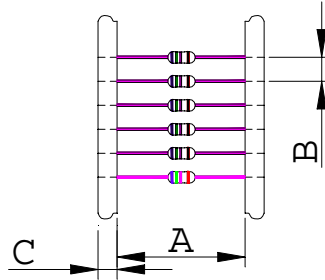
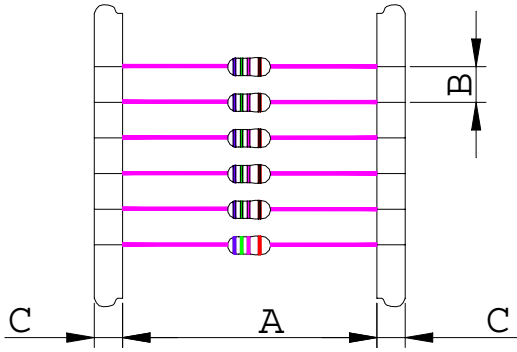


LEC22

DIMENSIONS OF TAPE



DRAWING (A)

A	52 ± 1.5
B	5 ± 0.5
C	6 ± 1

Dimensions in mm

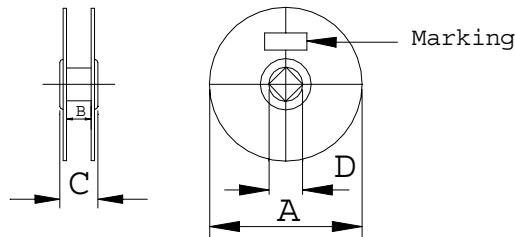
DRAWING (B)

A	26 ± 1.5
B	5 ± 0.5
C	6 ± 1

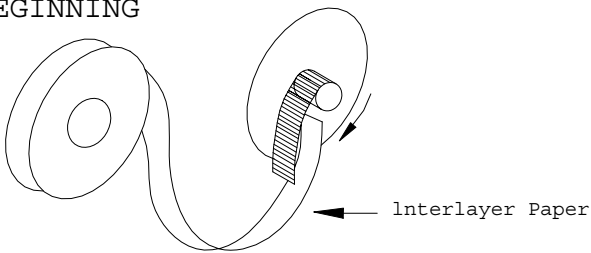
Dimensions in mm

DIMENSIONS OF REEL

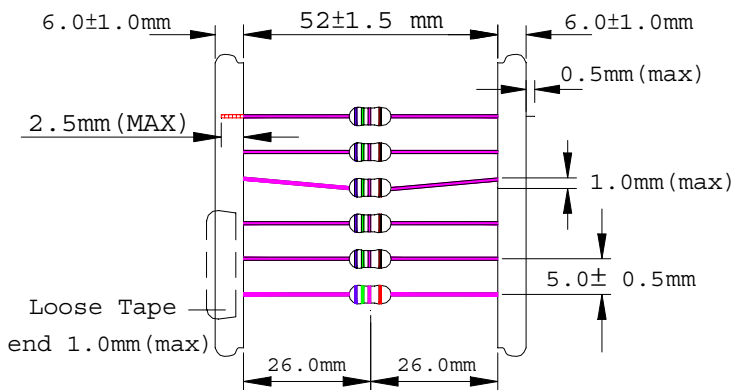
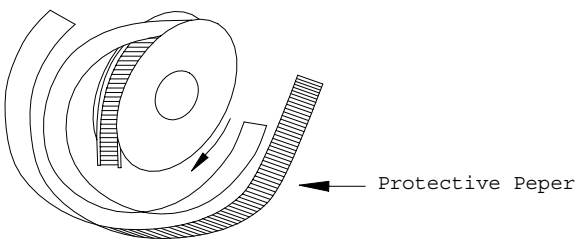
A	355.00 mm
B	70.00 mm
C	75.00 mm
D	15.00 mm



