

# 毅力电子有限公司 Y.L.ELECTRONICS CO.,LTD

## WIRE WOUND CERAMIC CHIP INDUCTORS

### YLS0402C/YLS0603C/YLS0805C/YLS1008C/YLS1210C SERIES

#### 1.FEATURES

- . High frequency applicatios
- . Small footprint as well as low profile.
- . High Q factor.
- . 100% lead (Pb) free meet RoHS Standard.

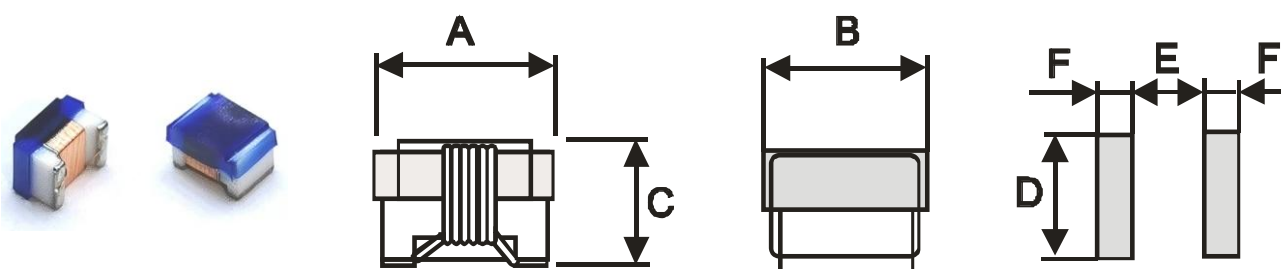
#### 2.APPLICATIONS

- . Mobile phones,wireless phones,cordless phones,applications

#### 3.PART NUMBERING SYSTEM

YLS            0603C    -    1N6            J  
1                    2                                    3                    4  
SERIES NAME    DIMENSIONS    INDUCTANCE    TOLERANCE

#### 4.MECHANICAL DRAWING



#### 5.DINENSIONS (UNIT:mm)

No.	SERIES	A (MAX)	B (MAX)	C (MAX)	D	E	F
1	YLS0402C	1.19	0.70	0.66	0.66	0.46	0.36
2	YLS0603C	1.80	1.12	1.02	1.02	0.64	0.64
3	YLS0805C	2.29	1.73	1.52	1.78	0.76	1.02
4	YLS1008C	2.92	2.79	2.23	2.54	1.27	1.02
5	YLS1210C	3.50	2.70	2.25	2.54	1.78	1.02

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Industrial xiang tang yun xiao town zhangzhou city fujian  
province

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# 毅力电子有限公司 Y.L.ELECTRONICS CO.,LTD

