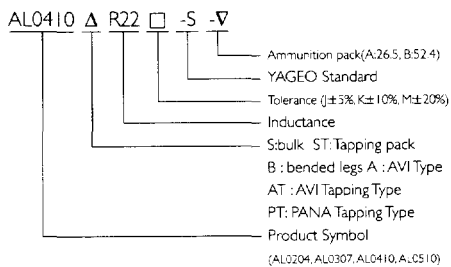


# CHOKE COILS AL TYPE

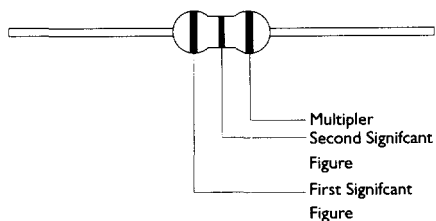
# AL TYPE Series



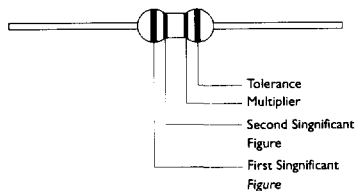
## PRODUCT IDENTIFICATION



## COLOR CODE AL0204 SERIES



## COLOR CODE AL0307/AL0410/ AL0510 SERIES



## FEATURES

- Design to be Compact, Small and Light-Weight
- Wide Range of Inductance
- Contribute to be High Q and Self-Resonant Frequencies
- Tapping Type That is Convenient for Automatic Insertion
- Coating Epoxy Resin That Ensure The Humidity Resistance to be Long Life

## APPLICATIONS

For VCRs, Color TVs, CRTs, Stereo Car Radios and Radio Transceivers, Telephone Answering, Disk Drivers, Personal Computers and Industrial Electronics Products, etc.

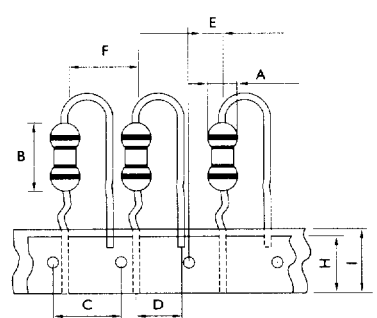
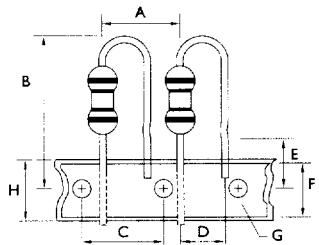
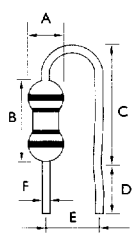
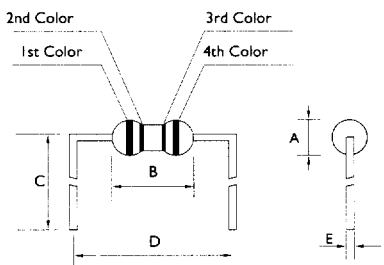
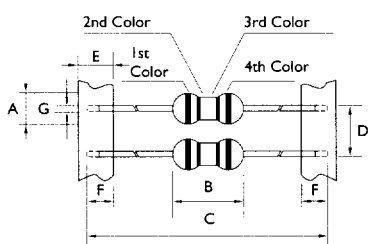
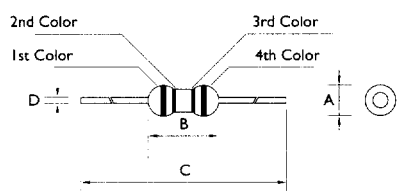
## TEST INSTRUMENTS

- LQ : HP 4291A RF Impedance Analyzer
- SRF : HP 4291A RF Impedance Analyzer
- RDC : Milliohm Meter HP-4338B
- IDC : HP 4261A Digital LCR Meter

