

CCT. Ref.	Description	Value	Standard Identity	Remarks
C131	Paper, Tub. Met. Case, Insul.	0.1 $\mu$ F. $\pm$ 20% 200V. D.C.	PC.19201/8	
C132	Mica, Metallised, Moulded Case	1200pF. $\pm$ 5% 350V. D.C.	PC.18801/5	
C133	Mica, Foil, Moulded Case	220pF. $\pm$ 20% 750V. D.C.	PC.18702/2	
C134	Mica, Metallised, Moulded Case	470pF. $\pm$ 5% 750V. D.C.	PC.18802/21	
C135				
C136	Mica, Metallised, Moulded Case	470pF. $\pm$ 5% 750V. D.C.	PC.18802/21	
C137	Paper, Tub. Met. Case, Insul.	1 $\mu$ F. $\pm$ 25% 150V. D.C.	PC.19301/4	
C138	Paper, Tub. Met. Case, Insul.	0.1 $\mu$ F. $\pm$ 20% 500V. D.C.	PC.19203/14	
C139	Paper, Tub. Met. Case, Insul.	0.1 $\mu$ F. $\pm$ 20% 500V. D.C.	PC.19203/14	
C140				
C141	Mica, Foil, Moulded Case	100pF. $\pm$ 20% 750V. D.C.	PC.18702/1	
C142				
C143	Paper, Tub. Met. Case, Insul.	1 $\mu$ F. $\pm$ 25% 150V. D.C.	PC.19301/4	
C144	Paper, Tub. Met. Case, Insul.	0.1 $\mu$ F. $\pm$ 25% 150V. D.C.	PC.19301/1	
C145	Paper, Tub. Met. Case, Insul.	0.1 $\mu$ F. $\pm$ 25% 200V. D.C.	PC.19201/3	
C146				
C147	Mica, Foil, Moulded Case	1000pF. $\pm$ 20% 350V. D.C.	PC.18701/2	
C148	Mica, Foil, Moulded Case	100pF. $\pm$ 20% 750V. D.C.	PC.18702/1	
C149	Paper, Tub. Met. Case, Insul.	1 $\mu$ F. $\pm$ 25% 150V. D.C.	PC.19301/4	
C150				
C151	Mica, Foil, Moulded Case	4700pF. $\pm$ 20% 350V. D.C.	PC.18701/3	
C152	Paper, Foil, Rectangular Met. Case	4 $\mu$ F. $\pm$ 20% 200V. D.C.	PC.19211/2	
C153	Paper, Tub. Met. Case, Insul.	0.005 $\mu$ F. $\pm$ 25% 200V. D.C.	PC.19201/1	
C154	Electrolytic, Tub. Met. Case, Insul.	50 $\mu$ F. +100% -20% 12V.	PC.18402/16	
C155	Paper, Foil, Tub. Met. Case, Insul.	1 $\mu$ F. $\pm$ 20% 350V. D.C.	PC.19201/8	
C156	Paper, Foil, Rect. Met. Case	8 $\mu$ F. $\pm$ 20% 200V. D.C.	PC.19211/3	
C157	Mica, Foil, Moulded Case	470pF. $\pm$ 20% 750V. D.C.	PC.18702/4	
C158	Paper, Tub. Met. Case, Non-Insul.	2 $\mu$ F. $\pm$ 25% 150V. D.C.	PC.19304/5	