## WIRE WOUND CERAMIC CHIP INDUCTORS

### 陶瓷基贴片电感

#### YLS0402C SERIES

#### Electrical Specification

PART NUMBER	INDUCTANCE L(nH)(@250MHZ)	INDUCTANCE TOL.	Q MIN.	DCR (Ω) MAX.	SRF(MHz) MIN.	Irms (mA)MAX.
YLS0402C-1N0□-LRH	1.0	C、J、K	16	0.045	12700	1360
YLS0402C-1N2□-LRH	1.2	C、K	15	0.090	12900	740
YLS0402C-1N3□-LRH	1.3	S、J、K	15	0.090	12900	740
YLS0402C-1N8□-LRH	1.8	K	20	0.070	12000	1040
YLS0402C-2N0□-LRH	2.0	K	23	0.070	11100	1040
YLS0402C-2N4□-LRH	2.4	K	22	0.068	10500	790
YLS0402C-2N7□-LRH	2.7	J、K	16	0.120	10400	640
YLS0402C-3N0□-LRH	3.0	J、K	24	0.066	7000	840
YLS0402C-3N3□-LRH	3.3	J、K	24	0.066	7000	840
YLS0402C-3N6□-LRH	3.6	J、K	24	0.066	6800	840
YLS0402C-3N9□-LRH	3.9	J、K	24	0.066	6000	840
YLS0402C-4N7□-LRH	4.7	J、K	20	0.130	4770	640
YLS0402C-5N1□-LRH	5.1	J、K	23	0.083	4800	800
YLS0402C-5N6□-LRH	5.6	J、K	25	0.083	4800	760
YLS0402C-6N2□-LRH	6.2	J、K	25	0.083	4800	760
YLS0402C-7N2□-LRH	7.2	J、K	25	0.010	4800	680
YLS0402C-7N3□-LRH	7.3	J、K	25	0.010	4800	680
YLS0402C-7N5□-LRH	7.5	J、K	25	0.100	4800	680
YLS0402C-8N2□-LRH	8.2	J、K	25	0.100	4400	680
YLS0402C-8N7□-LRH	8.7	J、K	25	0.200	4100	480
YLS0402C-9N0□-LRH	9.0	J、K	25	0.100	4160	680
YLS0402C-9N1□-LRH	9.1	J、K	25	0.100	4160	680
YLS0402C-11N□-LRH	11.0	J、K	26	0.120	3680	640
YLS0402C-12N□-LRH	12.0	J、K	26	0.120	3600	640
YLS0402C-18N□-LRH	18.0	J、K	25	0.230	3100	420
YLS0402C-19N□-LRH	19.0	J、K	26	0.200	3040	480
YLS0402C-20N□-LRH	20.0	J、K	26	0.250	3000	420
YLS0402C-22N□-LRH	22.0	J、K	25	0.300	2800	400
YLS0402C-24N□-LRH	24.0	J、K	25	0.300	2700	400
YLS0402C-27N□-LRH	27.0	J、K	25	0.300	2480	400
YLS0402C-33N□-LRH	33.0	G、J、K	24	0.400	2350	400
YLS0402C-36N□-LRH	36.0	G、J、K	25	0.440	2320	320
YLS0402C-39N□-LRH	39.0	G、J、K	25	0.550	2100	200
YLS0402C-43N□-LRH	43.0	G、J、K	25	0.810	2030	100
YLS0402C-47N□-LRH	47.0	G、J、K	25	0.830	2100	150
YLS0402C-56N□-LRH	56.0	G、J、K	25	0.970	1760	100
YLS0402C-62N□-LRH	62.0	G、J、K	25	1.120	1620	100
YLS0402C-68N□-LRH	68.0	G、J、K	25	1.120	1620	100
YLS0402C-75N□-LRH	75.0	J、K	25	1.550	1260	50
YLS0402C-77N□-LRH	77.0	J、K	25	1.750	1260	50
YLS0402C-82N□-LRH	82.0	J、K	25	1.550	1260	50
YLS0402C-91N□-LRH	91.0	J、K	24	2.000	1160	30
YLS0402C-R10□-LRH	100.0	J、K	24	2.000	1160	30
YLS0402C-R11□-LRH	110.0	J、K	24	2.600	1160	30
YLS0402C-R12□-LRH	120.0	J、K	24	2.660	1100	50

1.Tolerance:K:±10%,J:±5%,G:±2%,F:±1%

2.Operating temperature : -40 °C to 125 °C.

3.Packaging quantity: 5000pcs/Reel 7";25000PCS/BOX. 150000PCS/CARTON

4.Unspecified values available on request.

