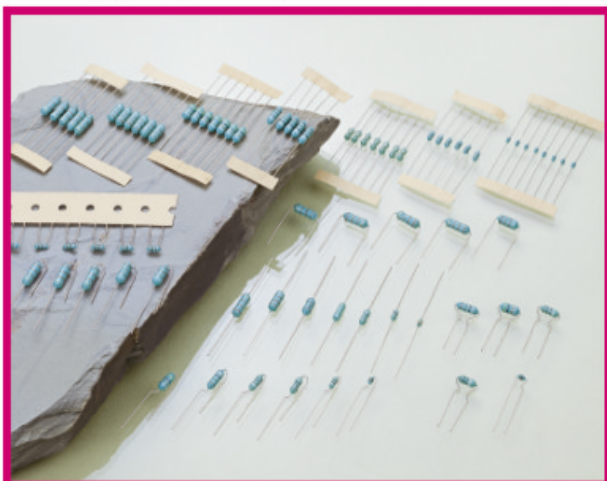
	Model	A	B	C	D	Inductance(uH)
	EC-EC22	Max3mm	Max4mm	28±3mm	0.5±0.05mm	0.1~1200
	EC-EC24	Max3mm	4±0.5mm	28±3mm	0.5±0.05mm	0.1~18000
	EC-EC36	Max4mm	6±0.5mm	28±3mm	0.6±0.05mm	0.1~40000
	EC-EC38	Max4mm	8±0.5mm	28±3mm	0.6±0.05mm	0.1~100000
	EC-EC46	Max5mm	6±0.5mm	28±3mm	0.6±0.05mm	0.1~250000
	EC-EC48	Max5mm	8±0.5mm	28±3mm	0.6±0.05mm	0.1~300000

DESCRIPTION

EC-ECXX-XXXX-XX-X

N:沒有其它要求No other special requirement
 OT:有特殊要求見規格書Other special requirement refer to specification
 BP:散裝Bulk Packed TB:帶盒裝 Taped in Box TR:帶軸裝 Taped in Reel
 電感值及誤差範圍Inductance and the tolerance
 磁材的直徑和長度Core outer diameter and length
 色碼電感器Fixed Inductors

Color code	Significant figure	Multiplier	Inductance tolerance (%)
Black 黑	0	1	--
Brown 棕	1	10	--
Red 紅	2	100	--
Orange 橙	3	1000	--
Yellow 黃	4	--	--
Green 綠	5	--	--
Blue 藍	6	--	--
Violet 紫	7	--	--
Gray 灰	8	--	--
White 白	9	--	--
Black 黑	--	--	±20
Silver 銀	--	0.01	±10
Gold 金	--	0.1	±5



ul.com/rscs
RS3540

中英文說明

Specific Property 特性

Different inductance and the tolerance with different color code, High Q value and self-resonance frequency.

用不同色碼表示電感的大小及公差,低成本,高Q及高共振頻率.

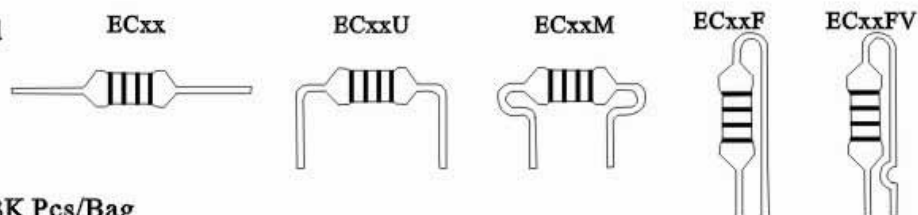
Application 用途

Electronic choke current, filter and Peaking for TV BS, radios telephones.

電路扼流, 濾波及建峰, 常用於高清晰度電視BS調節器, 收音機電話機等.

