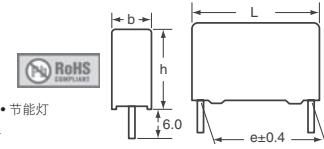




金属化聚丙烯膜电容器

MKP 系列



结构: • 电介质: 聚丙烯 • 层叠及缠绕技术 • 塑料外壳 (UL 94V-0) • 环氧树脂密封 特点: • 抗脉冲强度高 • 自我复原特性好 • 尺寸小 • 接触可靠性高 典型应用: • 节能灯
 • TV S 修正 • 高脉冲负载应用 • AC 应用 端子: • 平行引线, 镀锡 技术数据: • 下限类别温度 T_{最小值}: -55°C • 上限类别温度 T_{最大值}: 100°C 使用寿命: 200,000 小时

WV (DC)	WV (AC)	电容 (μF)	容差	尺寸 (mm)				Digi-Key 零件编号	价格			Epcos 零件编号	
				b	h	L	e		1	10	100		
160	90	0.10	±5%	5.0	10.5	10.0	7.5	495-1275-ND	.58	4.31	30.75	B32620A5104J	
		0.10	±5%	5.0	11.0	13.0	10.0	495-1375-ND	.65	4.76	34.00	B32621A5104J	
		0.15	±5%	6.0	12.0	13.0	7.5	495-1276-ND	.57	4.26	31.26	B32620A5154J	
		0.22	±5%	6.0	12.0	10.0	10.0	495-1278-ND	.69	5.12	37.60	B32621A5224J	
		0.0022	±5%	4.0	7.0	13.0	10.0	495-1279-ND	.41	3.01	21.50	B32621A3222J	
		0.0047	±5%	4.0	9.0	13.0	10.0	495-1281-ND	.43	3.15	22.50	B32621A3472J	
	250	140	0.0068	±5%	4.0	9.0	13.0	10.0	495-1282-ND	.44	3.22	23.00	B32621A3682J
			0.01	±5%	4.0	9.0	13.0	10.0	495-1283-ND	.46	3.40	24.25	B32621A3103J
			0.022	±5%	4.0	8.5	10.0	7.5	495-1286-ND	.44	3.22	23.00	B32620A3223J
			0.022	±5%	4.0	9.0	13.0	10.0	495-1285-ND	.48	3.57	25.50	B32621A3223J
			0.047	±5%	5.0	10.5	10.0	7.5	495-1290-ND	.48	3.57	25.50	B32620A3473J
			0.047	±5%	4.0	9.0	13.0	10.0	495-1289-ND	.57	4.17	29.75	B32621A3473J
400	200	0.068	±5%	5.0	11.0	13.0	10.0	495-1292-ND	.61	4.52	32.25	B32621A3683J	
		0.10	±5%	6.0	12.0	10.0	7.5	495-1294-ND	.63	4.66	33.25	B32620A3104J	
		0.22	±5%	6.0	11.0	18.0	15.0	495-1296-ND	.43	3.23	23.74	B32652A3224J	
		0.33	±5%	7.0	12.5	18.0	15.0	495-1297-ND	.51	3.81	27.97	B32652A3334J	
		0.47	±5%	8.5	14.5	18.0	15.0	495-1298-ND	.61	4.54	33.37	B32652A3474J	
		0.68	±5%	9.0	17.5	18.0	15.0	495-1299-ND	.71	5.25	38.54	B32652A3684J	
	630	400	0.0068	±5%	4.0	8.5	10.0	7.5	495-1300-ND	.44	3.22	23.00	B32620A4682J