BEGINNING



END



ELECTRICAL CHARACTERISTICS & CURVE
 LEC22 SERIES

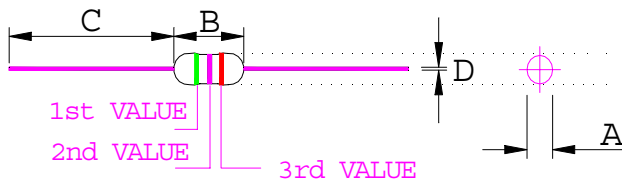
PART NO.	INDUCTANCE		Q	TEST	SRF	DCR	IDC	CLOR CODE			
	(uH)	TOL	MIN	FREQ	(MHZ)	(OHM)	(mA)	1st	2nd	3rd	4th
				(MHZ)	MIN	MAX	MAX				
LEC22-R10M-T	0.1	± 20%	35	25.20	300	0.18	700	BN	BK	SIL	
LEC22-R12M-T	0.12	± 20%	35	25.20	300	0.2	660	BN	R	SIL	
LEC22-R15M-T	0.15	± 20%	35	25.20	300	0.22	620	BN	GN	SIL	
LEC22-R18M-T	0.18	± 20%	35	25.20	300	0.24	600	BN	GY	SIL	
LEC22-R22M-T	0.22	± 20%	35	25.20	150	0.4	400	R	R	SIL	
LEC22-R27M-T	0.27	± 20%	35	25.20	150	0.43	380	R	V	SIL	
LEC22-R33M-T	0.33	± 20%	35	25.20	150	0.48	370	O	O	SIL	
LEC22-R39M-T	0.39	± 20%	35	25.20	150	0.51	350	O	W	SIL	
LEC22-R47M-T	0.47	± 20%	35	25.20	150	0.56	330	Y	V	SIL	
LEC22-R56M-T	0.56	± 20%	35	25.20	150	0.61	320	GN	BU	SIL	
LEC22-R68M-T	0.68	± 20%	35	25.20	150	0.67	310	BU	GY	SIL	
LEC22-R82M-T	0.82	± 20%	35	25.20	150	0.74	290	GY	R	SIL	
LEC22-1R0K-T	1.0	± 10%	35	25.20	150	0.8	270	BN	BK	GD	
LEC22-1R2K-T	1.2	± 10%	40	7.96	110	0.9	260	BN	R	GD	
LEC22-1R5K-T	1.5	± 10%	40	7.96	70	1.0	250	BN	GN	GD	
LEC22-1R8K-T	1.8	± 10%	40	7.96	60	1.1	240	BN	GY	GD	
LEC22-2R2K-T	2.2	± 10%	40	7.96	45	1.2	230	R	R	GD	
LEC22-2R7K-T	2.7	± 10%	40	7.96	40	1.3	220	R	V	GD	
LEC22-3R3K-T	3.3	± 10%	40	7.96	38	1.4	210	O	O	GD	
LEC22-3R9K-T	3.9	± 10%	40	7.96	36	1.5	200	O	W	GD	
LEC22-4R7K-T	4.7	± 10%	40	7.96	32	1.7	190	Y	V	GD	
LEC22-5R6K-T	5.6	± 10%	40	7.96	30	1.9	180	GN	BU	GD	
LEC22-6R8K-T	6.8	± 10%	40	7.96	28	2.0	175	BU	GY	GD	
LEC22-8R2K-T	8.2	± 10%	40	7.96	26	2.2	165	GY	R	GD	
LEC22-100K-T	10.0	± 10%	40	7.96	24	2.5	160	BN	BK	BK	
LEC22-120K-T	12.0	± 10%	40	2.52	22	2.5	150	BN	R	BK	
LEC22-150K-T	15	± 10%	40	2.52	20	2.8	145	BN	GN	BK	
LEC22-180K-T	18	± 10%	40	2.52	18	3.1	140	BN	GY	BK	
LEC22-220K-T	22	± 10%	40	2.52	17	3.4	100	R	R	BK	
LEC22-270K-T	27	± 10%	40	2.52	16	4.3	80	R	V	BK	

ELECTRICAL CHARACTERISTICS & CURVE
 LEC22 SERIES

PART NO.	INDUCTANCE		Q	TEST	SRF	DCR	IDC	CLOR CODE			
	(uH)	TOL	MIN	FREQ	(MHZ)	(OHM)	(mA)	1st	2nd	3rd	4th
				(MHZ)	MIN	MAX	MAX				
LEC22-330K-T	33	± 10%	40	2.52	14	4.7	75	O	O	BK	
LEC22-390K-T	39	± 10%	40	2.52	13	5.2	74	O	W	BK	
LEC22-470K-T	47	± 10%	40	2.52	12	5.8	70	Y	V	BK	
LEC22-560K-T	56	± 10%	40	2.52	11	6.4	68	GN	BU	BK	
LEC22-680K-T	68	± 10%	40	2.52	10	7.2	64	BU	GY	BK	
LEC22-820K-T	82	± 10%	40	2.52	9.5	11	46	GY	R	BK	
LEC22-101K-T	100	± 10%	40	2.52	9.0	12	44	BN	BK	BN	
LEC22-121K-T	120	± 10%	40	0.796	8.0	13	42	BN	R	BN	
LEC22-151K-T	150	± 10%	40	0.796	6.0	16	39	BN	GN	BN	
LEC22-181K-T	180	± 10%	40	0.796	5.0	18	37	BN	GY	BN	
LEC22-221K-T	220	± 10%	40	0.796	5.0	20	35	R	R	BN	
LEC22-271K-T	270	± 10%	40	0.796	4.6	25	25	R	V	BN	
LEC22-331K-T	330	± 10%	40	0.796	4.2	30	25	O	O	BN	
LEC22-391K-T	390	± 10%	40	0.796	3.8	34	25	O	W	BN	
LEC22-471K-T	470	± 10%	40	0.796	3.5	38	24	Y	V	BN	

