

ALCHIP™-MZA 系列

◆标准品一览表

WV (V _{dc})	Cap (μF)	尺寸 代码	阻抗 (Ω _{max} /100kHz)		额定纹波电流 (mA _{rms} / 105°C, 100kHz)	产品型号	WV (V _{dc})	Cap (μF)	尺寸 代码	阻抗 (Ω _{max} /100kHz)		额定纹波电流 (mA _{rms} / 105°C, 100kHz)	产品型号	
			20°C	-40°C						20°C	-40°C			
6.3	22	D61	1.35	-	90	EMZA6R3ARA220MD61G	35	330	JA0	0.08	-	850	EMZA350□RA331MJA0G	
	47	D61	1.35	-	90	EMZA6R3ARA470MD61G		620	KE0	0.060	0.30	1,320	EMZA350□RA621MKE0S	
	47	E61	0.70	-	160	EMZA6R3ARA470ME61G		820	KG5	0.056	0.28	1,470	EMZA350□RA821MKG5S	
	100	E61	0.70	-	160	EMZA6R3ARA101ME61G		1,200	LH0	0.047	0.24	1,820	EMZA350□RA122MLH0S	
	100	F61	0.36	-	240	EMZA6R3□RA101MF61G		1,600	MH0	0.045	0.23	2,060	EMZA350□RA162MMH0S	
	220	F61	0.36	-	240	EMZA6R3□RA221MF61G		1,800	LNO	0.034	0.17	2,400	EMZA350□RA182MLN0S	
	330	F80	0.34	-	280	EMZA6R3□RA331MF80G		2,400	MNO	0.032	0.16	2,640	EMZA350□RA242MMN0S	
	470	HA0	0.16	-	600	EMZA6R3□RA471MHA0G		50	4.7	D61	2.9	-	60	EMZA500ARA4R7MD61G
	1,000	HA0	0.16	-	600	EMZA6R3□RA102MHA0G			10	E61	1.52	-	85	EMZA500ARA100ME61G
1,500	JA0	0.08	-	850	EMZA6R3□RA152MJA0G	10	F61		0.88	-	165	EMZA500□RA100MF61G		
						22	F61		0.88	-	165	EMZA500□RA220MF61G		
10	22	D61	1.35	-	90	EMZA100ARA220MD61G	33	F80	0.68	-	195	EMZA500□RA330MF80G		
	33	D61	1.35	-	90	EMZA100ARA330MD61G	47	F80	0.68	-	195	EMZA500□RA470MF80G		
	33	E61	0.70	-	160	EMZA100ARA330ME61G	100	HA0	0.34	-	350	EMZA500□RA101MHA0G		
	220	F80	0.34	-	280	EMZA100□RA221MF80G	220	JA0	0.18	-	670	EMZA500□RA221MJA0G		
	330	HA0	0.16	-	600	EMZA100□RA331MHA0G	330	KE0	0.11	0.55	980	EMZA500□RA331MKE0S		
	470	HA0	0.16	-	600	EMZA100□RA471MHA0G	430	KG5	0.10	0.50	1,090	EMZA500□RA431MKG5S		
	680	HA0	0.16	-	600	EMZA100□RA681MHA0G	620	LH0	0.087	0.44	1,320	EMZA500□RA621MLH0S		
	1,000	JA0	0.08	-	850	EMZA100□RA102MJA0G	820	MH0	0.087	0.44	1,420	EMZA500□RA821MMH0S		
16	10	D61	1.35	-	90	EMZA160ARA100MD61G	1,000	LNO	0.050	0.25	1,910	EMZA500□RA102MLN0S		
	22	D61	1.35	-	90	EMZA160ARA220MD61G	1,300	MNO	0.050	0.25	2,180	EMZA500□RA132MMN0S		
	22	E61	0.70	-	160	EMZA160ARA220ME61G	63	4.7	E61	4.8	-	50	EMZA630ARA4R7ME61G	
	47	E61	0.70	-	160	EMZA160ARA470ME61G		10	F61	2.2	-	80	EMZA630□RA100MF61G	
	47	F61	0.36	-	240	EMZA160□RA470MF61G		22	F80	2.1	-	120	EMZA630□RA220MF80G	
	100	F61	0.36	-	240	EMZA160□RA101MF61G		33	HA0	0.70	-	250	EMZA630□RA330MHA0G	
	220	F80	0.34	-	280	EMZA160□RA221MF80G		47	HA0	0.70	-	250	EMZA630□RA470MHA0G	