Fixed Inductors

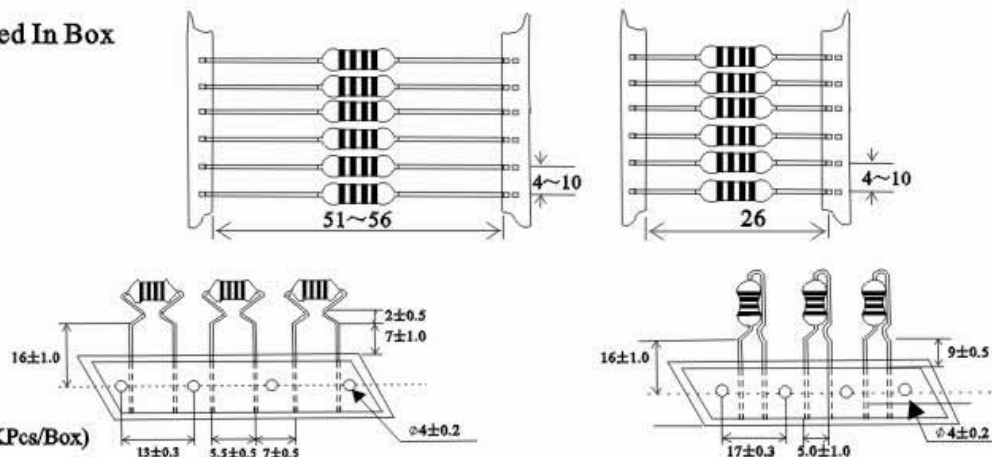
※ 散装 Bulk Packed



袋裝數量: 0.5K~3K Pcs/Bag

※ 帶盒裝 Taped In Box

Unit: mm



包裝數量: (1K~3KPcs/Box)
Packing Qty

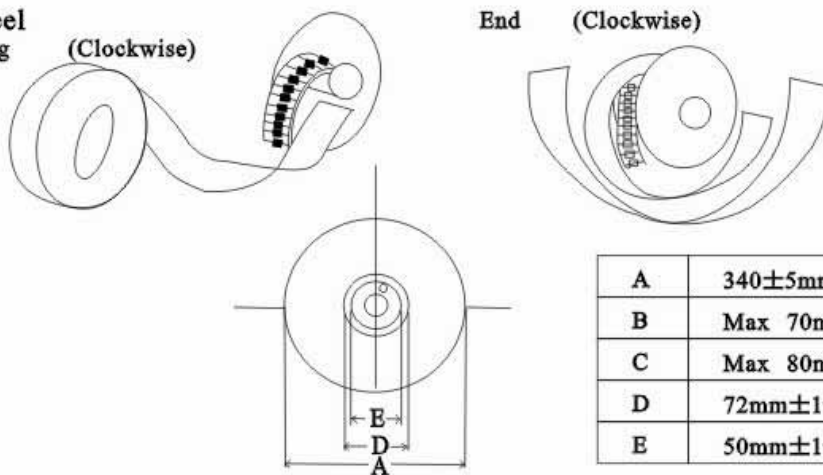
※ 帶繞裝 Taped In Reel

Beginning

(Clockwise)

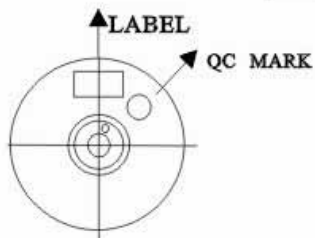
End (Clockwise)

Unit (mm)



A	340±5mm
B	Max 70mm
C	Max 80mm
D	72mm±1mm
E	50mm±1mm

Label Direction:



