kHz]-6[GHz]
GRM033B11A332KA01	Ultra-small	0603/0201	3300	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R11A332KA01	Ultra-small	0603/0201	3300	+/-10[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM033R61A332KA01	Ultra-small	0603/0201	3300	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R71A332KA01	Ultra-small	0603/0201	3300	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM033B31C332KA87	Ultra-small	0603/0201	3300	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033B31C332MA87	Ultra-small	0603/0201	3300	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033R11C332KA88	Ultra-small	0603/0201	3300	+/-10[%]	16	R (JIS)	100[kHz]-6[GHz]
GRM033R71C332KA88	Ultra-small	0603/0201	3300	+/-10[%]	16	X7R (EIA)	100[kHz]-6[GHz]
GRM033B31E332KA12	Ultra-small	0603/0201	3300	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM033B31E332MA12	Ultra-small	0603/0201	3300	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM033R71E332KA12	Ultra-small	0603/0201	3300	+/-10[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM033R71E332MA12	Ultra-small	0603/0201	3300	+/-20[%]	25	X7R (EIA)	100[kHz]-6[GHz]
GRM033B10J472KA01	Ultra-small	0603/0201	4700	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033R10J472KA01	Ultra-small	0603/0201	4700	+/-10[%]	6.3	R (JIS)	100[kHz]-6[GHz]
GRM033R70J472KA01	Ultra-small	0603/0201	4700	+/-10[%]	6.3	X7R (EIA)	100[kHz]-6[GHz]
GRM033B11A472KA01	Ultra-small	0603/0201	4700	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B11A472MA01	Ultra-small	0603/0201	4700	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R11A472KA01	Ultra-small	0603/0201	4700	+/-10[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM033R11A472MA01	Ultra-small	0603/0201	4700	+/-20[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM033R61A472KA01	Ultra-small	0603/0201	4700	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A472MA01	Ultra-small	0603/0201	4700	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R71A472KA01	Ultra-small	0603/0201	4700	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM033R71A472MA01	Ultra-small	0603/0201	4700	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM033R61E472KA12	Ultra-small	0603/0201	4700	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61E472MA12	Ultra-small	0603/0201	4700	+/-20[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM033R71A562KA01	Ultra-small	0603/0201	5600	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM033B10J682KA01	Ultra-small	0603/0201	6800	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033R10J682KA01	Ultra-small	0603/0201	6800	+/-10[%]	6.3	R (JIS)	100[kHz]-6[GHz]
GRM033R70J682KA01	Ultra-small	0603/0201	6800	+/-10[%]	6.3	X7R (EIA)	100[kHz]-6[GHz]
GRM033B11A682KA01	Ultra-small	0603/0201	6800	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B11A682MA01	Ultra-small	0603/0201	6800	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM033R11A682KA01	Ultra-small	0603/0201	6800	+/-10[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM033R11A682MA01	Ultra-small	0603/0201	6800	+/-20[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM033R61A682KA01	Ultra-small	0603/0201	6800	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A682MA01	Ultra-small	0603/0201	6800	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R71A682KA01	Ultra-small	0603/0201	6800	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM033R71A682MA01	Ultra-small	0603/0201	6800	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM033R61E682KA12	Ultra-small	0603/0201	6800	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61E682MA12	Ultra-small	0603/0201	6800	+/-20[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM033B10J103KA01	Ultra-small	0603/0201	10000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033R10J103KA01	Ultra-small	0603/0201	10000	+/-10[%]	6.3	R (JIS)	100[kHz]-6[GHz]
