[redacted]

C_R (20 °C, 120 Hz) µF	Case size	DF_{max} (20 °C, 120 Hz) %	$I_{leak,max}$ (20 °C, V_R, 5 min) µA	ESR_{max} (20 °C, 100 kHz) mΩ	$I_{AC,max}$ (20 °C, 100 kHz) A	Ordering code
V_R (up to 85 °C) = 50 VDC, V_R (up to 125 °C) = 33 VDC						
1	C	6	0.5	1600	0.26	B45050C105*+168
1.5	C	6	0.8	1500	0.27	B45050C155*+158
4.7	D	6	2.4	300	0.71	B45197A7475+40*
6.8	D	6	3.4	300	0.71	B45050D685*+307
6.8	D	6	3.4	400	0.61	B45197A7685+40*
6.8	E	6	3.4	300	0.74	B45197A7685+50*
10	E	6	5.0	300	0.74	B45197A7106+50*
15	E	6	7.5	250	0.81	B45050E156*+257 ●

● Preliminary Data

* = Code number for reel diameter
6 = 330-mm reel
9 = 180-mm reel

\+ = Capacitance tolerance
M = ±20%
K = ±10%