Packing Qty:
5000pcs/REEL
5REELS/CARTON

EC 22 TYPE

圖 號 Issue No.	料 號 Part No.	電 感 量 Inductance (uH)	Q 值 Q min.	測試頻率 Testing frequency of L & Q(MHz)	直流電阻 DC resistance (Ω)max	顏 色 Color code		
						1st	2nd	3rd
TV-CE-SS-02624	EC22-R10M	0.1±20%	40	25.2	0.03	Bn	Bk	S
TV-CE-SS-02625	EC22-R12M	0.12±20%	40	25.2	0.03	Bn	R	S
TV-CE-SS-02626	EC22-R15M	0.15±20%	40	25.2	0.035	Bn	Gn	S
TV-CE-SS-02627	EC22-R18M	0.18±20%	40	25.2	0.035	Bn	Gy	S
TV-CE-SS-02628	EC22-R22M	0.22±20%	40	25.2	0.045	R	R	S
TV-CE-SS-02629	EC22-R27M	0.27±20%	40	25.2	0.045	R	V	S
TV-CE-SS-02630	EC22-R33M	0.33±20%	40	25.2	0.045	O	O	S
TV-CE-SS-02631	EC22-R39M	0.39±20%	40	25.2	0.06	O	W	S
TV-CE-SS-02632	EC22-R47M	0.47±20%	40	25.2	0.076	Y	V	S
TV-CE-SS-02633	EC22-R56M	0.56±20%	40	25.2	0.08	Gn	Be	S
TV-CE-SS-02634	EC22-R68M	0.68±20%	40	25.2	0.09	Be	Gy	S
TV-CE-SS-02635	EC22-R82M	0.82±20%	40	25.2	0.12	Gy	R	S
TV-CE-SS-02636	EC-22-1R0K	1.00±10%	40	25.2	0.15	Bn	Bk	Gd
TV-CE-SS-02637	EC22-1R2K	1.20±10%	40	7.96	0.20	Bn	R	Gd
TV-CE-SS-02638	EC22-1R5K	1.5±10%	30	7.96	0.25	Bn	Gn	Gd
TV-CE-SS-02639	EC22-1R8K	1.8±10%	30	7.96	0.25	Bn	Gy	Gd
TV-CE-SS-02640	EC22-2R2K	2.2±10%	30	7.96	0.35	R	R	Gd
TV-CE-SS-02641	EC22-2R7K	2.7±10%	30	7.96	0.35	R	V	Gd
TV-CE-SS-02642	EC22-3R3K	3.3±10%	30	7.96	0.45	O	O	Gd
TV-CE-SS-02643	EC22-3R9K	3.9±10%	30	7.96	0.45	O	W	Gd
TV-CE-SS-02644	EC22-4R7K	4.7±10%	30	7.96	0.65	Y	V	Gd
TV-CE-SS-02645	EC22-5R6K	5.6±10%	30	7.96	0.80	Gn	Be	Gd
TV-CE-SS-02646	EC22-6R8K	6.8±10%	30	7.96	0.95	Be	Gy	Gd
TV-CE-SS-02647	EC22-8R2K	8.2±10%	30	7.96	1	Gy	R	Gd
TV-CE-SS-02696	EC22-100K	10±10%	30	2.52	1	Bn	Bk	Bk
TV-CE-SS-02648	EC22-120K	12±10%	40	2.52	1.5	Bn	R	Bk
TV-CE-SS-02649	EC22-150K	15±10%	40	2.52	1.8	Bn	Gn	Bk
TV-CE-SS-02650	EC22-180K	18±10%	40	2.52	1.8	Bn	Gy	Bk
TV-CE-SS-02651	EC22-220K	22±10%	40	2.52	2	R	R	Bk
TV-CE-SS-02652	EC22-270K	27±10%	40	2.52	2.5	R	V	Bk
TV-CE-SS-02653	EC22-330K	33±10%	40	2.52	3	O	O	Bk
TV-CE-SS-02654	EC22-390K	39±10%	40	2.52	3.5	O	W	Bk
TV-CE-SS-02655	EC22-470K	47±10%	40	2.52	4.5	Y	V	Bk
TV-CE-SS-02656	EC22-560K	56±10%	40	2.52	5	Gn	Be	Bk
TV-CE-SS-02657	EC22-680K	68±10%	40	2.52	8	Be	Gy	Bk
TV-CE-SS-02658	EC22-820K	82±10%	40	2.52	8	Gy	R	Bk
TV-CE-SS-02659	EC22-101K	100±10%	40	2.52	11	Bn	Bk	Bn
TV-CE-SS-02660	EC22-121K	120±10%	40	0.796	11	Bn	R	Bn
TV-CE-SS-02661	EC22-151K	150±10%	40	0.796	14	Bn	Gn	Bn
TV-CE-SS-02662	EC22-181K	180±10%	40	0.796	14	Bn	Gy	Bn
TV-CE-SS-02663	EC22-221K	220±10%	30	0.796	25	R	R	Bn