# 毅力电子有限公司 Y.L.ELECTRONICS CO.,LTD

## WIRE WOUND CERAMIC CHIP INDUCTORS

### 陶瓷基贴片电感

#### YLS0603C SERIES

#### Electrical Specification

PART NUMBER	INDUCTANCE L(nH)	INDUCTANCE TOL.	TEST CONDITION	Q MIN.	DCR (Ω) MAX.	SRF (MHz)MIN.	Irms (mA)MAX.
YLS0603C-1N5□-LRH	1.5	K	250MHZ	24	0.030	12500	700
YLS0603C-1N6□-LRH	1.6	K	250MHZ	24	0.030	12500	700
YLS0603C-1N8□-LRH	1.8	J、K	250MHZ	16	0.045	12500	700
YLS0603C-2N0□-LRH	2.0	J、K	250MHZ	12	0.250	12500	100
YLS0603C-2N7□-LRH	2.7	K	250MHZ	22	0.045	5900	700
YLS0603C-3N3□-LRH	3.3	J、K	250MHZ	22	0.045	5900	700
YLS0603C-3N6□-LRH	3.6	J、K	250MHZ	22	0.063	5900	700
YLS0603C-3N9□-LRH	3.9	J、K	250MHZ	22	0.080	6900	700
YLS0603C-5N1□-LRH	5.1	J、K	250MHZ	20	0.140	5700	700
YLS0603C-5N6□-LRH	5.6	J、K	250MHZ	26	0.075	4760	700
YLS0603C-6N2□-LRH	6.2	J、K	250MHZ	20	0.140	5700	700
YLS0603C-6N3□-LRH	6.3	J、K	250MHZ	20	0.140	5700	700
YLS0603C-7N5□-LRH	7.5	J、K	250MHZ	28	0.106	4800	700
YLS0603C-8N0□-LRH	8.0	J、K	250MHZ	28	0.109	4700	700
YLS0603C-8N2□-LRH	8.2	J、K	250MHZ	30	0.115	4200	700
YLS0603C-9N5□-LRH	9.5	J、K	250MHZ	28	0.125	5400	700
YLS0603C-10N□-LRH	10.0	G、J、K	250MHZ	31	0.130	4800	700
YLS0603C-12N□-LRH	12.0	G、J、K	250MHZ	35	0.130	4000	700
YLS0603C-13N□-LRH	13.0	J、K	250MHZ	35	0.130	4000	700
YLS0603C-15N□-LRH	15.0	G、J、K	250MHZ	35	0.170	4000	700
YLS0603C-18N□-LRH	18.0	G、J、K	250MHZ	35	0.170	3100	700
YLS0603C-20N□-LRH	20.0	G、J、K	250MHZ	36	0.180	3000	700
YLS0603C-22N□-LRH	22.0	G、J、K	250MHZ	38	0.190	3000	700
YLS0603C-23N□-LRH	23.0	J、K	250MHZ	38	0.190	3000	700
YLS0603C-27N□-LRH	27.0	G、J、K	250MHZ	40	0.220	2800	600
YLS0603C-33N□-LRH	33.0	G、J、K	250MHZ	40	0.220	2300	600
YLS0603C-36N□-LRH	36.0	G、J、K	250MHZ	37	0.250	2080	600
YLS0603C-56N□-LRH	56.0	G、J、K	200MHZ	38	0.310	1900	600
YLS0603C-62N□-LRH	62.0	J、K	200MHZ	37	0.330	1800	600
YLS0603C-68N□-LRH	68.0	G、J、K	200MHZ	37	0.340	1700	600
YLS0603C-85N□-LRH	85.0	J、K	150MHZ	34	0.580	1700	400
YLS0603C-91N□-LRH	91.0	G、J、K	150MHZ	28	0.580	1600	400
YLS0603C-R10□-LRH	100.0	G、J、K	150MHZ	34	0.580	1400	400
YLS0603C-R135□-LRH	135.0	J、K	150MHZ	32	0.920	990	290
YLS0603C-R15□-LRH	150.0	G、J、K	150MHZ	28	0.920	990	280
YLS0603C-R16□-LRH	160.0	J、K	150MHZ	28	1.250	990	280
YLS0603C-R20□-LRH	200.0	J、K	100MHZ	25	1.980	900	200
YLS0603C-R215□-LRH	215.0	J、K	100MHZ	25	2.100	900	200
YLS0603C-R25□-LRH	250.0	J、K	100MHZ	25	2.550	882	120
YLS0603C-R29□-LRH	290.0	J、K	100MHZ	25	3.200	800	100
YLS0603C-R30□-LRH	300.0	J、K	100MHZ	25	2.500	790	100
YLS0603C-R33□-LRH	330.0	G、J、K	100MHZ	25	3.890	790	100
YLS0603C-R39□-LRH	390.0	G、J、K	100MHZ	25	4.350	780	100
YLS0603C-R47□-LRH	470.0	J、K	100MHZ	25	4.500	700	100
YLS0603C-R56□-LRH	560.0	J、K	100MHZ	23	5.000	460	90

1.Tolerance:K:±10%,J:±5%,G:±2%,F:±1%

2.Operating temperature : -40 °C to 125 °C.

3.Packaging quantity: 4000pcs/Reel 7";20000PCS/BOX. 120000PCS/CARTON

4.Unspecified values available on request.