## THE NOMINAL INDUCTANCE IS MARKED BY A COLOR CODE AS LISTED IN TABLE BELOW

COLOR	NOMINAL INDUCTANCE ( $\mu$ H)			TOLERANCE
	FIRST FIGURE	SECOND FIGURE	MAGNIFICATION	
Black	0		1	$\pm$ 20%
Brown	1		10	-
Red	2		100	-
Orange	3		1000	-
Yellow	4		-	-
Green	5		-	-
Blue	6		-	-
Purple	7		-	-
Gray	8		-	-
White	9		-	-
Gold	-		0.1	$\pm$ 5%
Silver	-		0.01	$\pm$ 10%

Dimensions : mm



	<b>AL0204 S</b>	<b>AL0307 S</b>	<b>AL0410 S</b>	<b>AL0510 S</b>
A	2.3 <sup>+0</sup>	3 <sup>+0</sup>	4 <sup>-0</sup>	5 <sup>+0</sup>
B	4 <sup>+0</sup>	7 <sup>+0</sup>	10.5 <sup>-0</sup>	10.5 <sup>+0</sup>
C			62±3	
D			10±1	

	<b>AL0204 ST</b>	<b>AL0307 ST</b>	<b>AL0410 ST</b>	<b>AL0510ST</b>
A	2.3 <sup>+0</sup>	3 <sup>+0</sup>	4 <sup>+0</sup>	5 <sup>+0</sup>
B	4 <sup>+0</sup>	7 <sup>+0</sup>	10.5 <sup>+0</sup>	10.5 <sup>+0</sup>
C			52.4±0.5	
D			5±0.5	
E			6±1	
F			3.2 <sup>-0</sup>	
G		0.5Ø		0.65Ø

	<b>AL0204 B</b>	<b>AL0307 B</b>	<b>AL0410 B</b>	<b>AL0510 B</b>
A	2.3 <sup>-0</sup>	3 <sup>-0</sup>	4 <sup>+0</sup>	5 <sup>-0</sup>
B	4 <sup>+0</sup>	7 <sup>-0</sup>	10.5 <sup>+0</sup>	10.5 <sup>+0</sup>
C			6±1	
D			10±1	
E		0.5Ø		0.65Ø

	<b>AL0204 A</b>	<b>AL0307 A</b>	<b>AL0410 A</b>	<b>AL0510 A</b>
A	2.3 <sup>+0</sup>	3 <sup>+0</sup>	4 <sup>+0</sup>	5 <sup>+0</sup>
B	4 <sup>+0</sup>	7 <sup>+0</sup>	10.5 <sup>-0</sup>	10.5 <sup>+0</sup>
C			14 <sup>+0</sup>	
D			6±1	
E			5±1.5	
F		0.5Ø		0.65Ø

	<b>AL0204 AT</b>	<b>AL0307 AT</b>	<b>AL0410 AT</b>	<b>AL0510 AT</b>
A			12.7±1	
B			32 <sup>+0</sup>	
C			12.7±0.3	
D			5 <sup>+0.8</sup> <sub>-0.2</sub>	
E			16±0.5	
F			12.5 <sup>-0</sup>	
G			4±0.3	

	<b>AL0204 PT</b>	<b>AL0307 PT</b>	<b>AL0410 PT</b>	<b>AL0510 PT</b>
A	2.3 <sup>+0</sup>	3 <sup>+0</sup>	4 <sup>-0</sup>	5 <sup>+0</sup>
B	4 <sup>-0</sup>	7 <sup>+0</sup>	10.5 <sup>+0</sup>	10.5 <sup>+0</sup>
C			12.7±0.3	
D			5 <sup>+0.8</sup> <sub>-0.2</sub>	
E			5.85±1.0	
F			12.7±1.0	
G			20.0±1.0	
H			13.0	
I			18.0 <sup>+1.0</sup> <sub>-0.5</sub>	