TEST INSTRUMENTS:HP 4342A Q METER

LEC22



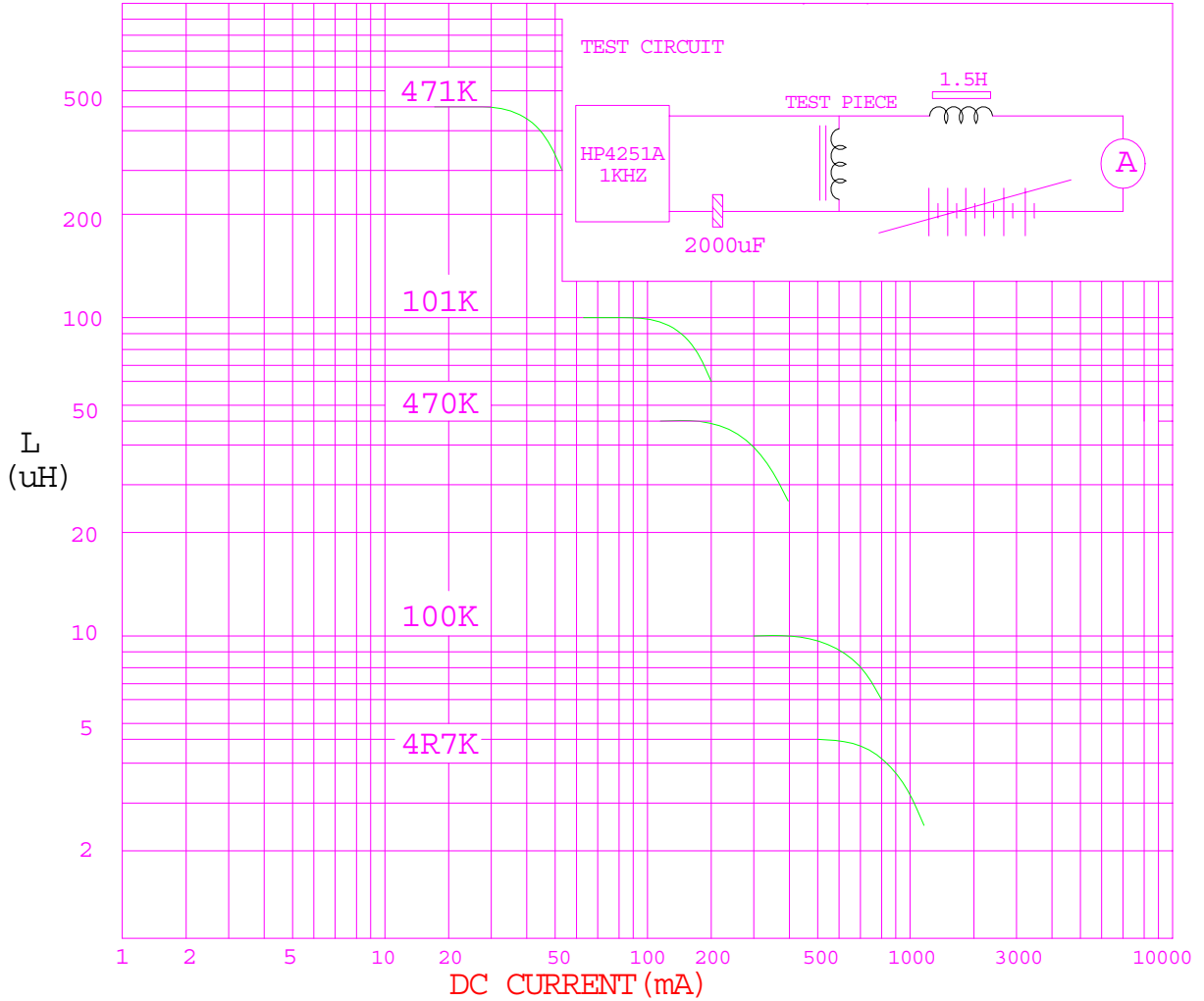
A	2.3 \$ MAX
B	3.4 MAX
C	26.5 ± 3
D	0.45 \$ ± 0.5
E	

TERMINAL STRENGTH-PULL TEST	TERMINAL SHALL NOT BE LOOSENEED OR RUPTURED	A 1KG LOAD SHALL BE APPLIED TO BOTH TERMINALS IN THE AXIS DIRECTION FOR 1 MINUTE (2.5KG FOR AL 0410 SERIES)
TERMINAL BENDING STRENGTH TEST	TERMINALS SHALL NOT BE RUPTURED & COILS SHALL BE NO WINDING DISCONTINUITY	A SPECIFIED LOAD OF 0.3KG SUSPENED FROM THE TERMINAL THEN SLOWLY INCLINED THE COIL BODY SO AS TO BEND THE TERMINAL THROUGH 90° ,AND THEN RETURN TO NORMAL POSITION THE CONSECUTIVE BENDS SHALL BE DONE IN THE OPPOSITE DIRECTION (0.5KG FOR AL 0410 SERIES)
SOLDERABILITY TEST	THE TERMINALS SHALL BE AT LEAST 90% COVERED WITH SOLDER	AFTER FLUXING INDUCTOR SHALL BE DIPPED IN A MOLTED SOLDER BATH AT 230± 5° FOR 5 SECONDS
RESISTANCE TO SOLUENT TEST	THERE SHALL BE NO CASE DEFORMATION CHANGE IN APPEARANCE OR OBLITERATION OF MARKING	MIL-STD-202F METHOD 215D
• CLIMATIC TEST		
TEMPERATURE CHARACTERISTIC	1.INDUCTORS SHALL BE NO EVIDENCE OF ELECTRICAL AND MECHANICAL DAMAGE 2.INDUCTANCE SHALL NOT CHANGE MORE THAN ±10% 3.Q SHALL NOT CHANGE MORE THAN ±20%	-25°-85°
HUMIDITY TEST		1.TEMP:40±2° 2.R.H :90-95% 3.TIME:96 ± 2 HOURS
COLD TEST		1.TEMP:-25±2° 2.TIME:96 ± 2 HOURS
THERMAL SHOCK TEST		ROOM TEMP → -25±2° 15 MINS → 30 MINS ROOM TEMP → 85±2° 15 MINS → 30 MINS TOTAL:5 CYCLES
DRY HEAT TEST		1.TEMP:85±2° 2.TIME:96 ± 2 HOURS
HIGH TEMPERATURE LOAD LIFE TEST	THERE SHALL BE NO EVIDENCE OF SHORT OR OPEN CIRCUITING	1.TEMP:85±2° 2.TIME:1000 ± 2 HOURS 3.LOAD:ALLOWED DC CURRENT
HUMIDITY LOAD LIFE		1.TEMP:85±2° 2.TIME:1000 ± 2 HOURS 3.LOAD:ALLOWED DC CURRENT
• NOTE: UNLESS OTHERWISE SPECIFIED ALLOW THE SPECIMEN TO STAND AT ROOM TEMPERATURE FOR 1 HOUR OR MORE BUT NOT MORE THAN 2 HOURS MEASURE THE ELECTRICAL AND MECHANICAL PERFORMANCES		