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## WIRE WOUND CERAMIC CHIP INDUCTORS

### 陶瓷基贴片电感

#### YLS0805C SERIES

#### Electrical Specification

PART NUMBER	INDUCTANCE L(nH)	INDUCTANCE TOL.	TEST CONDITION	Q MIN.	DCR (Ω) MAX.	SRF (MHz)MIN.	Irms (mA)MAX.
YLS0805C-2N2□-LRH	2.2	J、K	250MHZ	50 @1GHz	0.06	7900	800
YLS0805C-2N2□-LRH	2.7	J、K	250MHZ	50 @1GHz	0.06	7900	800
YLS0805C-2N8□-LRH	2.8	J、K	250MHZ	50 @1GHz	0.06	7900	800
YLS0805C-3N0□-LRH	3.0	J、K	250MHZ	50 @1GHz	0.06	7900	800
YLS0805C-3N9□-LRH	3.9	J、K	250MHZ	20 @1GHz	0.11	7900	150
YLS0805C-5N1□-LRH	5.1	J、K	250MHZ	50 @1GHz	0.080	6200	600
YLS0805C-6N2□-LRH	6.2	J、K	250MHZ	65 @1GHz	0.08	5900	600
YLS0805C-6N8□-LRH	6.8	J、K	250MHZ	50 @1GHz	0.11	5600	600
YLS0805C-8N2□-LRH	8.2	J、K	250MHZ	50 @1GHz	0.12	4400	600
YLS0805C-10N□-LRH	10	G、J、K	250MHZ	60 @500MHz	0.10	4300	600
YLS0805C-12N□-LRH	12	G、J、K	250MHZ	50 @500MHz	0.15	4000	600
YLS0805C-18N□-LRH	18	G、J、K	250MHZ	50 @500MHz	0.20	3100	600
YLS0805C-20N□-LRH	20	G、J、K	250MHZ	55 @500MHz	0.22	2600	500
YLS0805C-24N□-LRH	24	G、J、K	250MHZ	50 @500MHz	0.22	2400	500
YLS0805C-25N□-LRH	25	G、J、K	250MHZ	50 @500MHz	0.22	2450	500
YLS0805C-33N□-LRH	33	G、J、K	250MHZ	60 @500MHz	0.27	2150	500
YLS0805C-39N□-LRH	39	G、J、K	250MHZ	60 @500MHz	0.29	1950	500
YLS0805C-47N□-LRH	47	G、J、K	200MHZ	60 @500MHz	0.31	1700	500
YLS0805C-50N□-LRH	50	G、J、K	200MHZ	60 @500MHz	0.34	1650	500
YLS0805C-56N□-LRH	56	G、J、K	200MHZ	60 @500MHz	0.34	1600	500
YLS0805C-68N□-LRH	68	G、J、K	200MHZ	60 @500MHz	0.38	1500	500
YLS0805C-78N□-LRH	78	G、J、K	150MHZ	60 @500MHz	0.40	1400	450
YLS0805C-82N□-LRH	82	G、J、K	150MHZ	65 @500MHz	0.42	1330	400
YLS0805C-91N□-LRH	91	G、J、K	150MHZ	65 @500MHz	0.48	1330	400
YLS0805C-R10□-LRH	100	G、J、K	150MHZ	65 @500MHz	0.46	1250	400
YLS0805C-R11□-LRH	110	G、J、K	150MHZ	50 @250MHz	0.48	1100	400
YLS0805C-R22□-LRH	220	G、J、K	100MHZ	50 @250MHz	0.70	850	400
YLS0805C-R25□-LRH	250	G、J、K	100MHZ	45 @250MHz	1.20	750	350
YLS0805C-R27□-LRH	270	G、J、K	100MHZ	48 @250MHz	1.00	730	350
YLS0805C-R30□-LRH	300	G、J、K	150MHZ	48 @250MHz	1.40	450	310
YLS0805C-R33□-LRH	330	G、J、K	100MHZ	48 @250MHz	1.40	650	310
YLS0805C-R39□-LRH	390	J、K	100MHZ	48 @250MHz	1.50	600	290
YLS0805C-R43□-LRH	430	J、K	50MHZ	33 @100MHz	1.70	425	250
YLS0805C-R47□-LRH	470	J、K	50MHZ	33 @100MHz	1.76	375	250
YLS0805C-R56□-LRH	560	J、K	25MHZ	23 @50MHz	1.90	330	230
YLS0805C-R75□-LRH	750	J、K	25MHZ	23 @50MHz	2.30	310	180
YLS0805C-R82□-LRH	820	J、K	25MHZ	23 @50MHz	2.35	310	180
YLS0805C-R91□-LRH	910	J、K	25MHZ	22 @50MHz	2.45	250	170
YLS0805C-1R2□-LRH	1200	J、K	25MHZ	20 @25MHz	2.90	180	150
YLS0805C-1R5□-LRH	1500	J、K	25MHZ	20 @25MHz	3.30	160	150
YLS0805C-1R6□-LRH	1600	J、K	25MHZ	20 @25MHz	3.40	140	150
YLS0805C-2R2□-LRH	2200	J、K	25MHZ	20 @25MHz	4.50	100	120
YLS0805C-3R0□-LRH	3000	J、K	25MHZ	18 @25MHz	5.00	60	60
YLS0805C-3R3□-LRH	3300	J、K	25MHZ	18 @25MHz	6.80	50	50
YLS0805C-4R7□-LRH	4700	J、K	25MHZ	18 @25MHz	7.00	40	30