## ELECTRICAL PARAMETERS : AL0204 SERIES

ITEM AL0204 SERIES	INDUCTANCE L( $\mu$ H)	TEST FREQ. (MHz)	STANDARD SPEC.			
			Q Min.	S.R.F. Min. (MHz)	D.C. RESISTANCE Max.( $\Omega$ )	IDC (mA)
AL0204 $\Delta$ R22 <input type="checkbox"/> -S- $\nabla$	0.22	25.2	35	150	0.40	400
AL0204 $\Delta$ R27 <input type="checkbox"/> -S- $\nabla$	0.27	25.2	35	150	0.43	380
AL0204 $\Delta$ R33 <input type="checkbox"/> -S- $\nabla$	0.33	25.2	35	150	0.48	370
AL0204 $\Delta$ R39 <input type="checkbox"/> -S- $\nabla$	0.39	25.2	35	150	0.51	350
AL0204 $\Delta$ R47 <input type="checkbox"/> -S- $\nabla$	0.47	25.2	35	150	0.56	330
AL0204 $\Delta$ R56 <input type="checkbox"/> -S- $\nabla$	0.56	25.2	35	150	0.61	320
AL0204 $\Delta$ R68 <input type="checkbox"/> -S- $\nabla$	0.68	25.2	35	150	0.67	310
AL0204 $\Delta$ R82 <input type="checkbox"/> -S- $\nabla$	0.82	25.2	35	150	0.74	290
AL0204 $\Delta$ 1R0 <input type="checkbox"/> -S- $\nabla$	1.00	25.2	35	120	0.80	270
AL0204 $\Delta$ 1R2 <input type="checkbox"/> -S- $\nabla$	1.20	7.96	40	110	0.90	260
AL0204 $\Delta$ 1R5 <input type="checkbox"/> -S- $\nabla$	1.50	7.96	40	80	1.0	250
AL0204 $\Delta$ 1R8 <input type="checkbox"/> -S- $\nabla$	1.80	7.96	40	60	1.1	240
AL0204 $\Delta$ 2R2 <input type="checkbox"/> -S- $\nabla$	2.20	7.96	40	45	1.2	230
AL0204 $\Delta$ 2R7 <input type="checkbox"/> -S- $\nabla$	2.70	7.96	40	40	1.3	220
AL0204 $\Delta$ 3R3 <input type="checkbox"/> -S- $\nabla$	3.30	7.96	40	38	1.4	210
AL0204 $\Delta$ 3R9 <input type="checkbox"/> -S- $\nabla$	3.90	7.96	40	35	1.6	200
AL0204 $\Delta$ 4R7 <input type="checkbox"/> -S- $\nabla$	4.70	7.96	40	32	1.7	190
AL0204 $\Delta$ 5R6 <input type="checkbox"/> -S- $\nabla$	5.60	7.96	40	30	1.9	180
AL0204 $\Delta$ 6R8 <input type="checkbox"/> -S- $\nabla$	6.80	7.96	40	28	2.0	175
AL0204 $\Delta$ 8R2 <input type="checkbox"/> -S- $\nabla$	8.20	7.96	40	26	2.2	165
AL0204 $\Delta$ 100 <input type="checkbox"/> -S- $\nabla$	10	7.96	40	24	2.5	160
AL0204 $\Delta$ 120 <input type="checkbox"/> -S- $\nabla$	12	2.52	40	22	2.5	150
AL0204 $\Delta$ 150 <input type="checkbox"/> -S- $\nabla$	15	2.52	40	20	2.8	145
AL0204 $\Delta$ 180 <input type="checkbox"/> -S- $\nabla$	18	2.52	40	18	3.1	140
AL0204 $\Delta$ 220 <input type="checkbox"/> -S- $\nabla$	22	2.52	40	17	3.4	130
AL0204 $\Delta$ 270 <input type="checkbox"/> -S- $\nabla$	27	2.52	40	16	4.3	80
AL0204 $\Delta$ 330 <input type="checkbox"/> -S- $\nabla$	33	2.52	40	14	4.7	76
AL0204 $\Delta$ 390 <input type="checkbox"/> -S- $\nabla$	39	2.52	40	13	5.2	74
AL0204 $\Delta$ 470 <input type="checkbox"/> -S- $\nabla$	47	2.52	40	12	5.8	70
AL0204 $\Delta$ 560 <input type="checkbox"/> -S- $\nabla$	56	2.52	40	11	6.4	68
AL0204 $\Delta$ 680 <input type="checkbox"/> -S- $\nabla$	68	2.52	40	10	7.2	64
AL0204 $\Delta$ 820 <input type="checkbox"/> -S- $\nabla$	82	2.52	40	9.5	11	46
AL0204 $\Delta$ 101 <input type="checkbox"/> -S- $\nabla$	100	2.52	40	9.0	12	44
AL0204 $\Delta$ 121 <input type="checkbox"/> -S- $\nabla$	120	0.796	40	8.0	13	42
AL0204 $\Delta$ 151 <input type="checkbox"/> -S- $\nabla$	150	0.796	40	6.0	16	39
AL0204 $\Delta$ 181 <input type="checkbox"/> -S- $\nabla$	180	0.796	40	5.5	18	37
AL0204 $\Delta$ 221 <input type="checkbox"/> -S- $\nabla$	220	0.796	40	5.0	20	35

