

チップコンデンサ

型式	容量	サイズ	温度特性	定格電圧
GRM1552C1H100JZ01D	10(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H120JZ01D	12(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H150JZ01D	15(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H180JZ01D	18(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H220JZ01D	22(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H270JZ01D	27(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H330JZ01D	33(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H390JA01D	39(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H470JZ01D	47(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H560JA01D	56(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H680JZ01D	68(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H820JZ01D	82(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H101JZ01D	100(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H121JA01D	120(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H151JA01D	150(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H181JA01D	180(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H221JA01D	220(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H271JA01D	270(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H331JA01D	330(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM1552C1H471JA01D	470(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM155B11H681KA01D	680(PF)	1005	B (±10% -25~+85°C)	DC50V
GRM1552C1H102JA01D	1000(PF)	1005	CH (0±60ppm -55~+125°C)	DC50V
GRM155B11H122KA01D	1200(PF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B11H152KA01D	1500(PF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B11H182KA01D	1800(PF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B11H222KA01D	2200(PF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B11H332KA01D	3300(PF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B11H472KA01D	4700(PF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B31H562KA88D	5600(PF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B31H682KA88D	6800(PF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B31H822KA88D	8200(PF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B31H103KA88D	0.01(μF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B31H123KA12D	0.012(μF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B31H153KA12D	0.015(μF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B31H183KA12D	0.018(μF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B31H223KA12D	0.022(μF)	1005	B (±10% -25~+85°C)	DC50V
GRM155B31E273KA87D	0.027(μF)	1005	B (±10% -25~+85°C)	DC25V
GRM155B31E333KA87D	0.033(μF)	1005	B (±10% -25~+85°C)	DC25V
GRM155B31E393KA87D	0.039(μF)	1005	B (±10% -25~+85°C)	DC25V

GRM155B31E473KA87D	0.047(μF)	1005	B (±10% -25~+85℃)	DC25V
GRM155B31C563KA87D	0.056(μF)	1005	B (±10% -25~+85℃)	DC16V
GRM155B31C683KA87D	0.068(μF)	1005	B (±10% -25~+85℃)	DC16V
GRM155B31C823KA87D	0.082(μF)	1005	B (±10% -25~+85℃)	DC16V
GRM1552B31C104KA87D	0.1(μF)	1005	B (±10% -25~+85℃)	DC16V
GRM155B11A104KA01D	0.1(μF)	1005	B (±10% -25~+85℃)	DC10V
GRM155F11E104ZA01D	0.1(μF)	1005	F (+30~-80% -25~+85℃)	DC25V
GRM155B31A154KE18D	0.15(μF)	1005	B (±10% -25~+85℃)	DC10V
GRM155B31A224KE18D	0.22(μF)	1005	B (±10% -25~+85℃)	DC10V
GRM155B31A334KE14D	0.33(μF)	1005	B (±10% -25~+85℃)	DC10V
GRM155B31A474KE14D	0.47(μF)	1005	B (±10% -25~+85℃)	DC10V
GRM155B31A684KE15D	0.68(μF)	1005	B (±10% -25~+85℃)	DC10V
GRM155B31A105KE15D	1(μF)	1005	B (±10% -25~+85℃)	DC10V
GRM1882C1H100JA01D	10(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H120JA01D	12(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H150JA01D	15(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H180JA01D	18(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H200JA01D	20(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H220JA01D	22(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H270JA01D	27(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H330JA01D	33(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H390JA01D	39(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H470JA01D	47(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H560JA01D	56(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H680JA01D	68(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H820JA01D	82(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H101JA01D	100(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H121JA01D	120(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H151JA01D	150(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H181JA01D	180(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H221JA01D	220(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H271JA01D	270(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H331JA01D	330(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H391JA01D	390(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H471JA01D	470(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H561JA01D	560(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H681JA01D	680(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H821JA01D	820(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H102JA01D	1000(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H122JA01D	1200(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V
GRM1882C1H152JA01D	1500(PF)	1608	CH (0±60ppm -55~+125℃)	DC50V