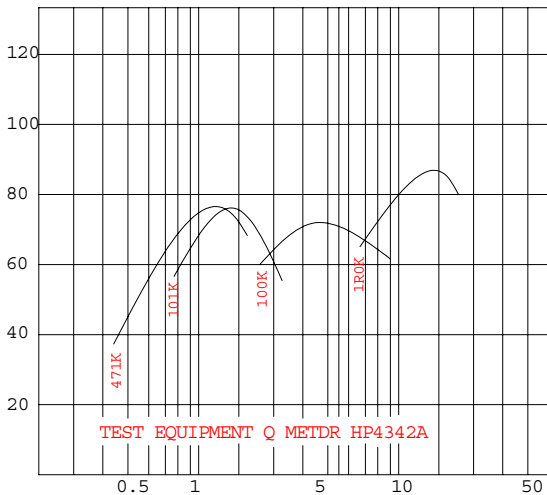
RELIABILITY TEST

TEST ITEM	SPECIFICATION	TEST CONDITION/TEST METHOD
• ELECTRICAL PERFORMANCE TEST		
INDUCTANCE L	REFER TO STANDARD ELECTRICAL CHARACTERISTIC LIST	Q-METER: <input type="checkbox"/> HP 4342A. <input type="checkbox"/> HP4194A. <input type="checkbox"/> HP4191A
Q		
SELF RESONANCE FREQUENCY SRF		IMPEDANCE ANALYZER: <input type="checkbox"/> HP4191A. <input type="checkbox"/> HP4192A
DC RESISTANCE RDC		WHEATSTONE BRIDGE: <input type="checkbox"/> YEW-2755 DIGITAL MULTIMETER: <input type="checkbox"/> HP3478A
RATED CURRENT IDC		APPLIED THE CURRENT TO COILS THE INDUCTANCE CHANGE SHALL BE LESS THAN 10% TO INITIAL VALUE & TEMPERATURE RISE SHALL NOT BE MORE THAN 20°C
TEMPERATURE RISE TEST	20°C MAX	1. APPLIED THE ALLOWED DC CURRENT FOR 10 MINUTES 2. TEMPERATURE MEASURE BY DIGITAL SURFACE THERMOMETER
OVER LOAD TEST	AFTER TEST INDUCTORS SHALL BE NO EVIDENCE OF ELECTRICAL AND MECHANICAL DAMAGE	APPLIED 2 TIMES OF RATED ALLOWED DC CURRENT TO INDUCTOR FOR A PERIOD OF 5 MINUTES
WITHSTANDING VOLTAGE TEST	AFTER TEST INDUCTORS SHALL BE NO EVIDENCE OF ELECTRICAL AND MECHANICAL DAMAGE	AC VOLTAGE OF 250V/AC APPLIED BETWEEN INDUCTORS TERMINAL AND COATING FOR 5 SECONDS
INSULATION RESISTANCE TEST	1000 MOHM MIN	100 V/DC APPLIED BETWEEN INDUCTOR TERMINAL AND COATING
◦ MECHANICAL PERFORMANCE TEST		
VIBRATION TEST (LOW FREQUENCY)	1. INDUCTORS SHALL BE NO EVIDENCE OF ELECTRICAL AND MECHANICAL DAMAGE 2. INDUCTANCE SHALL NOT CHANGE MORE THAN ±5% 3. Q SHALL NOT CHANGE MORE THAN ± 20%	1. AMPLITUDE: 1.5m/m 2. FREQUENCY: 10-55-10 HZ/1MIN 3. DIRECTION: X.Y.Z 4. DURATION: 2 HRS/X.Y.Z
SHOCK TEST		INDUCTORS SHALL BE DROPPED 10 TIMES FROM A HEIGHT OF 1m ONTO 3cm WOODEN BOARD
RESISTANCE TO SOLEDERING HEAT		TEMP: 250±5°C TIME: 10±1.0 SEC

