

螺纹安装式·穿心电容器/馈通EMI滤波器·选型表

M2.5	材料	工作电压 (V)	容量 (pF)	精度
HK-SFAAC5000100ZC	NP0/COG	500	10	-20%~+80%
HK-SFAAC5000150ZC	NP0/COG	500	15	-20%~+80%
HK-SFAAC5000220ZC	NP0/COG	500	22	-20%~+80%
HK-SFAAC5000330ZC	NP0/COG	500	33	-20%~+80%
HK-SFAAC5000470ZC	NP0/COG	500	47	-20%~+80%
HK-SFAAC5000680MC	NP0/COG	500	68	±20%
HK-SFAAC5000101MC	NP0/COG	200	100	±20%
HK-SFAAC5000151MC	NP0/COG	200	150	±20%
HK-SFAAC5000221MC	NP0/COG	200	220	±20%
HK-SFAAC5000331MC	NP0/COG	200	330	±20%
HK-SFAAC5000471MX	X7R	200	470	±20%
HK-SFAAC5000681MX	X7R	200	680	±20%
HK-SFAAC5000102MX	X7R	200	1000	±20%
HK-SFAAC5000152MX	X7R	200	1500	±20%
HK-SFAAC5000222MX	X7R	200	2200	±20%
HK-SFAAC5000332MX	X7R	200	3300	±20%
HK-SFAAC5000472MX	X7R	200	4700	±20%
HK-SFAAC5000682MX	X7R	200	6800	±20%
HK-SFAAC5000103MX	X7R	200	10000	±20%
HK-SFAAC5000153MX	X7R	200	15000	±20%
HK-SFAAC5000223MX	X7R	200	22000	±20%
HK-SFAAC5000333MX	X7R	200	33000	±20%
HK-SFAAC2000473MX	X7R	200	47000	±20%
HK-SFAAC2000683MX	X7R	200	68000	±20%
HK-SFAAC1000104MX	X7R	100	100000	±20%
HK-SFAAC0500154MX	X7R	50	150000	±20%

M3	材料	工作电压	容量	精度
HK-SFAJJC5000100ZC	NP0/COG	500	10	-20%~+80%
HK-SFAJJC5000150ZC	NP0/COG	500	15	-20%~+80%
HK-SFAJJC5000220ZC	NP0/COG	500	22	-20%~+80%
HK-SFAJJC5000330ZC	NP0/COG	500	33	-20%~+80%
HK-SFAJJC5000470ZC	NP0/COG	500	47	-20%~+80%
HK-SFAJJC5000680MC	NP0/COG	500	68	±20%
HK-SFAJJC5000101MC	NP0/COG	200	100	±20%
HK-SFAJJC5000151MC	NP0/COG	200	150	±20%
HK-SFAJJC5000221MC	NP0/COG	200	220	±20%
HK-SFAJJC5000331MC	NP0/COG	200	330	±20%
HK-SFAJJC5000471MX	X7R	200	470	±20%
HK-SFAJJC5000681MX	X7R	200	680	±20%
HK-SFAJJC5000102MX	X7R	200	1000	±20%
HK-SFAJJC5000152MX	X7R	200	1500	±20%
HK-SFAJJC5000222MX	X7R	200	2200	±20%
HK-SFAJJC5000332MX	X7R	200	3300	±20%
HK-SFAJJC5000472MX	X7R	200	4700	±20%
HK-SFAJJC5000682MX	X7R	200	6800	±20%
HK-SFAJJC5000103MX	X7R	200	10000	±20%
HK-SFAJJC5000153MX	X7R	200	15000	±20%

HK-SFAJJC5000223MX	X7R	200	22000	±20%
HK-SFAJJC5000333MX	X7R	200	33000	±20%
HK-SFAJJC2000473MX	X7R	200	47000	±20%
HK-SFAJJC2000683MX	X7R	200	68000	±20%
HK-SFAJJC1000104MX	X7R	100	100000	±20%
HK-SFAJJC0500154MX	X7R	50	150000	±20%