GRM188B11H182KA01D	1800(PF)	1608	B (±10% -25~+85°C)	DC50V
GRM1882C1H222JA01D	2200(PF)	1608	CH (0±60ppm -55~+125°C)	DC50V
GRM188B11H332KA01D	3300(PF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B11H392KA01D	3900(PF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B11H472KA01D	4700(PF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B11H562KA01D	5600(PF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B11H682KA01D	6800(PF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B11H822KA01D	8200(PF)	1608	B (±10% -25~+85°C)	DC50V
GRM188F11H103ZA01D	0.01(μF)	1608	F (+30~-80% -25~+85°C)	DC50V
GRM188B11H123KA01D	0.012(μF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B11H153KA01D	0.015(μF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B11H183KA01D	0.018(μF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B11H223KA01D	0.022(μF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B11H333KA01D	0.033(μF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B11H393KA61D	0.039(μF)	1608	B (±10% -25~+85°C)	DC50V
GRM188R11H473KA61D	0.047(μF)	1608	R (±15% -55~+125°C)	DC50V
GRM188B31H563KA92D	0.056(μF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B31H683KA92D	0.068(μF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B31H823KA92D	0.082(μF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B31H104KA92D	0.1(μF)	1608	B (±10% -25~+85°C)	DC50V
GRM188B11E104KA01D	0.1(μF)	1608	B (±10% -25~+85°C)	DC25V
GRM188F11H104ZA01D	0.1(μF)	1608	F (+30~-80% -25~+85°C)	DC50V
GRM188F11E104ZA01D	0.1(μF)	1608	F (+30~-80% -25~+85°C)	DC25V
GRM188B11E154KA01D	0.15(μF)	1608	B (±10% -25~+85°C)	DC25V
GRM188F11H224ZA01D	0.22(μF)	1608	F (+30~-80% -25~+85°C)	DC50V
GRM188B31E224KA87D	0.22(μF)	1608	B (±10% -25~+85°C)	DC25V
GRM188B11A334KA61D	0.33(μF)	1608	B (±10% -25~+85°C)	DC10V
GRM188F11C474KA01D	0.47(μF)	1608	F (+30~-80% -25~+85°C)	DC16V
GRM188B31E474KA75D	0.47(μF)	1608	B (±10% -25~+85°C)	DC25V
GRM188B11A564KA61D	0.56(μF)	1608	B (±10% -25~+85°C)	DC10V
GRM188B11A684KA61D	0.68(μF)	1608	B (±10% -25~+85°C)	DC10V
GRM188F11C105ZA01D	1(μF)	1608	F (+30~-80% -25~+85°C)	DC16V
GRM188B31E105KA75D	1(μF)	1608	B (±10% -25~+85°C)	DC25V
GRM188B31C225KE14D	2.2(μF)	1608	B (±10% -25~+85°C)	DC16V
GRM188B30J475KE08D	4.7(μF)	1608	B (±10% -25~+85°C)	DC6.3V
GRM216R11H103KA01D	0.01(μF)	2125	R (±15% -55~+125°C)	DC50V
GRM21BR11H104KA01L	0.1(μF)	2125	R (±15% -55~+125°C)	DC50V

チップ抵抗

型式	値(Ω)	サイズ	仕様
RK73Z1ETTP	0(Ω)	1005	±1(%)
RK73H1ETTP1R00F	1(Ω)	1005	±1(%)

RK73H1ETTP4R70F	4.7(Ω)	1005	±1(%)
RK73H1ETTP5R60F	5.6(Ω)	1005	±1(%)
RK73H1ETTP10R0F	10(Ω)	1005	±1(%)
RK73H1ETTD22R0F	22(Ω)	1005	±1(%)
RK73H1ETTP33R0F	33(Ω)	1005	±1(%)
RK73H1ETTP47R0F	47(Ω)	1005	±1(%)
RK73H1ETTP56R0F	56(Ω)	1005	±1(%)
RK73H1ETTP68R0F	68(Ω)	1005	±1(%)
RK73H1ETTP82R0F	82(Ω)	1005	±1(%)
RK73H1ETTP1000F	100(Ω)	1005	±1(%)
RK73H1ETTP1200F	120(Ω)	1005	±1(%)
RK73H1ETTP1500F	150(Ω)	1005	±1(%)
RK73H1ETTP1800F	180(Ω)	1005	±1(%)
RK73H1ETTP2000F	200(Ω)	1005	±1(%)
RK73H1ETTP2200F	220(Ω)	1005	±1(%)
RK73H1ETTP2700F	270(Ω)	1005	±1(%)
RK73H1ETTP3300F	330(Ω)	1005	±1(%)
RK73H1ETTP3900F	390(Ω)	1005	±1(%)
RK73H1ETTP4700F	470(Ω)	1005	±1(%)
RK73H1ETTP5600F	560(Ω)	1005	±1(%)
RK73H1ETTP6800F	680(Ω)	1005	±1(%)
RK73H1ETTD8200F	820(Ω)	1005	±1(%)
RK73H1ETTP1001F	1(KΩ)	1005	±1(%)
RK73H1ETTP1201F	1.2(KΩ)	1005	±1(%)
RK73H1ETTP1501F	1.5(KΩ)	1005	±1(%)
RK73H1ETTP1801F	1.8(KΩ)	1005	±1(%)
RK73H1ETTP2001F	2(KΩ)	1005	±1(%)
RK73H1ETTP2201F	2.2(KΩ)	1005	±1(%)
RK73H1ETTP2701F	2.7(KΩ)	1005	±1(%)
RK73H1ETTP3001F	3(KΩ)	1005	±1(%)
RK73H1ETTP3301F	3.3(KΩ)	1005	±1(%)
RK73H1ETTP3901F	3.9(KΩ)	1005	±1(%)
RK73H1ETTP4701F	4.7(KΩ)	1005	±1(%)
RK73H1ETTP5601F	5.6(KΩ)	1005	±1(%)
RK73H1ETTP6801F	6.8(KΩ)	1005	±1(%)
RK73H1ETTP8201F	8.2(KΩ)	1005	±1(%)
RK73H1ETTP1002F	10(KΩ)	1005	±1(%)
RK73H1ETTP1202F	12(KΩ)	1005	±1(%)
RK73H1ETTP1502F	15(KΩ)	1005	±1(%)
RK73H1ETTP1802F	18(KΩ)	1005	±1(%)
RK73H1ETTP2002F	20(KΩ)	1005	±1(%)