$\Delta$  : S : Bulk ST : Tapping Pack B : Bended Legs A : AVI Type AT : AVI Tapping Type PT : PANA Tapping Type

: Tolerance (K :  $\pm 10\%$  M :  $\pm 20\%$ )

$\nabla$  : Ammunition Pack (A : 26.5 B : 52.4)

## ELECTRICAL PARAMETERS : AL0307 SERIES

ITEM AL0307 SERIES	INDUCTANCE L( $\mu$ H)	TEST FREQ. (MHz)	STANDARD SPEC.			
			Q Min.	S.R.F. Min. (MHz)	D.C. RESISTANCE Max.( $\Omega$ )	IDC (mA)
AL0307 $\Delta$ R22 $\square$ -S- $\nabla$	0.22	25.2	45	150	0.20	400
AL0307 $\Delta$ R27 $\square$ -S- $\nabla$	0.27	25.2	45	150	0.22	380
AL0307 $\Delta$ R33 $\square$ -S- $\nabla$	0.33	25.2	45	150	0.24	370
AL0307 $\Delta$ R39 $\square$ -S- $\nabla$	0.39	25.2	50	150	0.26	350
AL0307 $\Delta$ R47 $\square$ -S- $\nabla$	0.47	25.2	45	150	0.28	330
AL0307 $\Delta$ R56 $\square$ -S- $\nabla$	0.56	25.2	50	150	0.31	320
AL0307 $\Delta$ R68 $\square$ -S- $\nabla$	0.68	25.2	50	150	0.34	310
AL0307 $\Delta$ R82 $\square$ -S- $\nabla$	0.82	25.2	55	150	0.37	290
AL0307 $\Delta$ 1R0 $\square$ -S- $\nabla$	1.00	25.2	60	150	0.40	270
AL0307 $\Delta$ 1R2 $\square$ -S- $\nabla$	1.20	7.96	45	140	0.45	260
AL0307 $\Delta$ 1R5 $\square$ -S- $\nabla$	1.50	7.96	50	131	0.50	250
AL0307 $\Delta$ 1R8 $\square$ -S- $\nabla$	1.80	7.96	45	121	0.55	240
AL0307 $\Delta$ 2R2 $\square$ -S- $\nabla$	2.20	7.96	40	100	0.60	230
AL0307 $\Delta$ 2R7 $\square$ -S- $\nabla$	2.70	7.96	55	95	0.65	220
AL0307 $\Delta$ 3R3 $\square$ -S- $\nabla$	3.30	7.96	40	90	0.75	210
AL0307 $\Delta$ 3R9 $\square$ -S- $\nabla$	3.90	7.96	50	60	0.85	200
AL0307 $\Delta$ 4R7 $\square$ -S- $\nabla$	4.70	7.96	55	55	0.90	190
AL0307 $\Delta$ 5R6 $\square$ -S- $\nabla$	5.60	7.96	50	45	0.95	180
AL0307 $\Delta$ 6R8 $\square$ -S- $\nabla$	6.80	7.96	45	30	1.10	175
AL0307 $\Delta$ 8R2 $\square$ -S- $\nabla$	8.20	7.96	45	25	1.20	165
AL0307 $\Delta$ 100 $\square$ -S- $\nabla$	10	7.96	45	21	1.30	160
AL0307 $\Delta$ 120 $\square$ -S- $\nabla$	12	2.52	50	18	1.50	150
AL0307 $\Delta$ 150 $\square$ -S- $\nabla$	15	2.52	50	16	1.70	145
AL0307 $\Delta$ 180 $\square$ -S- $\nabla$	18	2.52	40	13	1.80	140