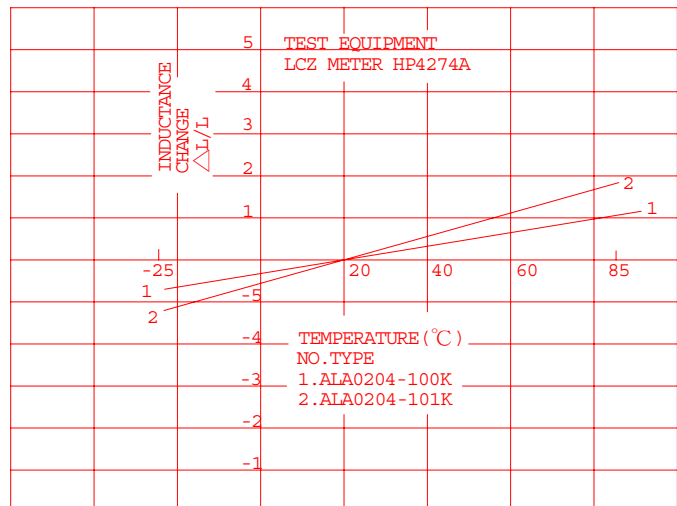
• INDUCTANCE VS DC SUPERPOSITION RESPONSE CURVE



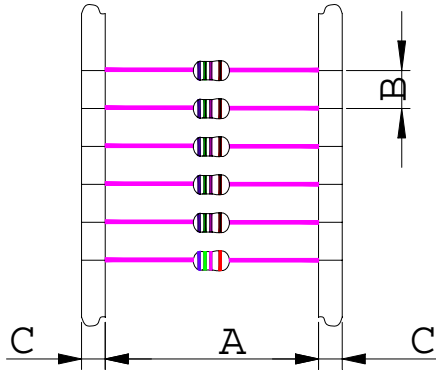
. Q. VS. FREQUENCY RESPONSE CURVE



. INDUCTANCE CHANGE VS. TEMPERATURE RESPONSE CURVE.



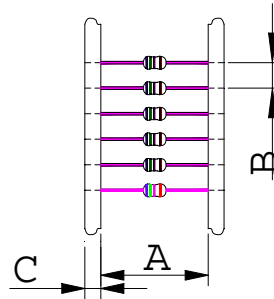
LEC24



DRAWING (A)

A	52 ±1.5
B	5 ±0.5
C	6 ±1

Dimensions in mm



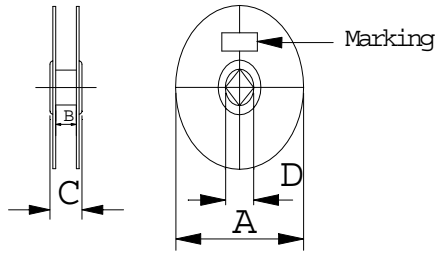
DRAWING (B)

A	26 ±1.5
B	5 ±0.5
C	6 ±1

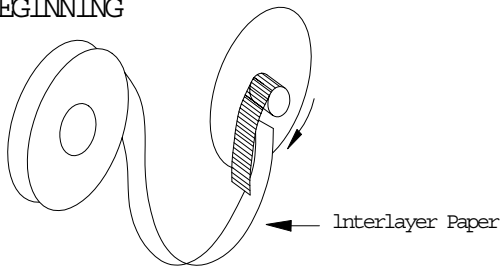
Dimensions in mm

DIMENSIONS OF REEL

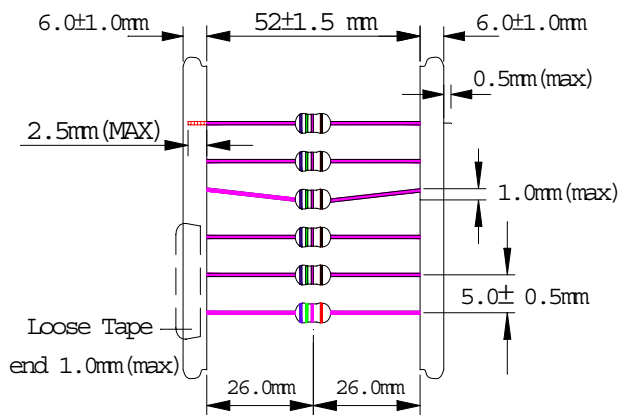
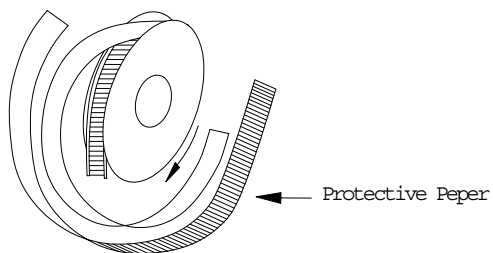
A	355.00 mm
B	70.00 mm
C	75.00 mm
D	15.00 mm