1.Tolerance:K:±10%,J:±5%,G:±2%,F:±1%

2.Operating temperature : -40 °C to 125 °C.

3.Packaging quantity: 3000pcs/Reel 7";15000PCS/BOX. 90000PCS/CARTON

4.Unspecified values available on request.

# 毅力电子有限公司 Y.L.ELECTRONICS CO.,LTD

## WIRE WOUND CERAMIC CHIP INDUCTORS

### 陶瓷基贴片电感

#### YLS1008C SERIES

#### Electrical Specification

PART NUMBER	INDUCTANCE L(nH)	INDUCTANCE TOL.	TEST CONDITION	Q MIN.	DCR (Ω) MAX.	SRF (MHz)MIN.	Irms (mA)MAX.
YLS1008C-3N9□-LRH	3.9	G、J、K	50MHZ	50 @500MHZ	0.08	4100	1000
YLS1008C-4N7□-LRH	4.7	G、J、K	50MHZ	50 @500MHZ	0.08	4100	1000
YLS1008C-5N6□-LRH	5.6	G、J、K	50MHZ	30 @500MHZ	0.20	4100	650
YLS1008C-6N2□-LRH	6.2	G、J、K	50MHZ	20 @500MHZ	0.20	4100	400
YLS1008C-12N□-LRH	12	G、J、K	50MHZ	50 @500MHZ	0.09	3300	1000
YLS1008C-22N□-LRH	22	G、J、K	50MHZ	55 @350MHZ	0.12	2400	1000
YLS1008C-24N□-LRH	24	G、J、K	50MHZ	55 @350MHZ	0.13	1600	1000
YLS1008C-27N□-LRH	27	G、J、K	50MHZ	55 @350MHZ	0.13	1600	1000
YLS1008C-36N□-LRH	36	G、J、K	50MHZ	60 @350MHZ	0.15	1500	1000
YLS1008C-39N□-LRH	39	G、J、K	50MHZ	60 @350MHZ	0.15	1500	1000
YLS1008C-54N□-LRH	54	G、J、K	50MHZ	65 @350MHZ	0.18	1300	1000
YLS1008C-56N□-LRH	56	G、J、K	50MHZ	65 @350MHZ	0.18	1300	1000
YLS1008C-65N□-LRH	65	G、J、K	50MHZ	65 @350MHZ	0.20	1300	1000
YLS1008C-75N□-LRH	75	G、J、K	50MHZ	60 @350MHZ	0.22	1000	1000
YLS1008C-82N□-LRH	82	G、J、K	50MHZ	60 @350MHZ	0.22	1000	1000
YLS1008C-R12□-LRH	120	G、J、K	25MHZ	60 @350MHZ	0.63	950	650
YLS1008C-R15□-LRH	150	G、J、K	25MHZ	45 @100MHZ	0.70	850	580
YLS1008C-R18□-LRH	180	G、J、K	25MHZ	45 @100MHZ	0.77	750	620
YLS1008C-R20□-LRH	200	G、J、K	25MHZ	45 @100MHZ	0.84	700	500
YLS1008C-R215□-LRH	215	G、J、K	25MHZ	45 @100MHZ	0.84	700	500
YLS1008C-R235□-LRH	235	G、J、K	25MHZ	45 @100MHZ	0.84	700	500
YLS1008C-R26□-LRH	260	G、J、K	25MHZ	45 @100MHZ	0.91	600	500
YLS1008C-R27□-LRH	270	G、J、K	25MHZ	45 @100MHZ	0.91	600	500
YLS1008C-R30□-LRH	300	G、J、K	25MHZ	45 @100MHZ	1.05	570	450
YLS1008C-R33□-LRH	330	G、J、K	25MHZ	45 @100MHZ	1.05	570	450
YLS1008C-R35□-LRH	350	G、J、K	25MHZ	45 @100MHZ	1.12	500	470
YLS1008C-R39□-LRH	390	G、J、K	25MHZ	45 @100MHZ	1.12	500	470
YLS1008C-R51□-LRH	510	G、J、K	25MHZ	45 @100MHZ	1.33	415	400
YLS1008C-R54□-LRH	540	G、J、K	25MHZ	45 @100MHZ	1.33	415	400
YLS1008C-R64□-LRH	640	G、J、K	25MHZ	45 @100MHZ	1.40	375	300
YLS1008C-R66□-LRH	660	G、J、K	25MHZ	45 @100MHZ	1.47	375	400
YLS1008C-R82□-LRH	820	G、J、K	25MHZ	45 @100MHZ	1.61	350	400
YLS1008C-R88□-LRH	880	G、J、K	25MHZ	35 @50MHZ	1.68	320	380
YLS1008C-R91□-LRH	910	G、J、K	25MHZ	35 @50MHZ	1.68	320	380
YLS1008C-1R2□-LRH	1200	J、K	7.9MHZ	35 @50MHZ	2.00	250	310
YLS1008C-1R5□-LRH	1500	J、K	7.9MHZ	28 @50MHZ	2.30	200	330
YLS1008C-1R6□-LRH	1600	J、K	7.9MHZ	28 @50MHZ	2.30	200	330
YLS1008C-2R0□-LRH	2000	J、K	7.9MHZ	28 @50MHZ	2.80	160	280
YLS1008C-2R2□-LRH	2200	J、K	7.9MHZ	28 @50MHZ	2.80	160	280
YLS1008C-3R3□-LRH	3300	J、K	7.9MHZ	22 @25MHZ	3.40	110	290
YLS1008C-3R9□-LRH	3900	J、K	7.9MHZ	20 @25MHZ	3.60	100	260
YLS1008C-5R6□-LRH	5600	J、K	7.9MHZ	16 @7.9MHZ	5.70	20	240
YLS1008C-6R8□-LRH	6800	J、K	7.9MHZ	18 @7.9MHZ	7.70	40	200
YLS1008C-8R2□-LRH	8200	J、K	7.9MHZ	18 @7.9MHZ	10.70	25	170
YLS1008C-100□-LRH	10000	J、K	7.9MHZ	18 @7.9MHZ	12.70	25	100