	330	HA0	0.16	-	600	EMZA160□RA331MHA0G		68	HA0	0.70	-	250	EMZA630□RA680MHA0G	
	470	HA0	0.16	-	600	EMZA160□RA471MHA0G		100	JA0	0.45	-	400	EMZA630□RA101MJA0G	
680	JA0	0.08	-	850	EMZA160□RA681MJA0G	240		KE0	0.19	1.54	880	EMZA630□RA241MKE0S		
						300		KG5	0.17	1.19	1,000	EMZA630□RA301MKG5S		
						430		LH0	0.15	1.05	1,220	EMZA630□RA431MLH0S		
25	10	D61	1.35	-	90	EMZA250ARA100MD61G	560	MH0	0.12	0.84	1,430	EMZA630□RA561MMH0S		
	22	E61	0.70	-	160	EMZA250ARA220ME61G	680	LNO	0.085	0.58	1,790	EMZA630□RA681MLN0S		
	33	E61	0.70	-	160	EMZA250ARA330ME61G	910	MNO	0.070	0.49	1,960	EMZA630□RA911MMN0S		
	33	F61	0.36	-	240	EMZA250□RA330MF61G	80	3.3	E61	5.0	-	25	EMZA800ARA3R3ME61G	
	47	F61	0.36	-	240	EMZA250□RA470MF61G		4.7	F61	3.0	-	40	EMZA800□RA4R7MF61G	
	100	F80	0.34	-	280	EMZA250□RA101MF80G		10	F80	2.4	-	60	EMZA800□RA100MF80G	
	220	HA0	0.16	-	600	EMZA250□RA221MHA0G		22	HA0	1.3	-	130	EMZA800□RA220MHA0G	
	330	HA0	0.16	-	600	EMZA250□RA331MHA0G		33	HA0	1.3	-	130	EMZA800□RA330MHA0G	
	470	JA0	0.08	-	850	EMZA250□RA471MJA0G		47	JA0	0.70	-	200	EMZA800□RA470MJA0G	
	1,000	KE0	0.060	0.30	1,320	EMZA250□RA102MKE0S		150	KE0	0.22	1.54	810	EMZA800□RA151MKE0S	
1,300	KG5	0.056	0.28	1,470	EMZA250□RA132MKG5S	220		KG5	0.17	1.19	1,000	EMZA800□RA221MKG5S		
1,800	LH0	0.047	0.24	1,820	EMZA250□RA182MLH0S	330		LH0	0.15	1.05	1,220	EMZA800□RA331MLH0S		
2,400	MH0	0.045	0.23	2,060	EMZA250□RA242MMH0S	430		MH0	0.12	0.84	1,430	EMZA800□RA431MMH0S		
3,000	LNO	0.034	0.17	2,400	EMZA250□RA302MLN0S	470	LNO	0.085	0.58	1,790	EMZA800□RA471MLN0S			
3,900	MNO	0.032	0.16	2,640	EMZA250□RA392MMN0S	680	MNO	0.070	0.49	1,960	EMZA800□RA681MMN0S			
35	4.7	D61	1.35	-	90	EMZA350ARA4R7MD61G	110	KE0	0.28	2.24	740	EMZA101□RA111MKE0S		
	10	D61	1.35	-	90	EMZA350ARA100MD61G	130	KG5	0.21	1.68	900	EMZA101□RA131MKG5S		
	10	E61	0.70	-	160	EMZA350ARA100ME61G	200	LH0	0.18	1.44	1,090	EMZA101□RA201MLH0S		
	22	E61	0.70	-	160	EMZA350ARA220ME61G	270	MH0	0.15	1.2	1,280	EMZA101□RA271MMH0S		
	33	F61	0.36	-	240	EMZA350□RA330MF61G	330	LNO	0.11	0.88	1,580	EMZA101□RA331MLN0S		
	47	F61	0.36	-	240	EMZA350□RA470MF61G	430	MNO	0.091	0.73	1,690	EMZA101□RA431MMN0S		
	100	F80	0.34	-	280	EMZA350□RA101MF80G								
	100	HA0	0.16	-	600	EMZA350□RA101MHA0G								
	220	HA0	0.16	-	600	EMZA350□RA221MHA0G								

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