			0.01	±5%	4.0	8.5	10.0	7.5	495-1301-ND	.44	3.22	23.00	B32620A4103J
			0.022	±5%	5.0	10.5	10.0	7.5	495-1305-ND	.49	3.64	26.00	B32620A4223J
			0.022	±5%	5.0	11.0	13.0	10.0	495-1306-ND	.56	4.10	29.25	B32621A4223J
			0.033	±5%	6.0	12.0	10.0	7.5	495-1308-ND	.58	4.31	30.75	B32620A4333J
			0.033	±5%	5.0	11.0	13.0	10.0	495-1307-ND	.63	4.66	33.25	B32621A4333J
1600	200	0.047	±5%	6.0	12.0	13.0	10.0	495-1309-ND	.68	5.01	35.75	B32621A4473J	
		0.068	±5%	5.0	10.5	18.0	15.0	495-1310-ND	.48	3.54	25.25	B32652A4683J	
		0.10	±5%	5.0	10.5	18.0	15.0	495-1311-ND	.54	3.99	28.50	B32652A4104J	
		0.15	±5%	6.0	11.0	18.0	15.0	495-1312-ND	.52	3.87	28.44	B32652A4154J	
		0.22	±5%	7.0	12.5	18.0	15.0	495-1313-ND	.54	4.00	29.38	B32652A4224J	
		0.33	±5%	8.5	14.5	18.0	15.0	495-1314-ND	.57	4.22	31.02	B32652A4334J	
	400	200	0.47	±5%	9.0	17.5	18.0	15.0	495-1315-ND	.71	5.31	39.01	B32652A4474J
			0.0015	±5%	4.0	8.5	10.0	7.5	495-1316-ND	.41	3.05	21.75	B32620A6152J
			0.0022	±5%	4.0	8.5	10.0	7.5	495-1318-ND	.41	3.05	21.75	B32620A6152J
			0.0022	±5%	4.0	7.0	13.0	10.0	495-1317-ND	.39	2.91	20.75	B32621A6222J
			0.0033	±5%	4.0	9.0	13.0	10.0	495-1320-ND	.40	2.98	21.25	B32621A6332J
			0.0047	±5%	4.0	8.5	10.0	7.5	495-1322-ND	.47	3.47	24.75	B32620A6472J
630	400	0.0047	±5%	4.0	9.0	13.0	10.0	495-1321-ND	.42	3.12	22.25	B32621A6472J	
		0.0068	±5%	5.0	10.5	10.0	7.5	495-1323-ND	.49	3.64	26.00	B32620A6682J	
		0.0068	±5%	4.0	9.0	13.0	10.0	495-1324-ND	.47	3.43	24.50	B32621A6682J	
		0.01	±5%	5.0	10.5	10.0	7.5	495-1325-ND	.55	4.03	28.75	B32620A6103J	
		0.01	±5%	4.0	9.0	13.0	10.0	495-1326-ND	.51	3.75	26.75	B32621A6103J	
		0.015	±5%	6.0	12.0	10.0	7.5	495-1327-ND	.66	4.87	34.75	B32620A6153J	
	1600	400	0.022	±5%	6.0	12.0	13.0	10.0	495-1329-ND	.58	4.32	31.73	B32621A6223J