歡迎客戶提供規格 CUSTOMER SPECIFICATION IS WELCOME



Fixed Inductors

EC 24 TYPE

圖 號 Issue No.	料 號 Part No.	電 感 量 Inductance(uH)	Q 值 Q min	測試頻率 Testing frequency of L & Q(MHz)	自諧頻率 S.R.F (MHz) min	直流電阻 DC resistance (Ω)max	額定電流 Rated DC current (mA)max	顏 色 Color code			
								1st	2nd	3rd	4th
TV-CE-SS-02072	EC24-R10M	0.10 ±20%	30	25.2	280	0.085	700	Bn	Bk	S	Bk
TV-CE-SS-02073	EC24-R12M	0.12 ±20%	30	25.2	280	0.085	700	Bn	R	S	Bk
TV-CE-SS-02074	EC24-R15M	0.15 ±20%	30	25.2	280	0.095	700	Bn	Gn	S	Bk
TV-CE-SS-02075	EC24-R18M	0.18 ±20%	30	25.2	280	0.12	700	Bn	Gy	S	Bk
TV-CE-SS-02076	EC24-R22M	0.22 ±20%	40	25.2	280	0.15	700	R	R	S	Bk
TV-CE-SS-02077	EC24-R27M	0.27 ±20%	40	25.2	260	0.15	700	R	V	S	Bk
TV-CE-SS-02078	EC24-R33M	0.33 ±20%	40	25.2	250	0.15	700	O	O	S	Bk
TV-CE-SS-02079	EC24-R39M	0.39 ±20%	40	25.2	220	0.17	700	O	W	S	Bk
TV-CE-SS-02080	EC24-R47M	0.47 ±20%	40	25.2	200	0.17	700	Y	V	S	Bk
TV-CE-SS-02081	EC24-R56M	0.56 ±20%	40	25.2	180	0.17	700	Gn	Be	S	Bk
TV-CE-SS-02082	EC24-R68M	0.68 ±20%	40	25.2	160	0.18	700	Be	Gy	S	Bk
TV-CE-SS-02083	EC24-R82M	0.82 ±20%	40	25.2	140	0.18	700	Gy	R	S	Bk
TV-CE-SS-02084	EC24-1R0K	1.00 ±10%	40	25.2	135	0.18	700	Bn	Bk	Gd	S
TV-CE-SS-02085	EC24-1R2K	1.20 ±10%	40	7.96	135	0.18	700	Bn	R	Gd	S
TV-CE-SS-02086	EC24-1R5K	1.50 ±10%	40	7.96	130	0.20	700	Bn	Gn	Gd	S
TV-CE-SS-02087	EC24-1R8K	1.80 ±10%	40	7.96	125	0.23	655	Bn	Gy	Gd	S
TV-CE-SS-02088	EC24-2R2K	2.20 ±10%	40	7.96	80	0.25	630	R	R	Gd	S
TV-CE-SS-02089	EC24-2R7K	2.70 ±10%	40	7.96	80	0.28	595	R	V	Gd	S
TV-CE-SS-02090	EC24-3R3K	3.3 ±10%	40	7.96	70	0.30	575	O	O	Gd	S
TV-CE-SS-02091	EC24-3R9K	3.9 ±10%	40	7.96	65	0.32	555	O	W	Gd	S
TV-CE-SS-02092	EC24-4R7K	4.7 ±10%	40	7.96	45	0.35	530	Y	V	Gd	S
TV-CE-SS-02093	EC24-5R6K	5.6 ±10%	40	7.96	49	0.40	500	Gn	Be	Gd	S
TV-CE-SS-02094	EC24-6R8K	6.8 ±10%	40	7.96	30	0.45	470	Be	Gy	Gd	S
TV-CE-SS-02095	EC24-8R2K	8.2 ±10%	40	7.96	28	0.56	425	Gy	R	Gd	S
TV-CE-SS-02096	EC24-100K	10 ±10%	40	7.96	22	0.72	370	Bn	Bk	Bk	S
TV-CE-SS-02097	EC24-120K	12 ±10%	40	2.52	20	0.80	350	Bn	R	Bk	S
TV-CE-SS-02098	EC24-150K	15 ±10%	40	2.52	16	0.88	335	Bn	Gn	Bk	S
TV-CE-SS-02099	EC24-180K	18 ±10%	40	2.52	15	1.00	315	Bn	Gy	Bk	S
TV-CE-SS-02100	EC24-220K	22 ±10%	40	2.52	13	1.20	285	R	R	Bk	S
TV-CE-SS-02101	EC24-270K	27 ±10%	40	2.52	11	1.35	270	R	V	Bk	S
TV-CE-SS-02102	EC24-330K	33 ±10%	40	2.52	10	1.50	255	O	O	Bk	S
TV-CE-SS-02103	EC24-390K	39 ±10%	40	2.52	9.5	1.70	240	O	W	Bk	S
TV-CE-SS-02104	EC24-470K	47 ±10%	50	2.52	8.5	2.30	205	Y	V	Bk	S
TV-CE-SS-02105	EC24-560K	56 ±10%	50	2.52	7.5	2.60	195	Bn	Be	Bk	S
TV-CE-SS-02200	EC24-680K	68 ±10%	50	2.52	6.5	2.90	185	Be	Gy	Bk	S
TV-CE-SS-02201	EC24-820K	82 ±10%	50	2.52	6.0	3.20	175	Gy	R	Bk	S
TV-CE-SS-02106	EC24-101K	100 ±10%	50	2.52	5.5	3.50	165	Bn	Bk	Bn	S
TV-CE-SS-02202	EC24-121K	120 ±10%	60	0.796	5.4	3.80	160	Bn	R	Bn	S
TV-CE-SS-02107	EC24-151K	150 ±10%	60	0.796	4.75	4.40	150	Bn	Gn	Bn	S
TV-CE-SS-02203	EC24-181K	180 ±10%	60	0.796	4.35	5.00	140	Bn	Gy	Bn	S
TV-CE-SS-02204	EC24-221K	220 ±10%	60	0.796	4.0	5.70	130	R	R	Bn	S
TV-CE-SS-02205	EC24-271K	270 ±10%	60	0.796	3.7	7.50	120	R	V	Bn	S
TV-CE-SS-02108	EC24-331K	330 ±10%	60	0.796	3.4	9.50	100	O	O	Bn	S
TV-CE-SS-02109	EC24-391K	390 ±10%	60	0.796	2.8	10.50	95	O	W	Bn	S
TV-CE-SS-02110	EC24-471K	470 ±10%	60	0.796	2.56	11.60	90	Y	V	Bn	S
TV-CE-SS-02111	EC24-561K	560 ±10%	60	0.796	2.35	13.00	85	Gn	Be	Bn	S
TV-CE-SS-02206	EC24-681K	680 ±10%	60	0.796	2.0	18.00	75	Be	Gy	Bn	S
TV-CE-SS-02207	EC24-821K	820 ±10%	60	0.796	1.60	23.70	65	Gy	R	Bn	S