BEGINNING



END



ELECTRICAL CHARACTERISTICS & CURVE
LEC24 SERIES

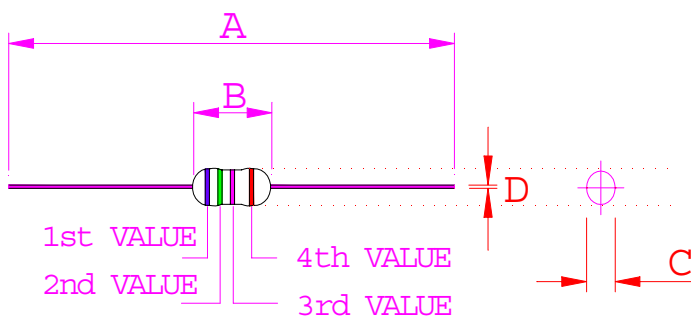
PART NO.	INDUCTANCE		Q	TEST	SRF	DCR	IDC	CLOR CODE			
	(uH)	TOL	MIN	FREQ	(MHZ)	(OHM)	(mA)	1st	2nd	3rd	4th
				(MHZ)	MIN	MAX	MAX				
LEC24-R22M-T	0.22	± 20%	40	25.20	380	0.075	1150	R	R	SIL	BK
LEC24-R27M-T	0.27	± 20%	40	25.20	360	0.08	1110	R	V	SIL	BK
LEC24-R33M-T	0.33	± 20%	40	25.20	350	0.08	1110	O	O	SIL	BK
LEC24-R39M-T	0.39	± 20%	40	25.20	320	0.09	1000	O	W	SIL	BK
LEC24-R47M-T	0.47	± 20%	40	25.20	300	0.10	1000	Y	V	SIL	BK
LEC24-R56M-T	0.56	± 20%	40	25.20	280	0.12	950	GN	BE	SIL	BK
LEC24-R68M-T	0.68	± 20%	40	25.20	250	0.12	900	BE	GY	SIL	BK
LEC24-R82M-T	0.82	± 20%	40	25.20	200	0.12	900	GY	R	SIL	BK
LEC24-1R0K-T	1.0	± 10%	40	25.20	180	0.15	815	BN	BK	GD	SIL
LEC24-1R2K-T	1.2	± 10%	40	7.96	165	0.18	740	BN	R	GD	SIL
LEC24-1R5K-T	1.5	± 10%	40	7.96	150	0.20	700	BN	GN	GD	SIL
LEC24-1R8K-T	1.8	± 10%	50	7.96	125	0.23	655	BN	GY	GD	SIL
LEC24-2R2K-T	2.2	± 10%	50	7.96	110	0.25	630	R	R	GD	SIL
LEC24-2R7K-T	2.7	± 10%	50	7.96	95	0.28	595	R	V	GD	SIL
LEC24-3R3K-T	3.3	± 10%	50	7.96	70	0.30	575	O	O	GD	SIL
LEC24-3R9K-T	3.9	± 10%	50	7.96	65	0.32	555	O	W	GD	SIL
LEC24-4R7K-T	4.7	± 10%	50	7.96	50	0.35	530	Y	V	GD	SIL
LEC24-5R6K-T	5.6	± 10%	50	7.96	40	0.40	500	GN	BE	GD	SIL
LEC24-6R8K-T	6.8	± 10%	50	7.96	30	0.45	470	BE	GY	GD	SIL
LEC24-8R2K-T	8.2	± 10%	50	7.96	28	0.56	425	GY	R	GD	SIL
LEC24-100K-T	10.0	± 10%	50	7.96	22	0.72	370	BN	BK	BK	SIL
LEC24-120K-T	12.0	± 10%	50	2.52	20	0.80	350	BN	R	BK	SIL
LEC24-150K-T	15	± 10%	50	2.52	16	0.88	335	BN	GN	BK	SIL
LEC24-180K-T	18	± 10%	50	2.52	15	1.00	315	BN	GY	BK	SIL
LEC24-220K-T	22	± 10%	50	2.52	13	1.20	285	R	R	BK	SIL
LEC24-270K-T	27	± 10%	50	2.52	11	1.35	270	R	V	BK	SIL
LEC24-330K-T	33	± 10%	50	2.52	10	1.50	255	O	O	BK	SIL
LEC24-390K-T	39	± 10%	50	2.52	9.5	1.70	240	O	W	BK	SIL
LEC24-470K-T	47	± 10%	50	2.52	8.5	2.30	205	Y	V	BK	SIL

ELECTRICAL CHARACTERISTICS & CURVE
 LEC24
 SERIES

PART NO.	INDUCTANCE		Q	TEST	SRF	DCR	IDC	CLOR CODE								
	(uH)	TOL						MIN	FREQ	(MHZ)	(OHM)	(mA)	1st	2nd	3rd	4th
									(MHZ)	MIN	MAX	MAX				
LEC24-560K-T	56	± 10%	50	2.52	7.5	2.60	195	GN	BU	BK	SIL					
LEC24-680K-T	68	± 10%	50	2.52	6.5	2.90	185	BU	GY	BK	SIL					
LEC24-820K-T	82	± 10%	50	2.52	6.0	3.20	175	GY	R	BK	SIL					
LEC24-101K-T	100	± 10%	50	2.52	5.5	3.50	165	BN	BK	BN	SIL					
LEC24-121K-T	120	± 10%	60	0.796	5.4	3.80	160	BN	R	BN	SIL					
LEC24-151K-T	150	± 10%	60	0.796	4.75	4.40	150	BN	GN	BN	SIL					
LEC24-181K-T	180	± 10%	60	0.796	4.35	5.00	140	BN	GY	BN	SIL					
LEC24-221K-T	220	± 10%	60	0.796	4.0	5.70	130	R	R	BN	SIL					
LEC24-271K-T	270	± 10%	60	0.796	3.7	6.50	120	R	V	BN	SIL					
LEC24-331K-T	330	± 10%	60	0.796	3.4	9.50	100	O	O	BN	SIL					
LEC24-391K-T	390	± 10%	60	0.796	2.8	10.5	95	O	W	BN	SIL					
LEC24-471K-T	470	± 10%	60	0.796	2.56	11.6	90	Y	V	BN	SIL					
LEC24-561K-T	560	± 10%	60	0.796	2.35	13	85	GN	BE	BN	SIL					
LEC24-681K-T	680	± 10%	60	0.796	2.0	18	75	BE	GY	BN	SIL					
LEC24-821K-T	820	± 10%	60	0.796	1.5	23	65	GY	R	BN	SIL					
LEC24-102K-T	1000	± 10%	50	0.796	1.2	26	60	BN	BK	R	SIL					