WV (DC)	WV (AC)	电容 (μF)	容差	尺寸 (mm)				Digi-Key 零件编号	价格			Epcos 零件编号	
				b	h	L	e		1	10	100		
630	250	0.033	±5%	5.0	10.5	18.0	15.0	495-1330-ND	.52	3.85	27.50	B32652A6333J	
		0.047	±5%	5.0	10.5	18.0	15.0	495-1331-ND	.55	4.06	29.00	B32652A6473J	
		0.10	±5%	7.0	12.5	18.0	15.0	495-1333-ND	.55	4.13	30.32	B32652A6104J	
		0.15	±5%	8.5	14.5	18.0	15.0	495-1334-ND	.68	5.06	37.13	B32652A6154J	
		0.22	±5%	9.0	17.5	18.0	15.0	495-1335-ND	.71	5.31	39.01	B32652A6224J	
		0.01	±5%	5.0	10.5	18.0	15.0	495-1349-ND	.48	3.54	25.25	B32652A1010J	
	250	140	0.022	±5%	5.0	10.5	18.0	15.0	495-1352-ND	.52	3.85	27.50	B32652A0223J
			0.033	±5%	6.0	11.0	18.0	15.0	495-1353-ND	.57	4.24	30.25	B32652A0333J
			0.047	±5%	7.0	12.5	18.0	15.0	495-1354-ND	.58	4.32	31.73	B32652A0473J
			0.068	±5%	8.5	14.5	18.0	15.0	495-1355-ND	.61	4.51	33.14	B32652A0683J
			0.10	±5%	9.0	17.5	18.0	15.0	495-1356-ND	.70	5.22	38.31	B32652A0104J
			0.0015	±5%	4.0	8.5	10.0	7.5	495-1338-ND	.43	3.15	22.50	B32620A152J
1000	500	0.0022	±5%	4.0	8.5	10.0	7.5	495-1339-ND	.44	3.22	23.00	B32620A222J	
		0.0022	±10%	4.0	8.5	10.0	7.5	495-2689-ND	.42	3.08	22.00	B32620A222J	
		0.0022	±5%	4.0	7.0	13.0	10.0	495-1340-ND	.49	3.64	26.00	B32620A222J	
		0.0033	±5%	5.0	10.5	10.0	7.5	495-1343-ND	.46	3.40	24.25	B32620A332J	
		0.0033	±5%	4.0	9.0	13.0	10.0	495-1342-ND	.50	3.71	26.50	B32621A332J	
		0.0047	±5%	5.0	10.5	10.0	7.5	495-1346-ND	.49	3.64	26.00	B32620A472J	
	600	200	0.0047	±5%	4.0	9.0	13.0	10.0	495-1344-ND	.58	4.31	30.75	B32621A472J
			0.0068	±5%	6.0	12.0	10.0	7.5	495-1347-ND	.60	4.45	31.75	B32620A682J
			0.0068	±5%	5.0	11.0	13.0	10.0	495-1348-ND	.65	4.76	34.00	B32621A682J
			0.01	±5%	6.0	12.0	13.0	10.0	495-1350-ND	.70	5.15	36.75	B32621A103J
			0.00047	±5%	4.0	8.5	10.0	7.5	495-1336-ND	.64	4.37	30.00	B32620J471J
			0.00068	±5%	5.0	10.5	10.0	7.5	495-1337-ND	.53	3.92	28.00	B32620J681J
1250	500	0.0022	±5%	6.0	11.0	18.0	15.0	495-1358-ND	.54	4.00	29.38	B32652A1103J	
		0.022	±5%	8.5	14.5	18.0	15.0	495-1360-ND	.64	4.74	34.78	B32652A7223J	
		0.033	±5%	9.0	17.5	18.0	15.0	495-1361-ND	.71	5.31	39.01	B32652A7333J	
		0.0033	±5%	5.0	10.5	18.0	15.0	495-1367-ND	.43	3.15	22.50	B32652A1332J	
		0.0047	±5%	6.0	11.0	18.0	15.0	495-1369-ND	.46	3.40	24.25	B32652A1472J	
		0.0068	±5%	7.0	12.5	18.0	15.0	495-1371-ND	.46	3.42	25.15	B32652A1682J	
	500	200	0.01	±5%	8.5	14.5	18.0	15.0	495-1373-ND	.58	4.32	31.73	B32652A1103J
			0.015	±5%	9.0	17.5	18.0	15.0	495-1374-ND	.70	5.22	38.31	B32652A1153J
			0.0022	±5%	5.0	10.5	18.0	15.0	495-1364-ND	.51	3.81	27.97	B32652J1222J
			0.0033	±5%	6.0	11.0	18.0	15.0	495-1366-ND	.57	4.22	31.02	B32652J1332J
			0.0047	±5%	7.0	12.5	18.0	15.0	495-1368-ND	.61	4.51	33.14	B32652J1472J
			0.0068	±5%	8.5	14.5	18.0	15.0	495-1370-ND	.64	4.74	34.78	B32652J1682J
1600	700	0.01	±5%	9.0	17.5	18.0	15.0	495-1372-ND	.71	5.31	39.01	B32652J103J	
		0.0001	±5%	5.0	10.5	18.0	15.0	495-1376-ND	.53	3.92	28.00	B32652A2102J	
		0.0015	±5%	6.0	11.0	18.0	15.0	495-1377-ND	.55	4.06	29.00	B32652A2152J	
		0.0022	±5%	7.0	12.5	18.0	15.0	495-1378-ND	.59	4.38	31.25	B32652A2222J	
		0.0033	±5%	8.5	14.5	18.0	15.0	495-1379-ND	.62	4.59	32.75	B32652A2332J	