GRM033R60J103KA01	Ultra-small	0603/0201	10000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM033R70J103KA01	Ultra-small	0603/0201	10000	+/-10[%]	6.3	X7R (EIA)	100[kHz]-6[GHz]
GRM033B11A103KA01	Ultra-small	0603/0201	10000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B11A103MA01	Ultra-small	0603/0201	10000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R11A103KA01	Ultra-small	0603/0201	10000	+/-10[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM033R11A103MA01	Ultra-small	0603/0201	10000	+/-20[%]	10	R (JIS)	100[kHz]-6[GHz]
GRM033R61A103KA01	Ultra-small	0603/0201	10000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A103MA01	Ultra-small	0603/0201	10000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R71A103KA01	Ultra-small	0603/0201	10000	+/-10[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM033R71A103MA01	Ultra-small	0603/0201	10000	+/-20[%]	10	X7R (EIA)	100[kHz]-6[GHz]
GRM033B31C103KA12	Ultra-small	0603/0201	10000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033B31C103MA12	Ultra-small	0603/0201	10000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033R61C103KA12	Ultra-small	0603/0201	10000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61C103MA12	Ultra-small	0603/0201	10000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31E103KA12	Ultra-small	0603/0201	10000	+/-10[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM033B31E103MA12	Ultra-small	0603/0201	10000	+/-20[%]	25	B (JIS)	100[kHz]-6[GHz]
GRM033R61E103KA12	Ultra-small	0603/0201	10000	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61E103MA12	Ultra-small	0603/0201	10000	+/-20[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31A123KE84	Ultra-small	0603/0201	12000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B31A123ME84	Ultra-small	0603/0201	12000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R61A123KE84	Ultra-small	0603/0201	12000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A123ME84	Ultra-small	0603/0201	12000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033C80G153KE01	Ultra-small	0603/0201	15000	+/-10[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM033B10J153KE01	Ultra-small	0603/0201	15000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033B10J153ME01	Ultra-small	0603/0201	15000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033C80J153KE01	Ultra-small	0603/0201	15000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033C80J153ME01	Ultra-small	0603/0201	15000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033R60J153KE01	Ultra-small	0603/0201	15000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31A153KE84	Ultra-small	0603/0201	15000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B31A153ME84	Ultra-small	0603/0201	15000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R61A153KE84	Ultra-small	0603/0201	15000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A153ME84	Ultra-small	0603/0201	15000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31C153KE84	Ultra-small	0603/0201	15000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033B31C153ME84	Ultra-small	0603/0201	15000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033R61C153KE84	Ultra-small	0603/0201	15000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61C153ME84	Ultra-small	0603/0201	15000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31A183KE84	Ultra-small	0603/0201	18000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B31A183ME84	Ultra-small	0603/0201	18000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R61A183KE84	Ultra-small	0603/0201	18000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A183ME84	Ultra-small	0603/0201	18000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033C80G223KE01	