TEST INSTRUMENTS:HP 4342A Q METER

LEC24



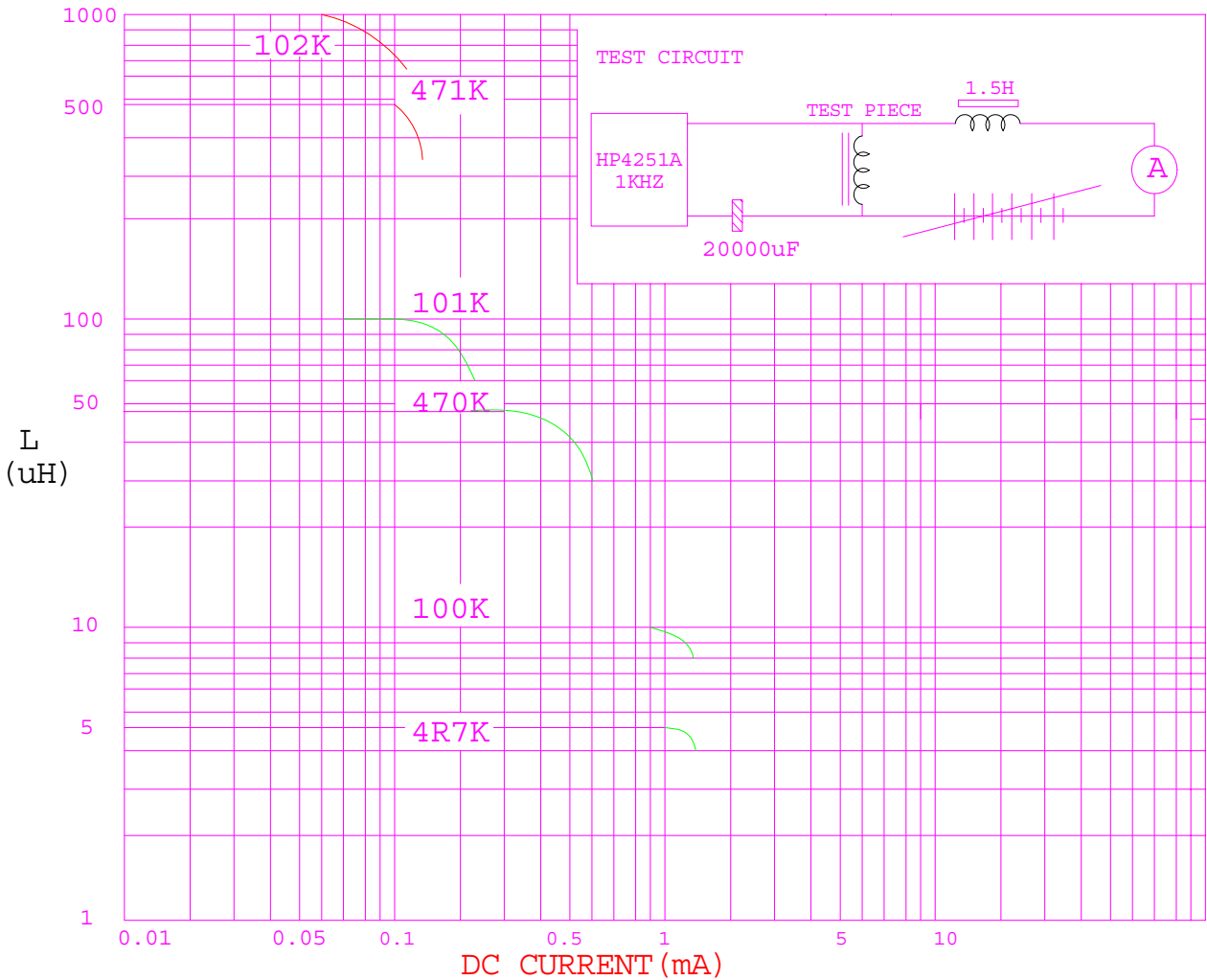
A	63 REF
B	7.5 MAX
C	0.5± 0.1
D	3.0 MAX
F	

TERMINAL STRENGTH-PULL TEST	TERMINAL SHALL NOT BE LOOSENED OR RUPTURED	A 1KG LOAD SHALL BE APPLIED TO BOTH TERMINALS IN THE AXIS DIRECTION FOR 1 MINUTE (2.5KG FOR AL 0410 SERIES)
TERMINAL BENDING STRENGTH TEST	TERMINALS SHALL NOT BE RUPTURED & COILS SHALL BE NO WINDING DISCONTINUITY	A SPECIFIED LOAD OF 0.3KG SUSPENED FROM THE TERMINAL THEN SLOWLY INCLINED THE COIL BODY SO AS TO BEND THE TERMINAL THROUGH 90°C ,AND THEN RETURN TO NORMAL POSITION THE CONSECUTIVE BENDS SHALL BE DONE IN THE OPPOSITE DIRECTION (0.5KG FOR AL 0410 SERIES)
SOLDERABILITY TEST	THE TERMINALS SHALL BE AT LEAST 90% COVERED WITH SOLDER	AFTER FLUXING INDUCTOR SHALL BE DIPPED IN A MOLTED SOLDER BATH AT 230± 5°C FOR 5 SECONDS
RESISTANCE TO SOLUENT TEST	THERE SHALL BE NO CASE DEFORMATION CHANGE IN APPEARANCE OR OBLITERATION OF MARKING	MIL-STD-202F METHOD 215D
• CLIMATIC TEST		
TEMPERATURE CHARACTERISTIC	1.INDUCTORS SHALL BE NO EVIDENCE OF ELECTRICAL AND MECHANICAL DAMAGE 2.INDUCTANCE SHALL NOT CHANGE MORE THAN ±10% 3.Q SHALL NOT CHANGE MORE THAN ±20%	-25°C -85°C
HUMIDITY TEST		1.TEMP:40±2°C 2.R.H :90-95% 3.TIME:96 ± 2 HOURS
COLD TEST		1.TEMP:-25±2°C 2.TIME:96 ± 2 HOURS
THERMAL SHOCK TEST		ROOM TEMP → -25±2°C 15 MINS → 30 MINS ROOM TEMP → 85±2°C 15 MINS → 30 MINS TOTAL:5 CYCLES
DRY HEAT TEST		1.TEMP:85±2°C 2.TIME:96 ± 2 HOURS
HIGH TEMPERATURE LOAD LIFE TEST	THERE SHALL BE NO EVIDENCE OF SHORT OR OPEN CIRCUITING	1.TEMP:85±2°C 2.TIME:1000 ± 2 HOURS 3.LOAD:ALLOWED DC CURRENT
HUMIDITY LOAD LIFE		1.TEMP:85±2°C 2.TIME:1000 ± 2 HOURS 3.LOAD:ALLOWED DC CURRENT
• NOTE: UNLESS OTHERWISE SPECIFIED ALLOW THE SPECIMEN TO STAND AT ROOM TEMPERATURE FOR 1 HOUR OR MORE BUT NOT MORE THAN 2 HOURS MEASURE THE ELECTRICAL AND MECHANICAL PERFORMANCES		