EMI 抑制电容器 - Y2, Y1, X2, X1 系列

Y2, Y1 和 X2 技术规格: 结构: • 电介质: 聚丙烯 (MKP) • 塑料外壳 (UL 94V-0) • 环氧树脂密封 (UL 94V-0)
 特点: • 尺寸极小 • 自我复原特性 • 高电压能力 端子: • 平行引线 (无铅镀锡)
 X1 规格: 结构: • 塑料外壳 (UL 94V-0) • 环氧树脂密封 (UL 94V-0) 特点: • 自我复原特性 • 端子: • 平行引线 (无铅镀锡)
 Y2 技术数据: • 最大工作温度: 100°C • 最大持续 AC 电压: 405V / 50/60Hz (在 e=10.0mm, 50/60Hz 时为 305V) • 最大持续 DC 电压: 1000V (在 e=10.0mm 时为 1200V)
 Y1 技术数据: • 最大工作温度: 100°C • 最大持续 AC 电压: 750V (50/60Hz) • 最大持续 DC 电压: 3000V
 X2 技术数据: 最大工作温度: 125°C (带有 A/V/T 的 C₀₂≥1μF 版本), 110°C (C₀₂≥1μF 或 C/D 版本) • 最大持续 AC 电压: 310V (50/60Hz) • 最大持续 DC 电压: 760V (C 版本为 630V)

符合规范	标准	证书
	EN 13240	



EMI 抑制电容器

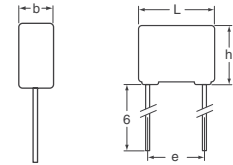
Y2、Y1、X2、X1 系列 (接上页)



WV (AC)	电容 (μF)	容差	尺寸 (mm)				Digi-Key 零件编号	价格			Epcos 零件编号
			w	h	L	e		1	10	100	
330	.022 ±20%	5.0	10.5	18.0	15.0	495-3239-ND	.46	3.42	25.65	B32912A3223M	
	.033 ±20%	5.0	10.5	18.0	15.0	495-3240-ND	.46	3.42	25.65	B32912A3333M	
	.047 ±20%	5.0	10.5	18.0	15.0	495-3241-ND	.61	4.56	34.18	B32912A3473M	
	.068 ±20%	6.0	11.0	18.0	15.0	495-3242-ND	.48	3.57	26.78	B32912A3683M	
	.10 ±20%	7.0	12.5	18.0	15.0	495-3243-ND	.48	3.63	27.23	B32912A3104M	
	.15 ±20%	7.0	12.5	18.0	15.0	495-3244-ND	.61	4.56	34.20	B32912B3154M	
	.15 ±20%	8.5	14.5	18.0	15.0	495-3245-ND	.61	4.56	34.20	B32912A3154M	
	.22 ±20%	8.5	14.5	18.0	15.0	495-3246-ND	.68	5.13	38.48	B32912B3224M	
	.22 ±20%	9.0	17.5	18.0	15.0	495-3247-ND	.68	5.13	38.48	B32912A3224M	
	.33 ±20%	9.0	17.5	18.0	15.0	495-3248-ND	1.04	7.80	58.50	B32912B3334M	
440	.15 ±20%	6.0	15.0	26.5	22.5	495-3249-ND	.94	7.02	52.65	B32913A3154M	
	.22 ±20%	7.0	16.0	26.5	22.5	495-3250-ND	1.04	7.80	58.50	B32913A3224M	
	.33 ±20%	8.5	16.5	26.5	22.5	495-3251-ND	1.23	9.21	69.08	B32913A3334M	
	.47 ±20%	10.5	16.5	26.5	22.5	495-3252-ND	1.47	11.04	82.80	B32913A3474M	
	.47 ±20%	11.0	21.0	31.5	27.5	495-3253-ND	1.59	11.94	89.55	B32913A3744M	
	.68 ±20%	11.0	21.0	31.5	27.5	495-3254-ND	2.16	16.21	121.59	B32914B3684M	
	1.0 ±20%	13.5	23.0	31.5	27.5	495-3255-ND	1.82	13.68	102.60	B32914A3105M	