Ultra-small	0603/0201	22000	+/-10[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM033B10J223KE01	Ultra-small	0603/0201	22000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033B10J223ME01	Ultra-small	0603/0201	22000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033C80J223KE01	Ultra-small	0603/0201	22000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033C80J223ME01	Ultra-small	0603/0201	22000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033R60J223KE01	Ultra-small	0603/0201	22000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM033B31A223KE84	Ultra-small	0603/0201	22000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B31A223ME84	Ultra-small	0603/0201	22000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R61A223KE84	Ultra-small	0603/0201	22000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A223ME84	Ultra-small	0603/0201	22000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31C223KE84	Ultra-small	0603/0201	22000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033B31C223ME84	Ultra-small	0603/0201	22000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033R61C223KE84	Ultra-small	0603/0201	22000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61C223ME84	Ultra-small	0603/0201	22000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033R60J273KE01	Ultra-small	0603/0201	27000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31A273KE84	Ultra-small	0603/0201	27000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B31A273ME84	Ultra-small	0603/0201	27000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R61A273KE84	Ultra-small	0603/0201	27000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A273ME84	Ultra-small	0603/0201	27000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033C80G333KE01	Ultra-small	0603/0201	33000	+/-10[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM033B10J333KE01	Ultra-small	0603/0201	33000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033B10J333ME01	Ultra-small	0603/0201	33000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033C80J333KE01	Ultra-small	0603/0201	33000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033C80J333ME01	Ultra-small	0603/0201	33000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033R60J333KE01	Ultra-small	0603/0201	33000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31A333KE84	Ultra-small	0603/0201	33000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B31A333ME84	Ultra-small	0603/0201	33000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R61A333KE84	Ultra-small	0603/0201	33000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A333ME84	Ultra-small	0603/0201	33000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31C333KE84	Ultra-small	0603/0201	33000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033B31C333ME84	Ultra-small	0603/0201	33000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033R61C333KE84	Ultra-small	0603/0201	33000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61C333ME84	Ultra-small	0603/0201	33000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31A393KE84	Ultra-small	0603/0201	39000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B31A393ME84	Ultra-small	0603/0201	39000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R61A393KE84	Ultra-small	0603/0201	39000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A393ME84	Ultra-small	0603/0201	39000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033C80G473KE01	Ultra-small	0603/0201	47000	+/-10[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM033B30J473KE18	Ultra-small	0603/0201	47000	+/-10[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033C80J473KE19	Ultra-small	0603/0201	47000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033C80J473ME19	