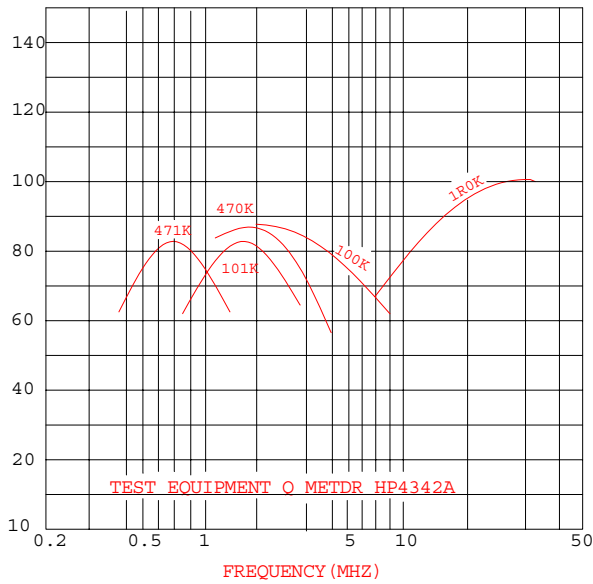
RELIABILITY TEST

TEST ITEM	SPECIFICATION	TEST CONDITION/TEST METHOD
• ELECTRICAL PERFORMANCE TEST		
INDUCTANCE L	REFER TO STANDARD ELECTRICAL CHARACTERISTIC LIST	Q-METER: <input type="checkbox"/> HP 4342A. <input type="checkbox"/> HP4194A. <input type="checkbox"/> HP4191A
Q		
SELF RESONANCE FREQUENCY SRF		IMPEDANCE ANALYZER: <input type="checkbox"/> HP4191A. <input type="checkbox"/> HP4192A
DC RESISTANCE RDC		WHEATSTONE BRIDGE: <input type="checkbox"/> YEW-2755 DIGITAL MULTIMETER: <input type="checkbox"/> HP3478A
RATED CURRENT IDC		APPLIED THE CURRENT TO COILS THE INDUCTANCE CHANGE SHALL BE LESS THAN 10% TO INITIAL VALUE & TEMPERATURE RISE SHALL NOT BE MORE THAN 20°C
TEMPERATURE RISE TEST	20°C MAX	1. APPLIED THE ALLOWED DC CURRENT FOR 10 MINUTES 2. TEMPERATURE MEASURE BY DIGITAL SURFACE THERMOMETER
OVER LOAD TEST	AFTER TEST INDUCTORS SHALL BE NO EVIDENCE OF ELECTRICAL AND MECHANICAL DAMAGE	APPLIED 2 TIMES OF RATED ALLOWED DC CURRENT TO INDUCTOR FOR A PERIOD OF 5 MINUTES
WITHSTANDING VOLTAGE TEST	AFTER TEST INDUCTORS SHALL BE NO EVIDENCE OF ELECTRICAL AND MECHANICAL DAMAGE	AC VOLTAGE OF 250V/AC APPLIED BETWEEN INDUCTORS TERMINAL AND COATING FOR 5 SECONDS
INSULATION RESISTANCE TEST	1000 MOHM MIN	100 V/DC APPLIED BETWEEN INDUCTOR TERMINAL AND COATING
◦ MECHANICAL PERFORMANCE TEST		
VIBRATION TEST (LOW FREQUENCY)	1. INDUCTORS SHALL BE NO EVIDENCE OF ELECTRICAL AND MECHANICAL DAMAGE 2. INDUCTANCE SHALL NOT CHANGE MORE THAN ±5% 3. Q SHALL NOT CHANGE MORE THAN ±20%	1. AMPLITUDE: 1.5m/m 2. FREQUENCY: 10-55-10 HZ/1MIN 3. DIRECTION: X.Y.Z 4. DURATION: 2 HRS/X.Y.Z
SHOCK TEST		INDUCTORS SHALL BE DROPPED 10 TIMES FROM A HEIGHT OF 1m ONTO 3cm WOODEN BOARD
RESISTANCE TO SOLEDERING HEAT		TEMP: 250±5°C TIME: 10±1.0 SEC

• **INDUCTANCE VS DC SUPERPOSITION RESPONSE CURVE**



.Q.VS.FREQUENCY RESPONSE CURVE



.INDUCTANCE CHANGE VS.TEMPERATURE RESPONSE CURVE.