WV (AC)	电容 (μF)	容差	尺寸 (mm)				Digi-Key 零件编号	价格			Epcos 零件编号
			w	h	L	e		1	10	100	
330	1.5 ±20%	18.0	27.5	31.5	27.5	495-3256-ND	2.31	17.31	129.83	B32914A3155M	
	2.2 ±20%	19.0	30.0	31.5	27.5	495-3257-ND	3.16	23.70	177.75	B32914A3225M	
	3.3 ±20%	18.0	32.5	41.5	37.5	495-3258-ND	6.64	49.80	373.50	B32916A3335M	
	4.7 ±20%	20.0	39.5	41.5	37.5	495-3259-ND	10.24	76.80	576.00	B32916A3475M	
	6.8 ±20%	28.0	42.5	41.5	37.5	495-3260-ND	12.68	95.10	713.25	B32916A3685M	
	.010 ±20%	5.0	10.5	18.0	15.0	495-1656-ND	1.45	10.71	76.50	B81141C1103M	
	.022 ±20%	7.0	12.5	18.0	15.0	495-1657-ND	1.59	11.73	83.75	B81141C1223M	
	.033 ±20%	8.5	14.5	18.0	15.0	495-1658-ND	1.73	12.78	91.25	B81141C1333M	
	.047 ±20%	9.0	17.5	18.0	15.0	495-1659-ND	1.94	14.32	102.25	B81141C1433M	
	.068 ±20%	8.5	16.5	26.5	22.5	495-1660-ND	2.22	16.38	117.00	B81141C1683M	
440	.10 ±20%	10.5	16.5	26.5	22.5	495-1661-ND	2.73	20.13	143.75	B81141C1104M	
	.15 ±20%	11.0	20.5	26.5	22.5	495-1662-ND	2.99	22.05	157.50	B81141C1154M	
	.22 ±20%	12.5	21.5	31.5	27.5	495-1663-ND	4.29	31.64	226.00	B81141C1224M	
	.33 ±20%	14.0	24.5	31.5	27.5	495-1664-ND	5.48	40.36	288.25	B81141C1334M	
	.47 ±20%	18.0	27.5	31.5	27.5	495-1665-ND	5.62	42.53	321.00	B81141C1474M	
	.68 ±20%	16.0	28.5	41.5	37.5	495-1666-ND	9.19	69.62	525.40	B81141C1684M	

CombiSuppressor - 内置变阻器的 PET 薄膜电容器



特点: 凭借 CombiSuppressor 系列, Epcos 推出了创新的解决方案, 可用于机动车 DC 电机中抑制 EMI。CombiSuppressor 含有一个薄膜电容器和多层陶瓷变阻器, 它们在塑料外壳内并联。这种封装技术可为部件提供机械保护, 同时加快自动故障操作。

结构: • 电介质: 金属化聚对苯二甲酸乙二醇酯 • 叠膜电容器技术 • 塑料外壳 (UL 94V-0) • 环氧树脂密封 • SIOV 金属氧化物变阻器

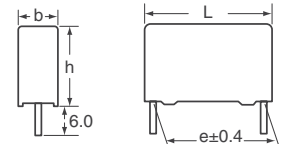
技术规格: • 工作温度范围: -55°C ~ 125°C, 符合 ISO 7631 • 气候类别 (IEC 60068-1): 55/125/56