Ultra-small	0603/0201	47000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033R60J473KE19	Ultra-small	0603/0201	47000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31A473KE84	Ultra-small	0603/0201	47000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B31A473ME84	Ultra-small	0603/0201	47000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R61A473KE84	Ultra-small	0603/0201	47000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A473ME84	Ultra-small	0603/0201	47000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31C473KE84	Ultra-small	0603/0201	47000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033B31C473ME84	Ultra-small	0603/0201	47000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033R61C473KE84	Ultra-small	0603/0201	47000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61C473ME84	Ultra-small	0603/0201	47000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033C80J683KE84	Ultra-small	0603/0201	68000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033C80J683ME84	Ultra-small	0603/0201	68000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033B31A683KE84	Ultra-small	0603/0201	68000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B31A683ME84	Ultra-small	0603/0201	68000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033R61A683KE84	Ultra-small	0603/0201	68000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A683ME84	Ultra-small	0603/0201	68000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31C683KE84	Ultra-small	0603/0201	68000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033B31C683ME84	Ultra-small	0603/0201	68000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033R61C683KE84	Ultra-small	0603/0201	68000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61C683ME84	Ultra-small	0603/0201	68000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033C80G104KE19	Ultra-small	0603/0201	100000	+/-10[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM032R60J104KE15	Ultra-small	0603/0201	100000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]

品番	タイプ	サイズコード [mm/inch]	静電容量 [pF]	静電容量 許容差	定格電圧 [V]	温度特性	周波数範囲
GRM033C80J104KE15	Ultra-small	0603/0201	100000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033C80J104KE84	Ultra-small	0603/0201	100000	+/-10[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033C80J104ME84	Ultra-small	0603/0201	100000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033R60J104KE19	Ultra-small	0603/0201	100000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM033R60J104KE84	Ultra-small	0603/0201	100000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31A104KE84	Ultra-small	0603/0201	100000	+/-10[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033B31A104ME84	Ultra-small	0603/0201	100000	+/-20[%]	10	B (JIS)	100[kHz]-6[GHz]
GRM033C71A104KE14	Ultra-small	0603/0201	100000	+/-10[%]	10	X7S (EIA)	100[kHz]-6[GHz]
GRM033C71A104ME14	Ultra-small	0603/0201	100000	+/-20[%]	10	X7S (EIA)	100[kHz]-6[GHz]
GRM033R61A104KE15	Ultra-small	0603/0201	100000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A104KE84	Ultra-small	0603/0201	100000	+/-10[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A104ME84	Ultra-small	0603/0201	100000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033B31C104KE84	Ultra-small	0603/0201	100000	+/-10[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033B31C104ME84	Ultra-small	0603/0201	100000	+/-20[%]	16	B (JIS)	100[kHz]-6[GHz]
GRM033C71C104KE14	Ultra-small	0603/0201	100000	+/-10[%]	16	X7S (EIA)	100[kHz]-6[GHz]
GRM033C71C104ME14	Ultra-small	0603/0201	100000	+/-20[%]	16	X7S (EIA)	100[kHz]-6[GHz]
GRM033C81C104KE14	Ultra-small	0603/0201	100000	+/-10[%]	16	X6S (EIA)	100[kHz]-6[GHz]
GRM033C81C104ME14	Ultra-small	0603/0201	100000	+/-20[%]	16	X6S (EIA)	100[kHz]-6[GHz]
