



**SS**

7mm height Series

■ Dimensions, Rated Ripple Current

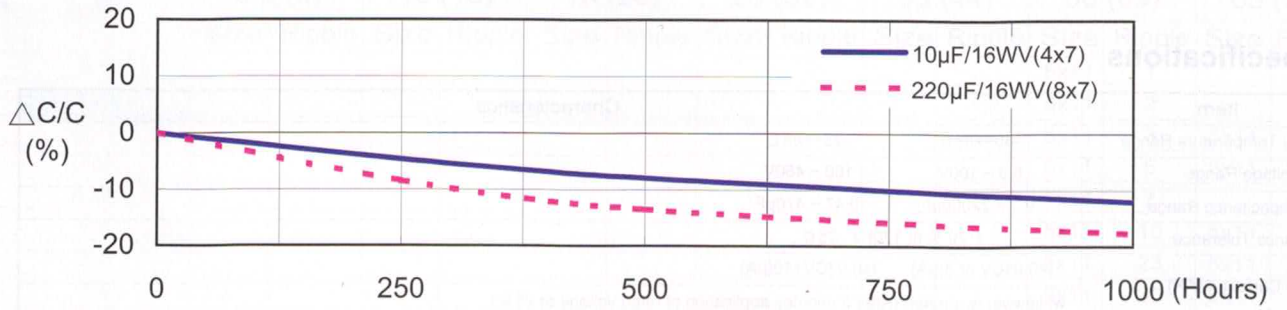
Capacitance (μF)	Rated (Surge) Voltage													
	6.3 (8)		10 (13)		16 (20)		25 (32)		35 (44)		50 (63)		50 (63)	
	Size	Ripple	Size	Ripple	Size	Ripple	Size	Ripple	Size	Ripple	Size	Ripple	Size	Ripple
0.1											4x7	1	4x7	1
0.22											4x7	2	4x7	2
0.33											4x7	3	4x7	4
0.47											4x7	5	4x7	6
0.68											4x7	6		
1.0											4x7	10	4x7	13
2.2					4x7	7					4x7	19	4x7	21
3.3					4x7	13					4x7	24	4x7	26
4.7					4x7	19	4x7	24	4x7	24	4x7	29	4x7	26
									5x7	24	5x7	31	6x7	33
10					4x7	29	4x7	33	4x7	34	4x7	37	5x7	42
									5x7	35	5x7	36	5x7	45
									6x7	35		6x7	45	
22	4x7	37	4x7	31	4x7	36	4x7	43	5x7	48	6x7	65		
			5x7	38	5x7	44	5x7	51	6x7	57				
							6x7	53						
33	5x7	42	4x7	39	4x7	50	5x7	55	6x7	70				
			5x7	47	5x7	57	6x7	65						
47	4x7	46	4x7	50	5x7	75	5x7	67	6x7	81				
	5x7	55	5x7	60	6x7	77	6x7	79						
			6x7	60										
68					5x7	84								
100	5x7	75	5x7	85	5x7	94	6x7	120						
	6x7	90	6x7	100	6x7	110	8x7	120						
150					6x7	120								
220	6x7	130	6x7	135	8x7	140								
					8x9	140								
330	8x7	140			8x9	155								
470			8x9	165										

☆ Size: Dø x L (mm) ☆ Ripple Current : mA/rms. 105°C, 120Hz

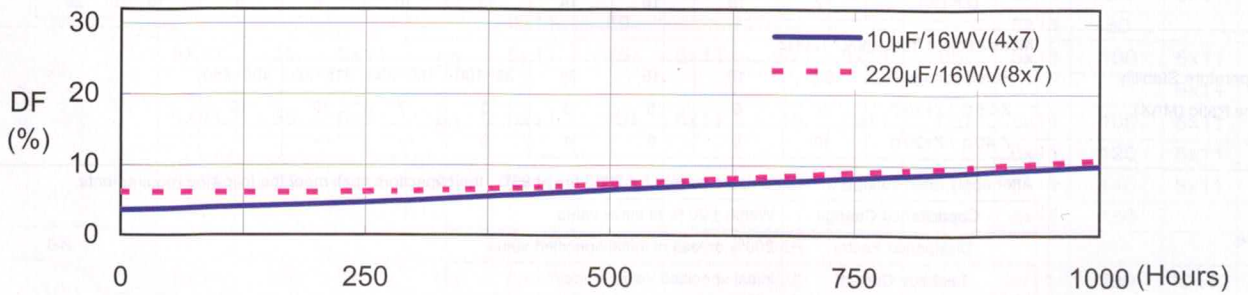
**SS** 7mm height Series

■ Endurance

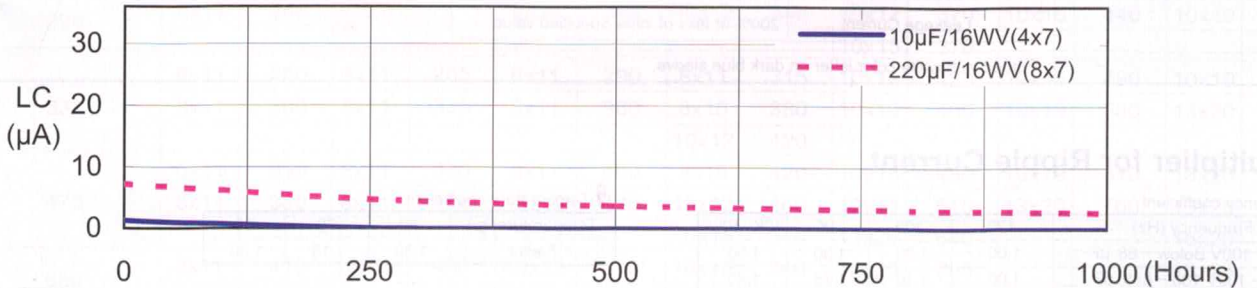
● Capacitance Change



● Dissipation Factor Change

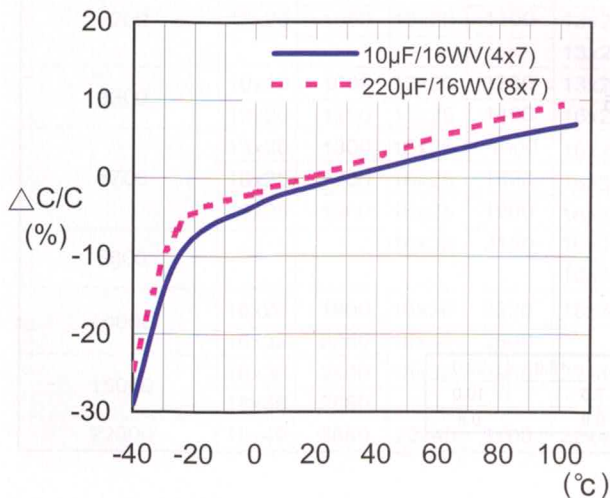


● Leakage Current Change



■ Temperature Characteristics

● Capacitance Change



● Dissipation Factor Change