电容 (μF)	电容器额定电压	铝电极电压	最大电流 8/20 μs (A)	尺寸 (mm)				Digi-Key 零件编号	价格			Epcos 零件编号
				b	h	L	e		1	10	100	
0.47	22	44	200	4.5	9.5	7.8	5.0	495-3076-ND	1.03	7.68	56.40	B32529V2474J
1.0	22	44	200	5.0	10.0	7.8	5.0	495-3078-ND	1.10	8.16	59.93	B32529V2105J
0.47	26	54	200	4.5	9.5	7.8	5.0	495-3080-ND	1.12	8.32	61.10	B32529V3474J
0.68	26	54	200	4.5	9.5	7.8	5.0	495-3081-ND	1.12	8.32	61.10	B32529V3684J
1.0	26	54	200	5.0	10.0	7.8	5.0	495-3082-ND	1.16	8.64	63.45	B32529V3105J
0.47	31	65	200	4.5	9.5	7.8	5.0	495-3084-ND	1.20	8.96	65.80	B32529V9474J
0.68	31	65	200	4.5	9.5	7.8	5.0	495-3085-ND	1.20	8.96	65.80	B32529V9684J
1.0	31	65	200	5.0	10.0	7.8	5.0	495-3086-ND	1.20	8.96	65.80	B32529V9105J
0.68	38	77	200	4.5	9.5	7.8	5.0	495-3089-ND	1.25	9.28	68.15	B32529V5684J
1.0	38	77	200	5.0	10.0	7.8	5.0	495-3090-ND	1.29	9.60	70.50	B32529V5105J
0.68	45	90	100	4.5	9.5	7.8	5.0	495-3093-ND	1.33	9.92	72.85	B32529V7684J
1.0	45	90	100	5.0	10.0	7.8	5.0	495-3094-ND	1.35	10.08	74.03	B32529V7105J

电容 (μF)	电容器额定电压	铝电极电压	最大电流 8/20 μs (A)	尺寸 (mm)				Digi-Key 零件编号	价格			Epcos 零件编号
				b	h	L	e		1	10	100	
0.47	22	44	200	5.0	11.0	13.0	10.0	495-3096-ND	1.05	7.84	57.58	B32521V2474J
0.68	22	44	200	5.0	11.0	13.0	10.0	495-3097-ND	1.10	8.16	59.93	B32521V2684J
0.47	26	54	200	5.0	11.0	13.0	10.0	495-3100-ND	1.14	8.48	62.28	B32521V3474J
1.0	26	54	200	5.0	11.0	13.0	10.0	495-3102-ND	1.18	8.80	64.63	B32521V3105J
0.68	31	65	200	5.0	11.0	13.0	10.0	495-3105-ND	1.23	9.12	66.98	B32521V9684J
1.0	31	65	200	5.0	11.0	13.0	10.0	495-3106-ND	1.23	9.12	66.98	B32521V9105J
1.5	31	65	200	6.0	12.0	13.0	10.0	495-3107-ND	1.29	9.60	70.50	B32521V9155J
1.0	38	77	200	5.0	11.0	13.0	10.0	495-3110-ND	1.31	9.76	71.68	B32521V5105J
1.5	38	77	200	6.0	12.0	13.0	10.0	495-3111-ND	1.35	10.08	74.03	B32521V5155J
0.68	45	90	100	5.0	11.0	13.0	10.0	495-3113-ND	1.35	10.08	74.03	B32521V7684J
1.0	45	90	100	5.0	11.0	13.0	10.0	495-3114-ND	1.38	10.24	75.20	B32521V7105J
1.5	45	90	100	6.0	12.0	13.0	10.0	495-3115-ND	1.42	10.56	77.55	B32521V7155J