GRM033R61C104KE14	Ultra-small	0603/0201	100000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61C104KE84	Ultra-small	0603/0201	100000	+/-10[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61C104ME14	Ultra-small	0603/0201	100000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61C104ME84	Ultra-small	0603/0201	100000	+/-20[%]	16	X5R (EIA)	100[kHz]-6[GHz]
GRM033C81E104KE14	Ultra-small	0603/0201	100000	+/-10[%]	25	X6S (EIA)	100[kHz]-6[GHz]
GRM033C81E104ME14	Ultra-small	0603/0201	100000	+/-20[%]	25	X6S (EIA)	100[kHz]-6[GHz]
GRM033R61E104KE14	Ultra-small	0603/0201	100000	+/-10[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61E104ME14	Ultra-small	0603/0201	100000	+/-20[%]	25	X5R (EIA)	100[kHz]-6[GHz]
GRM033R6YA104KE14	Ultra-small	0603/0201	100000	+/-10[%]	35	X5R (EIA)	100[kHz]-6[GHz]
GRM033R6YA104ME14	Ultra-small	0603/0201	100000	+/-20[%]	35	X5R (EIA)	100[kHz]-6[GHz]
GRM033C80E224ME15	Ultra-small	0603/0201	220000	+/-20[%]	2.5	X6S (EIA)	100[kHz]-6[GHz]
GRM033B30G224ME15	Ultra-small	0603/0201	220000	+/-20[%]	4	B (JIS)	100[kHz]-6[GHz]
GRM033C80G224ME15	Ultra-small	0603/0201	220000	+/-20[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM033C80G224ME90	Ultra-small	0603/0201	220000	+/-20[%]	4	X6S (EIA)	100[kHz]-6[GHz]
GRM033R60G224ME15	Ultra-small	0603/0201	220000	+/-20[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM033B30J224ME15	Ultra-small	0603/0201	220000	+/-20[%]	6.3	B (JIS)	100[kHz]-6[GHz]
GRM033C80J224ME90	Ultra-small	0603/0201	220000	+/-20[%]	6.3	X6S (EIA)	100[kHz]-6[GHz]
GRM033R60J224ME15	Ultra-small	0603/0201	220000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM033R60J224ME90	Ultra-small	0603/0201	220000	+/-20[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]
GRM033R61A224ME90	Ultra-small	0603/0201	220000	+/-20[%]	10	X5R (EIA)	100[kHz]-6[GHz]
GRM033R60G474ME90	Ultra-small	0603/0201	470000	+/-20[%]	4	X5R (EIA)	100[kHz]-6[GHz]
GRM033R60J474KE90	Ultra-small	0603/0201	470000	+/-10[%]	6.3	X5R (EIA)	100[kHz]-6[GHz]

品番	Size code (mm/inch)	インダクタンス (μ H)	T寸法 (mmMax.)	定格電流 (mA温度基準)	定格電流 (mA L変化基準)	直流抵抗 (ohmTyp.)	直流抵抗 (ohmMax.)	周波数範囲
LQM18PNR22NFR	1608/0603	0.22	0.95	1250		0.11	0.138	753[kHz]-30[GHz]
LQM18PNR47NCO	1608/0603	0.47	0.55	850		0.15	0.188	500[kHz]-30[GHz]
LQM18PNR47NFR	1608/0603	0.47	0.95	1100		0.15	0.188	500[kHz]-30[GHz]
LQM18PN1ROMFH	1608/0603	1	0.95	1300	550	0.13	0.163	500[kHz]-30[GHz]
LQM18PN1ROMFR	1608/0603	1	0.95	950		0.2	0.25	500[kHz]-30[GHz]
LQM18PN1RONCO	1608/0603	1	0.55	750		0.2	0.25	500[kHz]-30[GHz]
LQM18PN1RONFO	1608/0603	1	0.95	600		0.28	0.35	500[kHz]-30[GHz]
LQM18PN1R5MFR	1608/0603	1.5	0.95	800		0.23	0.288	500[kHz]-30[GHz]
LQM18PN1R5NBO	1608/0603	1.5	0.4	600		0.35	0.438	500[kHz]-30[GHz]
LQM18PN1R5NCO	1608/0603	1.5	0.55	720		0.22	0.275	500[kHz]-30[GHz]
LQM18PN1R8NCO	1608/0603	1.8	0.55	700		0.24	0.3	500[kHz]-30[GHz]
LQM18PN2R2MDH	1608/0603	2.2	0.75	650	250	0.38	0.475	500[kHz]-30[GHz]
LQM18PN2R2MFH	1608/0603	2.2	0.95	700	300	0.38	0.475	500[kHz]-30[GHz]
LQM18PN2R2MFR	1608/0603	2.2	0.95	750		0.3	0.375	500[kHz]-30[GHz]
LQM18PN2R2NCO	1608/0603	2.2	0.55	700		0.24	0.3	500[kHz]-30[GHz]
LQM18PN2R5NDO	1608/0603	2.5	0.75	700		0.24	0.3	500[kHz]-30[GHz]
LQM18PN3R3MFR	1608/0603	3.3	0.95	700		0.35	0.438	500[kHz]-30[GHz]
LQM18PN4R7MFR	1608/0603	4.7	0.95	620		0.44	0.55	500[kHz]-30[GHz]
LQM21PNR47MCO	2012/0805	0.47	0.55	1100		0.12	0.15	500[kHz]-30[GHz]
LQM21PNR47MGO	2012/0805	0.47	1	1300		0.075	0.094	500[kHz]-30[GHz]
LQM21PNR54MGO	2012/0805	0.54	1	1300		0.075	0.094	500[kHz]-30[GHz]
LQM21PN1ROMCO	2012/0805	1	0.55	800		0.19	0.238	500[kHz]-30[GHz]
LQM21PN1ROMGH	2012/0805	1	1	1700	1100	0.08	0.1	500[kHz]-30[GHz]
LQM21PN1RONGC	2012/0805	1	1	900		0.1	0.125	500[kHz]-30[GHz]
LQM21PN1RONGR	2012/0805	1	1	1300		0.066	0.083	500[kHz]-30[GHz]
LQM21PN1R5MCO	2012/0805	1.5	0.55	700		0.26	0.325	500[kHz]-30[GHz]