Fixed Inductors

EC 36 TYPE

圖 號 Issue No.	料 號 Part No.	電 感 量 Inductance(uH)	Q 值 Q min.	測 試 頻 率 Testing frequency of L & Q (MHz)	自 諧 頻 率 S.R.F (MHz) min.	直 流 電 阻 DC resistance (Ω)max	額 定 電 流 Rated DC current (mA)max	顏 色 Color code			
								1st	2nd	3rd	4th
TV-CE-SS-01909	EC36-R10M	0.10 $\pm$ 20%	25	25.2	320	0.15	900	Bn	Bk	S	Bk
TV-CE-SS-01910	EC36-R12M	0.12 $\pm$ 20%	25	25.2	320	0.16	900	Bn	R	S	Bk
TV-CE-SS-01911	EC36-R15M	0.15 $\pm$ 20%	25	25.2	320	0.17	890	Bn	Gn	S	Bk
TV-CE-SS-02112	EC36-R18M	0.18 $\pm$ 20%	25	25.2	320	0.19	890	Bn	Gy	S	Bk
TV-CE-SS-02208	EC36-R22M	0.22 $\pm$ 20%	25	25.2	300	0.21	880	R	R	S	Bk
TV-CE-SS-02113	EC36-R27M	0.27 $\pm$ 20%	25	25.2	300	0.24	800	R	V	S	Bk
TV-CE-SS-02209	EC36-R33M	0.33 $\pm$ 20%	25	25.2	300	0.28	750	O	O	S	Bk
TV-CE-SS-02114	EC36-R39M	0.39 $\pm$ 20%	25	25.2	280	0.32	680	O	W	S	Bk
TV-CE-SS-02115	EC36-R47M	0.47 $\pm$ 20%	25	25.2	250	0.36	650	Y	V	S	Bk
TV-CE-SS-02116	EC36-R56M	0.56 $\pm$ 20%	25	25.2	230	0.41	600	Gn	Be	S	Bk
TV-CE-SS-02117	EC36-R68M	0.68 $\pm$ 20%	25	25.2	210	0.47	550	Be	Gy	S	Bk
TV-CE-SS-02210	EC36-R82M	0.82 $\pm$ 20%	45	25.2	172	0.24	980	Gy	R	S	Bk
TV-CE-SS-02118	EC36-1R0K	1.0 $\pm$ 10%	45	25.2	157	0.24	920	Bn	Bk	Gd	S
TV-CE-SS-02119	EC36-1R2K	1.2 $\pm$ 10%	50	7.96	144	0.27	880	Bn	R	Gd	S
TV-CE-SS-02120	EC36-1R5K	1.5 $\pm$ 10%	50	7.96	131	0.30	830	Bn	Gn	Gd	S
TV-CE-SS-02121	EC36-1R8K	1.8 $\pm$ 10%	55	7.96	121	0.32	790	Bn	Gy	Gd	S
TV-CE-SS-02122	EC36-2R2K	2.2 $\pm$ 10%	55	7.96	110	0.35	750	R	R	Gd	S
TV-CE-SS-02123	EC36-2R7K	2.7 $\pm$ 10%	60	7.96	100	0.35	720	R	V	Gd	S
TV-CE-SS-02124	EC36-3R3K	3.3 $\pm$ 10%	65	7.96	94	0.35	670	O	O	Gd	S
TV-CE-SS-02125	EC36-3R9K	3.9 $\pm$ 10%	65	7.96	86	0.37	640	O	W	Gd	S
TV-CE-SS-02126	EC36-4R7K	4.7 $\pm$ 10%	70	7.96	80	0.39	620	Y	V	Gd	S
TV-CE-SS-02127	EC36-5R6K	5.6 $\pm$ 10%	70	7.96	74	0.43	590	Gn	Be	Gd	S
TV-CE-SS-02213	EC36-6R8K	6.8 $\pm$ 10%	70	7.96	68	0.48	550	Be	Gy	Gd	S
