



AC X1&Y2 濾波電容

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- 陶瓷交流電容器
- Class X1, 440V AC/Class Y2, 300VAC



Part No.	Product No.	製造廠商	說明	Rated Volt.	Tolerance(±)	外徑*腳距*厚(mm)	Capacitance	Temp. Range°C
63822	ERK610RK3220MCRA	EVOX RIFA	220pF AC X1&Y2 濾波電容	440V	±20%	8*7.5mm	220pF	125°C
63825	ERK610RK3680MCRA	EVOX RIFA	680pF AC X1&Y2 濾波電容	440Vac	±20%	9*7.5mm	680pF	125°C
63826	ERK610RK4330MDRU	EVOX RIFA	3300pF AC X1&Y2 濾波電容	440Vac	±20%	11.5*7.5mm	3300pF	125°C



- 陶瓷交流電容器
- Class X1, 760V AC/Class Y1, 500VAC



Part No.	Product No.	製造廠商	說明	Rated Volt.	Tolerance(±)	外徑*腳距*厚(mm)	Capacitance	Temp. Range°C
63814	ERP610VH4220MERZ	EVOX RIFA	2200pF AC X1&Y1 濾波電容	760V	±20%	12*12.5mm	2200pF	125°C
63817	ERP610VH4390MEJ0	EVOX RIFA	3900pF AC X1&Y1 濾波電容	760V	±20%	15*12.5mm	3900pF	125°C



Part No.	Product No.	製造廠商	說明	Rated Volt.	Tolerance(±)	外徑*腳距*厚(mm)	Capacitance	Temp. Range°C
43294	JD100K5PY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±10%	7.5*9.5*25	10pF	-25°C ~85°C
43295	JD101K1Y5PY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±10%	8*9.5*8	100pF	-25°C ~85°C
43302	JD102K1Y5PY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±10%	12*9.5*8	1000pF	-25°C ~85°C
43305	JD102MY5UY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±20%	8*9.5*8	1000pF	-25°C ~85°C
43561	JD102MY5VY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±20%	φ4.8*9.5*8	1000pF	-25~85°C
43296	JD151K1Y5PY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±10%	8*9.5*8	150pF	-25°C ~85°C
43304	JD152MY5UY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±20%	9*9.5*8	1500pF	-25°C ~85°C
43297	JD221K1Y5PY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±10%	8*9.5*8	220pF	-25°C ~85°C
63428	JD222K2GY5PS9LE	JEC	安規陶瓷電容器	250V	±20%	12*9.5*25mm	2200pF	-25°C ~ +85°C
61901	JD222M2GY5US9LE	JEC	X1 & Y1 陶瓷濾波電容	250V	±20%	10.5*9.5*7mm	2200pF	-25°C ~ +85°C
56376	JD222M2GY5VS7LE	JEC	X1&Y1 高壓陶瓷電容	400V	±20%	腳距*腳長(7.5mm*25mm)	2200PF	
43306	JD222MY5UY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±20%	11*9.5*8	2200pF	-25°C ~85°C
43298	JD331K1Y5PY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±10%	9*9.5*8	330pF	-25°C ~85°C
43307	JD332MY5Y1	JEC	X1 & Y1 陶瓷濾波電容	250V	±20%	14*9.5*8	3300pF	-25°C ~85°C
43308	JD392MY5UY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±20%	16*9.5*8	3900pF	-25°C ~85°C
43299	JD471K1Y5PY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±10%	10*9.5*8	470pF	-25°C ~85°C
43562	JD471K1Y5UY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±10%	φ4.8*9.5*8	470pF	-25~85°C
61896	JD472M2GY5US9LE	JEC	X1 & Y1 陶瓷濾波電容	250V	±20%	12*9.5*7mm	4700pF	-25°C ~85°C
43309	JD472MY5UY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±20%	17*9.5*8	4700pF	-25°C ~85°C
43300	JD561K1Y5PY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±10%	10*9.5*8	560pF	-25°C ~85°C
43301	JD681K1Y5PY1	JEC	X1 & Y1 陶瓷濾波電容	250V	±10%	11*9.5*8	680pF	-25°C ~85°C
39200	JY100K1Y5PY2	JEC	AC X1&Y2 濾波電容	250VAC	10%	8*6.5*5	10PF	
17367	JY101K1Y5PY2	JEC	X1 & Y2 陶瓷濾波電容	400Vac	±10%	8*7.5*5	100pF	
17374	JY102K1Y5PY2	JEC	X1&Y2 陶瓷濾波電容	400Vac	±10%	8.5*7.5*5	1000pF	
61853	JY102M2EY5VS7LE	JEC	X1 & Y1 陶瓷濾波電容	250V	±20%	6.5*7.5*5	1000pF	-25°C ~+85°C
43287	JY102MY5VY2	JEC	X1&Y2 陶瓷濾波電容	250V	±20%	8*7.5*5	1000PF	-25°C ~85°C
17366	JY103MY5VAC400	JEC	X1 & Y2 陶瓷濾波電容	400Vac	±20%	18*9.5*6	10000pF	
43293	JY103MY5VY2	JEC	X1&Y2 陶瓷濾波電容	250V	±20%	17*9.5*5	10000pF	-25°C ~85°C
17368	JY151K1Y5PY2	JEC	X1 & Y2 陶瓷濾波電容	400Vac	±10%	6.5*7.5*5	150pF	
43288	JY152MY5VY2	JEC	X1&Y2 陶瓷濾波電容	250V	±20%	8*7.5*5	1500PF	-25°C ~85°C
17369	JY221K1Y5PY2	JEC	X1&Y2 陶瓷濾波電容	400Vac	±10%	8*7.5*5	220pF	
61902	JY222M2EY5VS7LE	JEC	X1 & Y1 陶瓷濾波電容	250V	±20%	7.5*7.5*5mm	2200pF	-25°C ~85°C
43213	JY222MY5VY2	JEC	X1&Y2 陶瓷濾波電容	300V	±20%	9*7.5*5	2200pF	-25~-85
17370	JY331K1Y5PY2	JEC	X1&Y2 陶瓷濾波電容	400Vac	±10%	8*7.5*5	330pF	
43325	JY332M2EY5VS7LE	JEC	X1 & Y2 陶瓷濾波電容	250V	±20%	φ9*7.5*5	3300pF	-25°C ~85°C
43289	JY332MY5VY2	JEC	X1&Y2 陶瓷濾波電容	250V	±20%	10*7.5*5	3300pF	-25°C ~85°C
43290	JY392MY5VY2	JEC	X1&Y2 陶瓷濾波電容	250V	±20%	11*7.5*5	3900pF	-25°C ~85°C
17371	JY471K1Y5PY2	JEC	X1&Y2 陶瓷濾波電容	400Vac	±10%	8*7.5*5	470pF	
43212	JY472MY5VY2	JEC	X1&Y2 陶瓷濾波電容	250V	±20%	12*7.5*5	4700PF	-25~85°C
17372	JY561K1Y5PY2	JEC	X1&Y2 陶瓷濾波電容	400Vac	±10%	9*7.5*5	560pF	
17373	JY681K1Y5PY2	JEC	X1&Y2 陶瓷濾波電容	400Vac	±10%	9*7.5*5	680pF	
43291	JY682MY5VY2	JEC	X1&Y2 陶瓷濾波電容	250V	±20%	14*9.5*5	6800pF	-25°C ~85°C
43292	JY822MY5VY2	JEC	X1&Y2 陶瓷濾波電容	250V	±20%	14*9.5*5	8200pF	-25°C ~85°C