RK73H1ETTP2202F	22(KΩ)	1005	±1(%)
RK73H1ETTP2702F	27(KΩ)	1005	±1(%)
RK73H1ETTP3002F	30(KΩ)	1005	±1(%)
RK73H1ETTP3302F	33(KΩ)	1005	±1(%)
RK73H1ETTP3902F	39(KΩ)	1005	±1(%)
RK73H1ETTP4702F	47(KΩ)	1005	±1(%)
RK73H1ETTP5102F	51(KΩ)	1005	±1(%)
RK73H1ETTP5602F	56(KΩ)	1005	±1(%)
RK73H1ETTP6802F	68(KΩ)	1005	±1(%)
RK73H1ETTP8202F	82(KΩ)	1005	±1(%)
RK73H1ETTP1003F	100(KΩ)	1005	±1(%)
RK73H1ETTP1103F	110(KΩ)	1005	±1(%)
RK73H1ETTP1503F	150(KΩ)	1005	±1(%)
RK73H1ETTP2203F	220(KΩ)	1005	±1(%)
RK73H1ETTP3003F	300(KΩ)	1005	±1(%)
RK73H1ETTP3303F	330(KΩ)	1005	±1(%)
RK73H1ETTP4703F	470(KΩ)	1005	±1(%)
RK73H1ETTP5103F	510(KΩ)	1005	±1(%)
RK73H1ETTP5603F	560(KΩ)	1005	±1(%)
RK73H1ETTP6203F	620(KΩ)	1005	±1(%)
RK73H1ETTP6803F	680(KΩ)	1005	±1(%)
RK73H1ETTP8203F	820(KΩ)	1005	±1(%)
RK73H1ETTP1004F	1(MΩ)	1005	±1(%)
RK73H1ETTP2004F	2(MΩ)	1005	±1(%)
RK73H1ETTP4704F	4.7(MΩ)	1005	±1(%)
RK73H1ETTP1005F	10(MΩ)	1005	±1(%)
RK73Z1JTDD	0(Ω)	1608	±1(%)
RK73H1JTDD1R00F	1(Ω)	1608	±1(%)
RK73H1JTDD2R49F	2.49(Ω)	1608	±1(%)
RK73H1JTDD4R70F	4.7(Ω)	1608	±1(%)
RK73H1JTDD5R60F	5.6(Ω)	1608	±1(%)
RK73H1JTDD10R0F	10(Ω)	1608	±1(%)
RK73H1JTDD33R0F	33(Ω)	1608	±1(%)
RK73H1JTDD47R0F	47(Ω)	1608	±1(%)
RK73H1JTDD56R0F	56(Ω)	1608	±1(%)
RK73H1JTDD68R0F	68(Ω)	1608	±1(%)
RK73H1JTDD82R0F	82(Ω)	1608	±1(%)
RK73H1JTDD1000F	100(Ω)	1608	±1(%)
RK73H1JTDD1200F	120(Ω)	1608	±1(%)
RK73H1JTDD1500F	150(Ω)	1608	±1(%)
RK73H1JTDD1800F	180(Ω)	1608	±1(%)