TV-CE-SS-02128	EC36-8R2K	8.2 $\pm$ 10%	70	7.96	53	0.52	530	Gy	R	Gd	S
TV-CE-SS-02129	EC36-100K	10 $\pm$ 10%	70	2.52	45	0.58	500	Bn	Bk	Bk	S
TV-CE-SS-02212	EC36-120K	12 $\pm$ 10%	70	2.52	34	0.63	480	Bn	R	Bk	S
TV-CE-SS-02130	EC36-150K	15 $\pm$ 10%	70	2.52	20	0.72	460	Bn	Gn	Bk	S
TV-CE-SS-02131	EC36-180K	18 $\pm$ 10%	65	2.52	14	0.77	430	Bn	Gy	Bk	S
TV-CE-SS-02132	EC36-220K	22 $\pm$ 10%	65	2.52	9.9	0.84	410	R	R	Bk	S
TV-CE-SS-02133	EC36-270K	27 $\pm$ 10%	55	2.52	7.6	0.94	390	R	V	Bk	S
TV-CE-SS-02134	EC36-330K	33 $\pm$ 10%	55	2.52	6.3	1.03	370	O	O	Bk	S
TV-CE-SS-02135	EC36-390K	39 $\pm$ 10%	50	2.52	6.3	1.12	350	O	W	Bk	S
TV-CE-SS-02136	EC36-470K	47 $\pm$ 10%	45	2.52	6.3	1.22	340	Y	V	Bk	S
TV-CE-SS-02137	EC36-560K	56 $\pm$ 10%	40	2.52	6.2	1.34	320	Gn	Be	Bk	S
TV-CE-SS-02138	EC36-680K	68 $\pm$ 10%	40	2.52	5.7	1.47	306	Be	Gy	Bk	S
TV-CE-SS-02139	EC36-820K	82 $\pm$ 10%	35	2.52	5.3	1.62	290	Gy	R	Bk	S
TV-CE-SS-02140	EC36-101K	100 $\pm$ 10%	30	2.52	4.8	1.80	275	Bn	Bk	Bn	S
TV-CE-SS-02141	EC36-121K	120 $\pm$ 10%	70	0.796	3.8	3.70	185	Bn	R	Bn	S
TV-CE-SS-02142	EC36-151K	150 $\pm$ 10%	70	0.796	3.5	4.20	175	Bn	Gn	Bn	S
TV-CE-SS-02143	EC36-181K	180 $\pm$ 10%	70	0.796	3.3	4.60	165	Bn	Gy	Bn	S
TV-CE-SS-02144	EC36-221K	220 $\pm$ 10%	70	0.796	3.0	5.10	155	R	R	Bn	S
TV-CE-SS-02145	EC36-271K	270 $\pm$ 10%	65	0.796	2.8	5.80	146	R	V	Bn	S
TV-CE-SS-02146	EC36-331K	330 $\pm$ 10%	65	0.796	2.6	6.40	137	O	O	Bn	S
TV-CE-SS-02147	EC36-391K	390 $\pm$ 10%	65	0.796	2.4	7.00	133	O	W	Bn	S
TV-CE-SS-02148	EC36-471K	470 $\pm$ 10%	60	0.796	2.25	7.70	126	Y	V	Bn	S
TV-CE-SS-02149	EC36-561K	560 $\pm$ 10%	60	0.796	2.1	8.50	120	Gn	Be	Bn	S
TV-CE-SS-02150	EC36-681K	680 $\pm$ 10%	55	0.796	1.95	9.40	113	Be	Gy	Bn	S
TV-CE-SS-02151	EC36-821K	820 $\pm$ 10%	55	0.796	1.85	12.00	100	Gy	R	Bn	S
TV-CE-SS-02152	EC36-102K	1000 $\pm$ 10%	50	0.796	1.4	17.40	100	Bn	Bk	R	S