M4 C型	材料	工作电压	容量	精度
HK-SFBCC5000100ZC	NP0/COG	500	10	-20%~+80%
HK-SFBCC5000150ZC	NP0/COG	500	15	-20%~+80%
HK-SFBCC5000220ZC	NP0/COG	500	22	-20%~+80%
HK-SFBCC5000330ZC	NP0/COG	500	33	-20%~+80%
HK-SFBCC5000470ZC	NP0/COG	500	47	-20%~+80%
HK-SFBCC5000680MC	NP0/COG	500	68	±20%
HK-SFBCC5000101MC	NP0/COG	200	100	±20%
HK-SFBCC5000151MC	NP0/COG	200	150	±20%
HK-SFBCC5000221MC	NP0/COG	200	220	±20%
HK-SFBCC5000331MC	NP0/COG	200	330	±20%
HK-SFBCC5000471MX	X7R	200	470	±20%
HK-SFBCC5000681MX	X7R	200	680	±20%
HK-SFBCC5000102MX	X7R	200	1000	±20%
HK-SFBCC5000152MX	X7R	200	1500	±20%
HK-SFBCC5000222MX	X7R	200	2200	±20%
HK-SFBCC5000332MX	X7R	200	3300	±20%
HK-SFBCC5000472MX	X7R	200	4700	±20%
HK-SFBCC5000682MX	X7R	200	6800	±20%
HK-SFBCC5000103MX	X7R	200	10000	±20%
HK-SFBCC5000153MX	X7R	200	15000	±20%
HK-SFBCC5000223MX	X7R	200	22000	±20%
HK-SFBCC5000333MX	X7R	200	33000	±20%
HK-SFBCC2000473MX	X7R	200	47000	±20%
HK-SFBCC2000683MX	X7R	200	68000	±20%
HK-SFBCC1000104MX	X7R	100	100000	±20%
HK-SFBCC0500154MX	X7R	50	150000	±20%

M4 π型	材料	工作电压	容量	精度
HK-SFBBCP5000200ZC	NP0/COG	500	20	-20%~+80%
HK-SFBBCP5000440ZC	NP0/COG	500	44	-20%~+80%
HK-SFBBCP5000940ZC	NP0/COG	500	94	-20%~+80%
HK-SFBBCP5000201ZC	NP0/COG	200	200	-20%~+80%
HK-SFBBCP5000441ZC	NP0/COG	200	440	-20%~+80%
HK-SFBBCP5000941ZX	X7R	200	940	-20%~+80%
HK-SFBBCP5000202ZX	X7R	200	2000	-20%~+80%
HK-SFBBCP5000442ZX	X7R	200	4400	-20%~+80%
HK-SFBBCP5000942ZX	X7R	200	9400	-20%~+80%
HK-SFBBCP2000203ZX	X7R	200	20000	-20%~+80%
HK-SFBBCP1000443ZX	X7R	100	44000	-20%~+80%
HK-SFBBCP0500943ZX	X7R	50	94000	-20%~+80%

M5 C型	材料	工作电压	容量	精度
HK-SFCDC5000100ZC	NP0/COG	500	10	-20%~+80%
HK-SFCDC5000150ZC	NP0/COG	500	15	-20%~+80%
HK-SFCDC5000220ZC	NP0/COG	500	22	-20%~+80%
HK-SFCDC5000330ZC	NP0/COG	500	33	-20%~+80%
HK-SFCDC5000470ZC	NP0/COG	500	47	-20%~+80%
HK-SFCDC5000680MC	NP0/COG	500	68	±20%
HK-SFCDC5000101MC	NP0/COG	200	100	±20%
HK-SFCDC5000151MC	NP0/COG	200	150	±20%
HK-SFCDC5000221MC	NP0/COG	200	220	±20%
HK-SFCDC5000331MC	NP0/COG	200	330	±20%
HK-SFCDC5000471MX	X7R	200	470	±20%
HK-SFCDC5000681MX	X7R	200	680	±20%
HK-SFCDC5000102MX	X7R	200	1000	±20%
HK-SFCDC5000152MX	X7R	200	1500	±20%
HK-SFCDC5000222MX	X7R	200	2200	±20%
HK-SFCDC5000332MX	X7R	200	3300	±20%
HK-SFCDC5000472MX	X7R	200	4700	±20%
HK-SFCDC5000682MX	X7R	200	6800	±20%
HK-SFCDC5000103MX	X7R	200	10000	±20%
HK-SFCDC5000153MX	X7R	200	15000	±20%
HK-SFCDC5000223MX	X7R	200	22000	±20%
HK-SFCDC5000333MX	X7R	200	33000	±20%
HK-SFCDC5000473MX	X7R	200	47000	±20%
HK-SFCDC5000683MX	X7R	200	68000	±20%
HK-SFCDC5000104MX	X7R	200	100000	±20%
HK-SFCDC5000154MX	X7R	200	150000	±20%
HK-SFCDC2000224MX	X7R	200	220000	±20%
HK-SFCDC1000334MX	X7R	100	330000	±20%
HK-SFCDC1000474MX	X7R	100	470000	±20%
HK-SFCDC0500684MX	X7R	50	680000	±20%

