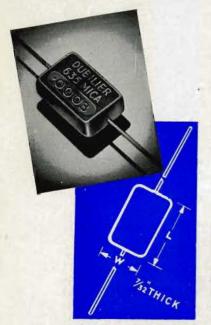


MOULDED MICA CAPACITORS

STACKED FOIL



The well-known advantages of the Dubilier moulded mica construction have been enhanced by further development in production technique so that all the generally required capacitance values and voltage ratings are available in only three sizes.

They are wax impregnated and coated, assuring a complete hermetic seal and forming extremely robust, compact, and small mica capacitors.

TYPE 635
350 VOLTS D.C. WORKING
Capacitance Tolerance ±20%

Capacitance μF		Retail Price		
	Length Width Thickness			
0-0001	11 " 16 "	7 " 16	7.7	1/2
0.0002	11 "	7 " 16	7 "	1/2
0.0003	11 "	7 "	7 " 32 "	1/2
0.0005	16"	7 "	7 "	1/6
0.001	11 "	16"	7 "	1/9

20 SWG Wire terminals 12" long.

TYPE 672 350 VOLTS D.C., WORKING.

Capacitance Tolerance ± 20%

Capacitance μF		Retail			
	Length Width Thickness				
0.002	53 " 64	53 " 84	11 " 32"	2/3	
0.003	53 " 64	53 ″ 64	11 " 32"	2/6	
0.004	53 ″ 64	53 " 64	11"	3/-	
0.005	33 " 64	53 " 64	11 "	3/-	
0.006	53 ″ 64	53 " 64	11 "	3/-	
0.01	53 " 64	53 " 64	11 "	4/6	

20 SWG Wire terminals 13" long

MOULDED MICA CAPACITORS

DUBILIE CAPACITORS

TYPE 680
750 volts D.C. working
Capacitance Tolerance + 20%

Capacitance		Retai		
με	Length	Width	Thickness	Price
0.005	1 9 "	111"	A."	6/-
0.006	1 9 "	1 35 "	16."	6/6
0.007	1 9 "	11"		6/6
0.008	9."	111"	.5 "	6/6
0.01	1 9 "	1 11 "	16"	6/6
*0.02	1 9 "	1 11 "	5."	6/6

* 350 volts D.C. working 1000 volts D.C. Test.

TYPE 680 2000 volts D.C. working Capacitance Tolerance ±20%

Capacitance		Retai			
μF	Length Width		Thickness	Price	
0.0001	1 9 "	111"	5. "	4/6	
0.0002	1 4 "	111"	16 3 "	5/-	
0.0003	18"	11."	16 "	5/6	
0.0005	19"	111 "	16	6/	
0.001	9 "	11."	16	6/4	
0.002	9."	111"	16	7/	
0.0025	9."	111"	16	7/4	

SILVERED MICA

These capacitors consist of one or more carefully selected and processed mica sheets, silvered by a new technique to form the electrodes, and to which suitable terminals are bonded. They are moulded in a special phenolic resin compound of natural colour with red fleck, wax impregnated and coated to provide a complete hermetic seal.

TYPE S635 350 V. D.C. WORKING

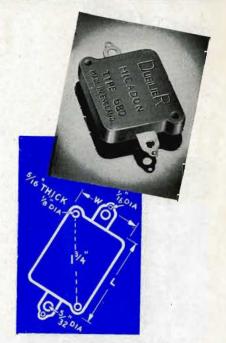
Capacitance pF	Dimensions		Retail Price				
	Length	Width	Thick- ness	* ±20%	* ±10%	±5%	±2%
5 to 100 101 to 200 201 to 300 301 to 500 501 to 1500	11 " 16 " 16 " 16 " 11 "	76 " " " " " " " " " " " " " " " " " " "	72 " 32 " 32 " 32 " 32 "	1/4 1/4 1/4 1/4	1/6 1/6 1/6 1/6 1/6	1/8 1/8 1/8 1/8	2/- 2/- 2/- 2/-

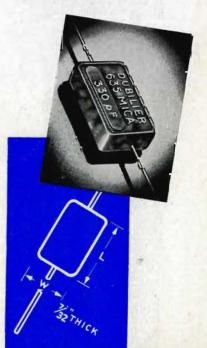
20 SWG. Wire terminals 14" long. * Or 2pF whichever is the greater.

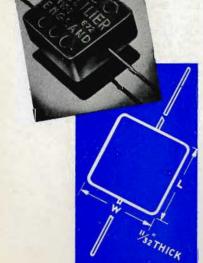
Genera	al Data			
(Capacitar	ice	To	leranc
Basic				24.5

Power Factor Maximum Power Factor ... 0.001 Frequency of Measurement 1 Ms/s Temperature Coefficient Less than 120 parts per million per °C

A.C. Loading. Owing to the constructional limitations of the silvered mica capacitors it is recommended that the Stacked Foil, Moulded Mica types be used where the A.C. loading is not negligible.







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