Fixed Inductors

EC 46 TYPE

圖 號 Issue No.	料 號 Part No.	電感值及測試頻率 Inductance(mH) Test frequency at 1KHz	最小Q值及測試頻率 Q Testing min frequency of Q(KHz)	直流電阻 DC resistance (Ω)max	顏 色 Color code			
					1st	2nd	3rd	4th
TV-CE-SS-02664	EC46-102K	1.0 $\pm$ 10%	80(252)	8	Bn	Bk	R	S
TV-CE-SS-02665	EC46-122K	1.2 $\pm$ 10%	80(252)	9	Bn	R	R	S
TV-CE-SS-02666	EC46-152K	1.5 $\pm$ 10%	80(252)	10	Bn	Gn	R	S
TV-CE-SS-02667	EC46-182K	1.8 $\pm$ 10%	80(252)	11	Bn	Gy	R	S
TV-CE-SS-02668	EC46-222K	2.2 $\pm$ 10%	80(252)	14	R	R	R	S
TV-CE-SS-02669	EC46-272K	2.7 $\pm$ 10%	80(252)	18	R	V	R	S
TV-CE-SS-02670	EC46-332K	3.3 $\pm$ 10%	80(252)	22	O	O	R	S
TV-CE-SS-02671	EC46-392K	3.9 $\pm$ 10%	80(252)	26	O	W	R	S
TV-CE-SS-02672	EC46-472K	4.7 $\pm$ 10%	80(252)	30	Y	V	R	S
TV-CE-SS-02673	EC46-562K	5.6 $\pm$ 10%	60(252)	34	Gn	Be	R	S
TV-CE-SS-02674	EC46-682K	6.8 $\pm$ 10%	60(252)	48	Be	Gy	R	S
TV-CE-SS-02675	EC46-822K	8.2 $\pm$ 10%	60(252)	62	Gy	R	R	S
TV-CE-SS-02842	EC46-103K	10 $\pm$ 10%	40(79.6)	74	Bn	Bk	O	S
TV-CE-SS-02677	EC46-123K	12 $\pm$ 10%	40(79.6)	88	Bn	R	O	S
TV-CE-SS-02678	EC46-153K	15 $\pm$ 10%	40(79.6)	130	Bn	Gn	O	S
TV-CE-SS-02679	EC46-183K	18 $\pm$ 10%	40(79.6)	150	Bn	Gy	O	S
TV-CE-SS-02680	EC46-223K	22 $\pm$ 10%	40(79.6)	180	R	R	O	S
TV-CE-SS-02681	EC46-273K	27 $\pm$ 10%	40(79.6)	210	R	V	O	S
TV-CE-SS-02682	EC46-303K	30 $\pm$ 10%	40(79.6)	240	O	Bk	O	S
TV-CE-SS-02683	EC46-333K	33 $\pm$ 10%	40(79.6)	250	O	O	O	S
TV-CE-SS-02684	EC46-393K	39 $\pm$ 10%	40(79.6)	270	O	W	O	S
TV-CE-SS-02688	EC46-403K	40 $\pm$ 10%	30(79.6)	300	Y	Bk	O	S
TV-CE-SS-02689	EC46-453K	45 $\pm$ 10%	30(79.6)	330	Y	Gn	O	S
TV-CE-SS-02690	EC46-503K	50 $\pm$ 10%	30(79.6)	355	Gn	Bk	O	S

歡迎客戶提供規格 CUSTOMER SPECIFICATION IS WELCOME