RK73H1JTDD2200F	220(Ω)	1608	±1(%)
RK73H1JTDD2210F	221(Ω)	1608	±1(%)
RK73H1JTDD2700F	270(Ω)	1608	±1(%)
RK73H1JTDD3010F	301(Ω)	1608	±1(%)
RK73H1JTDD3300F	330(Ω)	1608	±1(%)
RK73H1JTDD3900F	390(Ω)	1608	±1(%)
RK73H1JTDD3920F	392(Ω)	1608	±1(%)
RK73H1JTDD4700F	470(Ω)	1608	±1(%)
RK73H1JTDD4870F	487(Ω)	1608	±1(%)
RK73H1JTDD5600F	560(Ω)	1608	±1(%)
RK73H1JTDD5620F	562(Ω)	1608	±1(%)
RK73H1JTDD6800F	680(Ω)	1608	±1(%)
RK73H1JTDD8200F	820(Ω)	1608	±1(%)
RK73H1JTDD1001F	1(KΩ)	1608	±1(%)
RK73H1JTDD1201F	1.2(KΩ)	1608	±1(%)
RK73H1JTDD1371F	1.37(KΩ)	1608	±1(%)
RK73H1JTDD1501F	1.5(KΩ)	1608	±1(%)
RK73H1JTDD1801F	1.8(KΩ)	1608	±1(%)
RK73H1JTDD2001F	2(KΩ)	1608	±1(%)
RK73H1JTDD2201F	2.2(KΩ)	1608	±1(%)
RK73H1JTDD2211F	2.21(KΩ)	1608	±1(%)
RK73H1JTDD2551F	2.55(KΩ)	1608	±1(%)
RK73H1JTDD2701F	2.7(KΩ)	1608	±1(%)
RK73H1JTDD2801F	2.8(KΩ)	1608	±1(%)
RK73H1JTDD3301F	3.3(KΩ)	1608	±1(%)
RK73H1JTDD3901F	3.9(KΩ)	1608	±1(%)
RK73H1JTDD4701F	4.7(KΩ)	1608	±1(%)
RK73H1JTDD5111F	5.11(KΩ)	1608	±1(%)
RK73H1JTDD5601F	5.6(KΩ)	1608	±1(%)
RK73H1JTDD6801F	6.8(KΩ)	1608	±1(%)
RK73H1JTDD7501F	7.5(KΩ)	1608	±1(%)
RK73H1JTDD8201F	8.2(KΩ)	1608	±1(%)
RK73H1JTDD1002F	10(KΩ)	1608	±1(%)
RK73H1JTDD1202F	12(KΩ)	1608	±1(%)
RK73H1JTDD1502F	15(KΩ)	1608	±1(%)
RK73H1JTDD1802F	18(KΩ)	1608	±1(%)
RK73H1JTDD2002F	20(KΩ)	1608	±1(%)
RK73H1JTDD2202F	22(KΩ)	1608	±1(%)
RK73H1JTDD2702F	27(KΩ)	1608	±1(%)
RK73H1JTDD2942F	29.4(KΩ)	1608	±1(%)
RK73H1JTDD3002F	30(KΩ)	1608	±1(%)

RK73H1JTDD3302F	33(KΩ)	1608	±1(%)
RK73H1JTDD3902F	39(KΩ)	1608	±1(%)
RK73H1JTDD4702F	47(KΩ)	1608	±1(%)
RK73H1JTDD5102F	51(KΩ)	1608	±1(%)
RK73H1JTDD5602F	56(KΩ)	1608	±1(%)
RK73H1JTDD6802F	68(KΩ)	1608	±1(%)
RK73B1JTDD753J	75(KΩ)	1608	±5(%)
RK73H1JTDD8202F	82(KΩ)	1608	±1(%)
RK73H1JTDD1003F	100(KΩ)	1608	±1(%)
RK73H1JTDD1103F	110(KΩ)	1608	±1(%)
RK73H1JTDD1503F	150(KΩ)	1608	±1(%)
RK73H1JTDD2203F	220(KΩ)	1608	±1(%)
RK73H1JTDD3303F	330(KΩ)	1608	±1(%)
RK73H1JTDD4703F	470(KΩ)	1608	±1(%)
RK73H1JTDD5603F	560(KΩ)	1608	±1(%)
RK73B1JTDD624J	620(KΩ)	1608	±5(%)
RK73H1JTDD6203F	620(KΩ)	1608	±1(%)
RK73H1JTDD6803F	680(KΩ)	1608	±1(%)
RK73B1JTDD754J	750(KΩ)	1608	±5(%)
RK73H1JTDD8203F	820(KΩ)	1608	±1(%)
RK73H1JTDD1004F	1(MΩ)	1608	±1(%)
RK73H1JTDD2004F	2(MΩ)	1608	±1(%)
RK73H1JTDD4704F	4.7(MΩ)	1608	±1(%)
RK73H1JTDD1005F	10(MΩ)	1608	±1(%)
RK73H2ATDD4702F	47(KΩ)	2125	±1(%)

その他

型式
HLMP-1700 (DIP)
CRCW04021R00JNTD
2SA1162-Y (TE85L,F)
2SC2712-Y (T5LTST,F)
1SS361 (TE85L,F)
1SS378 (F)
MOSX1CT52AR22J (DIP)
BS3P-SHF-1AA(LF)(SN) (DIP)
B5P-SHF-1AA(LF)(SN) (DIP)