

電圧 - 静電容量 対比表 (電圧 : 2.0 ~ 6.3 V / 容量 : 10 ~ 120 μ F)

シリーズ
(ESR m Ω)

V \ μ F	10	15	22	33	47	56	68	82	100	120
2.0										
2.5										
4.0								SX (9)	SX (9)	CS (15)
										SR (9)
										LR (9)
6.3							CS (15)		CT (15)	CX (15)
							SR (9)		CX (15)	SX (7)
							LR (9)			JX (15)
										KX (15)
										TX (15)

サイズリスト LxWxH (mm)

SR, LR	7.3 x 4.3 x 1.0 max.	CX, GX, LX, LX, JX, KX, TX, HX	7.3 x 4.3 x 1.9
SS, LS, CS	7.3 x 4.3 x 1.1	JZ, KZ, TZ	7.3 x 4.3 x 2.2
CT, ST, LT	7.3 x 4.3 x 1.4	CY, SY	7.3 x 4.3 x 2.8

電圧 - 静電容量 対比表 (電圧 : 2.0 ~ 6.3 V / 容量 : 150 ~ 820 μF)

シリーズ
(ESR mΩ)

V	μF	150	180	220	270	330	390	470	560	680	820
2.0			SX (9)	CX (15)	CX (12)	CX (15,12)	CX (15)	CX (15)	CX (15)		GY (3)
				SX (9)	SX (9,6,4,5)	SX (9,6,4,5)	SX (9,6,4,5)	SX (9,6,4,5)	SX (4,5)		
				SR (6,4,5)		GX (3)		GX (3)	GX (3)		
				LR (6,4,5)		LX (6,4,5)		GX-L (3)	GX-L (3)		
				SS (6)		ST (6)		LX (6,4,5)	LX (6,4,5)		
				LS (6)		LT (6)		JX (9,4,5,3)	JZ (9,4,5,3)		
						JX (9)		KX (9,4,5,3)	KZ (9,4,5,3)		
						KX (9)		HX (15,9,6,4,5)	TZ (9,4,5,3)		
						TX (9)		TX (9,4,5,3)			
2.5		SX (9)	SX (9)	CX (15)	SX (7)	CX (15)	CX (15)	CX (15)		GY (3)	
			SR (6,4,5)	SX (9,7)	ST (6)	SX (9,6)	SX (9,6,4,5)	SX (9,6,4,5)			
			LR (6,4,5)	JX (9)	LT (6)	GX (3)	JX (9,4,5,3)	GX (3)			
			SS (6)	KX (9)		LX (6,4,5)	KX (9,4,5,3)	GX-L (3)			
			LS (6)	TX (9)		JX (9)	TX (9,4,5,3)	LX (6,4,5)			
						KX (9)		JX (9,4,5,3)			
						HX (15,9,6,4,5)		KX (9,4,5,3)			
						TX (9)					
4.0		CX (15)	CT (15)	CX (15,12)	CX (15)	CX (15)		CY (15)			
		SX (9,7)	CX (15,12)	SX (9)	SX (9)	SX (9,6)		SY (15)			
		JX (15)	SX (9)	JX (15)							
		KX (15)	JX (15)	KX (15)							
		TX (15)	KX (15)	TX (15)							
			TX (15)								
6.3		CX (15,12)	CX (15)	CX (15)		CY (15)					
		SX (9)	SX (9)	SX (9)		SY (9)					
		JX (15)									
		KX (15)									
		TX (15)									

サイズリスト LxWxH (mm)

SR, LR	7.3 x 4.3 x 1.0 max.	CX, GX, LX, LX, JX, KX, TX, HX	7.3 x 4.3 x 1.9
SS, LS, CS	7.3 x 4.3 x 1.1	JZ, KZ, TZ	7.3 x 4.3 x 2.2
CT, ST, LT	7.3 x 4.3 x 1.4	CY, SY	7.3 x 4.3 x 2.8