金属化聚酯膜电容器 MKT 系列



结构: • 电介质: 聚对苯二甲酸乙二醇酯 (聚酯) • 层叠及缠绕电容器技术 • 塑料外壳 (UL 94V-0) • 环氧树脂密封 特点: • 脉冲强度高 • 接触可靠性高 端子: • 平行引线。

镀锡 技术数据: • 下限类别温度 T_{最小值}: -55°C • 上限类别温度 T_{最大值}: 100°C (若寿命 1000 小时和 V_C = 0.5V_R, 则 125°C) • 使用寿命: 20 万小时

封装

WV (DC)	WV (AC)	电容 (μF)	容差	尺寸 (mm)				Digi-Key 零件编号	价格			Epcos 零件编号
				b	h	L	e		1	10	100	
50	32	0.33 ±5%	3.0	6.5	7.2	5.0	495-1085-ND	.34	2.29	16.17	B32529C5334J	
		0.47 ±5%	3.5	8.0	7.2	5.0	495-1086-ND	.37	2.51	17.71	B32529C5474J	
		1.68 ±5%	4.5	9.5	7.3	5.0	495-1117-ND	.35	2.58	18.40	B32529C5684J	
		0.68 ±5%	6.0	10.5	7.5	5.0	495-1088-ND	.71	5.28	38.80	B32529C5155J	
		2.2 ±5%	7.8	13.0	7.8	5.0	495-1089-ND	1.27	9.51	71.33	B32529D5225J	
		3.3 ±5%	7.8	13.0	7.8	5.0	495-1090-ND	1.79	13.57	102.40	B32529D5335J	
		0.001 ±5%	2.5	6.5	7.2	5.0	495-1091-ND	.16	1.24	8.37	B32529C102J	
		0.001 ±10%	2.5	6.5	7.2	5.0	495-2456-ND	.12	.91	6.50	B32529C103J	
		0.0015 ±5%	2.5	6.5	7.2	5.0	495-1092-ND	.16	1.24	8.37	B32529C152J	
		0.0022 ±5%	2.5	6.5	7.2	5.0	495-1093-ND	.16	1.24	8.37	B32529C222J	
63	40	0.0022 ±10%	2.5	6.5	7.2	5.0	495-2518-ND	.12	.91	6.50	B32529C222K	
		0.0033 ±5%	2.5	6.5	7.2	5.0	495-1094-ND	.16	1.24	8.37	B32529C332J	
		0.0047 ±5%	2.5	6.5	7.2	5.0	495-1095-ND	.16	1.24	8.37	B32529C472J	
		0.0047 ±10%	2.5	6.5	7.2	5.0	495-2555-ND	.12	.91	6.50	B32529C472K	
		0.0068 ±5%	2.5	6.5	7.2	5.0	495-1096-ND	.16	1.24	8.37	B32529C682J	
		0.01 ±5%	2.5	6.5	7.2	5.0	495-1097-ND	.16	1.24	8.37	B32529C103J	
		0.01 ±10%	2.5	6.5	7.2	5.0	495-2460-ND	.12	.91	6.50	B32529C103K	
		0.015 ±5%	2.5	6.5	7.2	5.0	495-1098-ND	.16	1.24	8.37	B32529C153J	
		0.015 ±10%	2.5	6.5	7.2	5.0	495-2507-ND	.12	.91	6.50	B32529C153K	
		0.022 ±5%	2.5	6.5	7.2	5.0	495-1099-ND	.16	1.24	8.37	B32529C223J	
63	40	0.022 ±10%	2.5	6.5	7.2	5.0	495-2520-ND	.12	.91	6.50	B32529C223K	
		0.033 ±5%	2.5	6.5	7.2	5.0	495-1100-ND	.16	1.24	8.37	B32529C333J	
		0.033 ±10%	2.5	6.5	7.2	5.0	495-2545-ND	.12	.91	6.50	B32529C333K	
		0.047 ±5										