1.Tolerance:K:±10%,J:±5%,G:±2%,F:±1%

2.Operating temperature : -40 °C to 125 °C.

3.Packaging quantity: 3000pcs/Reel 7";15000PCS/BOX. 90000PCS/CARTON

4.Unspecified values available on request.

# 毅力电子有限公司 Y.L.ELECTRONICS CO.,LTD

## WIRE WOUND CERAMIC CHIP INDUCTORS

### 陶瓷基贴片电感

#### YLS1210C SERIES

#### Electrical Specification

PART NUMBER	INDUCTANCE L(nH)	INDUCTANCE TOL.	TEST CONDITION	Q MIN.	DCR (Ω) MAX.	SRF (MHz)MIN.	Irms (mA)MAX.
YLS1210C-10N□-LRH	10	J、K	100MHZ	40 @300MHZ	0.08	4000	1000
YLS1210C-12N□-LRH	12	J、K	100MHZ	40 @300MHZ	0.08	3200	1000
YLS1210C-15N□-LRH	15	J、K	100MHZ	40 @300MHZ	0.20	3200	1000
YLS1210C-18N□-LRH	18	J、K	100MHZ	50 @300MHZ	0.10	2800	1000
YLS1210C-22N□-LRH	22	J、K	100MHZ	50 @300MHZ	0.10	2200	1000
YLS1210C-27N□-LRH	27	J、K	100MHZ	50 @300MHZ	0.11	1800	1000
YLS1210C-33N□-LRH	33	J、K	100MHZ	55 @300MHZ	0.11	1800	1000
YLS1210C-39N□-LRH	39	J、K	100MHZ	55 @300MHZ	0.12	1500	1000
YLS1210C-43N□-LRH	43	J、K	100MHZ	55 @300MHZ	0.12	1500	1000
YLS1210C-47N□-LRH	47	J、K	100MHZ	55 @300MHZ	0.13	1500	1000
YLS1210C-56N□-LRH	56	J、K	100MHZ	55 @300MHZ	0.14	1450	1000
YLS1210C-68N□-LRH	68	J、K	100MHZ	55 @300MHZ	0.15	1200	900
YLS1210C-82N□-LRH	82	J、K	100MHZ	55 @300MHZ	0.20	1000	900
YLS1210C-91N□-LRH	91	J、K	100MHZ	60 @300MHZ	0.20	1100	1000
YLS1210C-R10□-LRH	100	G、J、K	100MHZ	55 @300MHZ	0.20	900	850
YLS1210C-R12□-LRH	120	G、J、K	100MHZ	60 @300MHZ	0.25	800	800
YLS1210C-R15□-LRH	150	G、J、K	100MHZ	60 @300MHZ	0.30	700	750
YLS1210C-R18□-LRH	180	G、J、K	50MHZ	60 @300MHZ	0.30	650	700
YLS1210C-R22□-LRH	220	G、J、K	50MHZ	60 @300MHZ	0.40	650	770
YLS1210C-R24□-LRH	240	G、J、K	50MHZ	40 @300MHZ	0.40	580	630