M5 π型	材料	工作电压	容量	精度
HK-SFCDP5000200ZC	NP0/COG	500	20	-20%~+80%
HK-SFCDP5000300ZC	NP0/COG	500	30	-20%~+80%
HK-SFCDP5000440ZC	NP0/COG	500	44	-20%~+80%
HK-SFCDP5000660ZC	NP0/COG	500	66	-20%~+80%
HK-SFCDP5000940ZC	NP0/COG	500	94	-20%~+80%
HK-SFCDP5000201MC	NP0/COG	200	200	±20%
HK-SFCDP5000301MC	NP0/COG	200	300	±20%
HK-SFCDP5000441MC	NP0/COG	200	440	±20%
HK-SFCDP5000661MC	NP0/COG	200	660	±20%
HK-SFCDP5000941MX	X7R	200	940	±20%
HK-SFCDP5000202MX	X7R	200	2000	±20%
HK-SFCDP5000302MX	X7R	200	3000	±20%
HK-SFCDP5000442MX	X7R	200	4400	±20%
HK-SFCDP5000662MX	X7R	200	6600	±20%
HK-SFCDP5000942MX	X7R	200	9400	±20%
HK-SFCDP5000203MX	X7R	200	20000	±20%
HK-SFCDP5000303MX	X7R	200	30000	±20%
HK-SFCDP5000443MX	X7R	200	44000	±20%

HK-SFCDP5000663MX	X7R	200	66000	±20%
HK-SFCDP2000943MX	X7R	200	94000	±20%
HK-SFCDP1000204MX	X7R	100	200000	±20%
HK-SFCDP0500304MX	X7R	50	300000	±20%

M6 C型	材料	工作电压	容量	精度
HK-SFJNC3K00101MC	NP0/COG	3000	100	±20%
HK-SFJNC3K00151MC	NP0/COG	3000	150	±20%
HK-SFJNC3K00221MC	NP0/COG	3000	220	±20%
HK-SFJNC2K00331MC	NP0/COG	2000	330	±20%
HK-SFJNC2K00471MC	NP0/COG	2000	470	±20%
HK-SFJNC2K00681MC	NP0/COG	2000	680	±20%
HK-SFJNC2K00102MC	NP0/COG	2000	1000	±20%
HK-SFJNC2K00152MX	X7R	2000	1500	±20%
HK-SFJNC2K00222MX	X7R	2000	2200	±20%
HK-SFJNC2K00332MX	X7R	2000	3300	±20%
HK-SFJNC2K00472MX	X7R	2000	4700	±20%
HK-SFJNC2K00682MX	X7R	2000	6800	±20%
HK-SFJNC2K00103MX	X7R	2000	10000	±20%
HK-SFJNC1K00153MX	X7R	1000	15000	±20%
HK-SFJNC1K00223MX	X7R	1000	22000	±20%
HK-SFJNC1K00333MX	X7R	1000	33000	±20%
HK-SFJNC1K00473MX	X7R	1000	47000	±20%
HK-SFJNC1K00683MX	X7R	1000	68000	±20%
HK-SFJNC5000104MX	X7R	500	100000	±20%
HK-SFJNC5000154MX	X7R	500	150000	±20%
HK-SFJNC5000224MX	X7R	500	220000	±20%
HK-SFJNC5000334MX	X7R	500	330000	±20%
HK-SFJNC5000474MX	X7R	500	470000	±20%
HK-SFJNC3000684MX	X7R	300	680000	±20%
HK-SFJNC2000105MX	X7R	200	1000000	±20%
HK-SFJNC1000155MX	X7R	100	1500000	±20%
HK-SFJNC1000225MX	X7R	100	2200000	±20%
HK-SFJNC0500335MX	X7R	50	3300000	±20%

M6 π型	材料	工作电压	容量	精度
HK-SFJGP2K00661MC	NP0/COG	2000	660	±20%
HK-SFJGP2K00941MC	NP0/COG	2000	940	±20%
HK-SFJGP2K00202MC	NP0/COG	2000	2000	±20%
HK-SFJGP2K00302MX	X7R	2000	3000	±20%
HK-SFJGP2K00442MX	X7R	2000	4400	±20%
HK-SFJGP2K00662MX	X7R	2000	6600	±20%
HK-SFJGP2K00942MX	X7R	2000	9400	±20%
HK-SFJGP2K00203MX	X7R	2000	20000	±20%
HK-SFJGP1K00303MX	X7R	1000	30000	±20%
HK-SFJGP1K00443MX	X7R	1000	44000	±20%
HK-SFJGP1K00663MX	X7R	1000	66000	±20%
HK-SFJGP1K00943MX	X7R	1000	94000	±20%
HK-SFJGP5000204MX	X7R	500	200000	±20%
HK-SFJGP5000304MX	X7R	500	300000	±20%
HK-SFJGP5000444MX	X7R	500	440000	±20%

HK-SFJGP5000664MX	X7R	500	660000	±20%
HK-SFJGP5000944MX	X7R	500	940000	±20%
HK-SFJGP2000205MX	X7R	200	2000000	±20%
HK-SFJGP1000305MX	X7R	100	3000000	±20%
HK-SFJGP1000445MX	X7R	100	4400000	±20%
HK-SFJGP0500665MX	X7R	50	6600000	±20%

	材料	工作电压	容量	精度
M8 π 型				
HK-SFDPP1K00942MX	X7R	1000	9400	±20%
HK-SFDPP2000204MX	X7R	200	200000	±20%
HK-SFDPP0500944MX	X7R	50	940000	±20%