LQM21PN2R2MCO	2012/0805	2.2	0.55	600		0.34	0.425	500[kHz]-30[GHz]
LQM21PN2R2MGH	2012/0805	2.2	1	1300	450	0.125	0.156	500[kHz]-30[GHz]
LQM21PN2R2MGS	2012/0805	2.2	1	950		0.18	0.225	500[kHz]-30[GHz]
LQM21PN2R2NGC	2012/0805	2.2	1	800		0.23	0.288	500[kHz]-30[GHz]
LQM21PN3R3NGO	2012/0805	3.3	1	800		0.165	0.207	500[kHz]-30[GHz]
LQM21PN3R3NGR	2012/0805	3.3	1	1000		0.15	0.188	500[kHz]-30[GHz]
LQM21PN4R7MGS	2012/0805	4.7	1	750		0.29	0.363	500[kHz]-30[GHz]
LQM21PN4R7NGR	2012/0805	4.7	1	800		0.23	0.288	500[kHz]-30[GHz]
LQM2MPNR16MGH	2016/0806	0.16	1	4000	5000	0.014	0.018	1[MHz]-30[GHz]
LQM2MPNR24MGH	2016/0806	0.24	1	3400	4800	0.02	0.025	679[kHz]-30[GHz]
LQM2MPNR33MGH	2016/0806	0.33	1	3100	3700	0.024	0.03	500[kHz]-30[GHz]
LQM2MPNR47MGO	2016/0806	0.47	1	1600		0.06	0.075	500[kHz]-30[GHz]
LQM2MPNR47MGH	2016/0806	0.47	1	2500	3400	0.037	0.046	500[kHz]-30[GHz]
LQM2MPNR68MGH	2016/0806	0.68	1	1900	3100	0.055	0.069	500[kHz]-30[GHz]
LQM2MPN1ROMGH	2016/0806	1	1	1900	2000	0.064	0.08	500[kHz]-30[GHz]
LQM2MPN1RONGO	2016/0806	1	1	1400		0.085	0.107	500[kHz]-30[GHz]
LQM2MPN1R5MGO	2016/0806	1.5	1	1200		0.11	0.138	500[kHz]-30[GHz]
LQM2MPN1R5MGH	2016/0806	1.5	1	1500	1800	0.104	0.13	500[kHz]-30[GHz]
LQM2MPN2R2MGO	2016/0806	2.2	1	1200		0.11	0.138	500[kHz]-30[GHz]
LQM2MPN2R2MGH	2016/0806	2.2	1	1000	1300	0.21	0.263	500[kHz]-30[GHz]
LQM2MPN3R3NGO	2016/0806	3.3	1	1200		0.12	0.15	500[kHz]-30[GHz]
LQM2MPN4R7MGO	2016/0806	4.7	1	1100		0.14	0.175	500[kHz]-30[GHz]
LQM2HPNR47MGO	2520/1008	0.47	1	1800		0.04	0.05	500[kHz]-30[GHz]
LQM2HPNR47MGH	2520/1008	0.47	1	2600	4500	0.04	0.05	500[kHz]-30[GHz]
LQM2HPNR47MJH	2520/1008	0.47	1.2	2700	3200	0.037	0.046	500[kHz]-30[GHz]
LQM2HPNR56MEO	2520/1008	0.56	0.8	1500		0.06	0.075	500[kHz]-30[GHz]
LQM2HPNR68MGH	2520/1008	0.68	1	2300	3800	0.05	0.063	500[kHz]-30[GHz]
LQM2HPN1ROMGO	2520/1008	1	1	1600		0.055	0.069	500[kHz]-30[GHz]
LQM2HPN1ROMGC	2520/1008	1	1	1500		0.08	0.1	500[kHz]-30[GHz]
LQM2HPN1ROMGH	2520/1008	1	1	2300	2000	0.05	0.063	500[kHz]-30[GHz]
LQM2HPN1ROMJO	2520/1008	1	1.2	1500		0.09	0.113	500[kHz]-30[GHz]
LQM2HPN1ROMJC	2520/1008	1	1.2	1500		0.086	0.108	500[kHz]-30[GHz]
LQM2HPN1ROMJH	2520/1008	1	1.2	2300	2100	0.05	0.063	500[kHz]-30[GHz]
LQM2HPN1R5MGO	2520/1008	1.5	1	1500		0.07	0.088	500[kHz]-30[GHz]
LQM2HPN2R2MGO	2520/1008	2.2	1	1300		0.08	0.1	500[kHz]-30[GHz]
LQM2HPN2R2MGH	2520/1008	2.2	1	1500	1500	0.11	0.138	500[kHz]-30[GHz]
LQM2HPN2R2MGS	2520/1008	2.2	1	1100		0.18	0.225	500[kHz]-30[GHz]
LQM2HPN2R2MJO	2520/1008	2.2	1.2	1000		0.12	0.15	500[kHz]-30[GHz]
LQM2HPN2R2MJH	2520/1008	2.2	1.2	1500	1400	0.11	0.138	500[kHz]-30[GHz]
LQM2HPN2R2NJC	2520/1008	2.2	1.2	1000		0.175	0.219	500[kHz]-30[GHz]
LQM2HPN3R3MGO	2520/1008	3.3	1	1200		0.1	0.125	500[kHz]-30[GHz]
LQM2HPN3R3MGC	2520/1008	3.3	1	1000		0.16	0.2	500[kHz]-30[GHz]
LQM2HPN3R3MGS	2520/1008	3.3	1	1050		0.21	0.263	500[kHz]-30[GHz]
LQM2HPN3R3MJO	2520/1008	3.3	1.2	1000		0.12	0.15	500[kHz]-30[GHz]
LQM2HPN4R7MGO	2520/1008	4.7	1	1100		0.11	0.138	500[kHz]-30[GHz]
LQM2HPN4R7MGC	2520/1008	4.7	1	800		0.18	0.225	500[kHz]-30[GHz]
LQM2HPN4R7MGS	2520/1008	4.7	1	1000		0.25	0.313	500[kHz]-30[GHz]
LQM31PNR47MGO	3216/1206	0.47	0.95	1400		0.07	0.0875	500[kHz]-30[GHz]
LQM31PNR47MCO	3216/1206	0.47	0.55	1300		0.085	0.107	500[kHz]-30[GHz]
LQM31PN1ROMOO	3216/1206	1	0.95	1200		0.12	0.15	500[kHz]-30[GHz]
LQM31PN1ROMCO	3216/1206	1	0.55	1100		0.14	0.175	500[kHz]-30[GHz]
LQM31PN1R5MOO	3216/1206	1.5	0.95	1000		0.14	0.175	500[kHz]-30[GHz]
LQM31PN1R5MCO	3216/1206	1.5	0.55	1000		0.17	0.213	500[kHz]-30[GHz]
LQM31PN2R2MOO	3216/1206	2.2	0.95	900		0.19	0.238	500[kHz]-30[GHz]
LQM31PN2R2MCO	3216/1206	2.2	0.55	900		0.25	0.313	500[kHz]-30[GHz]
LQM31PN3R3MOO	3216/1206	3.3	0.95	800		0.24	0.3	500[kHz]-30[GHz]
LQM31PN4R7MOO	3216/1206	4.7	0.95	700		0.3	0.375	500[kHz]-30[GHz]