YLS1210C-R27□-LRH	270	G、J、K	50MHZ	40 @300MHZ	0.40	580	630
YLS1210C-R33□-LRH	330	G、J、K	50MHZ	45 @150MHZ	0.58	580	590
YLS1210C-R36□-LRH	360	G、J、K	50MHZ	45 @150MHZ	0.58	510	530
YLS1210C-R39□-LRH	390	G、J、K	50MHZ	45 @150MHZ	0.58	510	530
YLS1210C-R47□-LRH	470	G、J、K	50MHZ	45 @150MHZ	1.00	480	490
YLS1210C-R56□-LRH	560	G、J、K	25MHZ	45 @150MHZ	1.10	420	460
YLS1210C-R68□-LRH	680	J、K	25MHZ	45 @150MHZ	1.20	400	430
YLS1210C-R82□-LRH	820	J、K	35MHZ	45 @150MHZ	2.00	370	400
YLS1210C-1R0□-LRH	1000	J、K	25MHZ	45 @150MHZ	1.85	340	320
YLS1210C-1R2□-LRH	1200	J、K	25MHZ	45 @150MHZ	2.30	220	300
YLS1210C-1R5□-LRH	1500	J、K	7.9MHZ	20 @50MHZ	2.70	160	310
YLS1210C-1R8□-LRH	1800	J、K	7.9MHZ	30 @50MHZ	3.50	160	310
YLS1210C-2R2□-LRH	2200	J、K	7.9MHZ	25 @50MHZ	2.41	130	310
YLS1210C-2R7□-LRH	2700	J、K	7.9MHZ	25 @50MHZ	3.50	110	300
YLS1210C-3R0□-LRH	3000	J、K	7.9MHZ	20 @25MHZ	3.50	110	300
YLS1210C-3R3□-LRH	3300	J、K	7.9MHZ	20 @25MHZ	4.00	60	290
YLS1210C-3R9□-LRH	3900	J、K	7.9MHZ	20 @25MHZ	3.60	60	290
YLS1210C-4R7□-LRH	4700	J、K	7.9MHZ	20 @25MHZ	5.00	60	280
YLS1210C-5R2□-LRH	5200	J、K	7.9MHZ	15 @25MHZ	6.00	50	250
YLS1210C-5R6□-LRH	5600	J、K	7.9MHZ	15 @25MHZ	6.00	50	250
YLS1210C-6R8□-LRH	6800	J、K	7.9MHZ	15 @7.9MHZ	9.00	40	230
YLS1210C-7R5□-LRH	7500	J、K	7.9MHZ	20 @7.9MHZ	9.50	50	170
YLS1210C-8R2□-LRH	8200	J、K	7.9MHZ	20 @7.9MHZ	9.50	50	170
YLS1210C-8R6□-LRH	8600	J、K	7.9MHZ	15 @7.9MHZ	9.00	40	200
YLS1210C-100□-LRH	10000	J、K	7.9MHZ	15 @7.9MHZ	10.00	30	150

1.Tolerance:K:±10%,J:±5%,G:±2%,F:±1%

2.Operating temperature : -40 °C to 125 °C.

3.Packaging quantity: 3000pcs/Reel 7";15000PCS/BOX. 90000PCS/CARTON

4.Unspecified values available on request.