AL0307 $\Delta$ 220 $\square$ -S- $\nabla$	22	2.52	45	10	2.00	130
AL0307 $\Delta$ 270 $\square$ -S- $\nabla$	27	2.52	50	9	2.40	125
AL0307 $\Delta$ 330 $\square$ -S- $\nabla$	33	2.52	50	8	2.80	120
AL0307 $\Delta$ 390 $\square$ -S- $\nabla$	39	2.52	45	7	2.70	115
AL0307 $\Delta$ 470 $\square$ -S- $\nabla$	47	2.52	50	7	3.00	110
AL0307 $\Delta$ 560 $\square$ -S- $\nabla$	56	2.52	50	6.5	3.30	105
AL0307 $\Delta$ 680 $\square$ -S- $\nabla$	68	2.52	45	6.0	3.80	100
AL0307 $\Delta$ 820 $\square$ -S- $\nabla$	82	2.52	50	5.3	4.50	95
AL0307 $\Delta$ 101 $\square$ -S- $\nabla$	100	2.52	45	4.8	5.00	90
AL0307 $\Delta$ 121 $\square$ -S- $\nabla$	120	0.796	40	3.8	6.00	90
AL0307 $\Delta$ 151 $\square$ -S- $\nabla$	150	0.796	40	3.5	7.00	85
AL0307 $\Delta$ 181 $\square$ -S- $\nabla$	180	0.796	40	3.5	8.00	80
AL0307 $\Delta$ 221 $\square$ -S- $\nabla$	220	0.796	40	3.0	9.00	75
AL0307 $\Delta$ 271 $\square$ -S- $\nabla$	270	0.796	40	2.8	19.00	65
AL0307 $\Delta$ 331 $\square$ -S- $\nabla$	330	0.796	40	2.6	20.00	60
AL0307 $\Delta$ 391 $\square$ -S- $\nabla$	390	0.796	40	2.4	22.00	55
AL0307 $\Delta$ 471 $\square$ -S- $\nabla$	470	0.796	40	2.3	24.00	55
AL0307 $\Delta$ 561 $\square$ -S- $\nabla$	560	0.796	40	2.1	26.00	50
AL0307 $\Delta$ 681 $\square$ -S- $\nabla$	680	0.796	40	1.95	28.00	45
AL0307 $\Delta$ 821 $\square$ -S- $\nabla$	820	0.796	40	1.85	30.00	40
AL0307 $\Delta$ 102 $\square$ -S- $\nabla$	1000	0.796	40	1.40	33.00	40

$\Delta$  : S : Bulk ST : Tapping Pack B : Bended Legs A : AVI Type AT : AVI Tapping Type PT : PANA Tapping Type

$\square$  : Tolerance (K :  $\pm 10\%$  M :  $\pm 20\%$ )

$\nabla$  : Ammunition Pack (A : 26.5 B : 52.4)



## ELECTRICAL PARAMETERS : AC0410 SERIES

ITEM PART NUMBER AL0410 SERIES	INDUCTANCE L(μH)	TEST FREQ. (MHZ)	STANDARD SPEC.			
			Q Min.	S.R.F. Min. (MHz)	D.C. RESISTANCE Max.(Ω)	IDC (mA)
AL0410 Δ R22 □ -S- ▽	0.22	25.2	50	300	0.12	1400
AL0410 Δ R27 □ -S- ▽	0.27	25.2	50	260	0.13	1320
AL0410 Δ R33 □ -S- ▽	0.33	25.2	55	250	0.14	1280
AL0410 Δ R39 □ -S- ▽	0.39	25.2	55	230	0.15	1200
AL0410 Δ R47 □ -S- ▽	0.47	25.2	50	220	0.17	1150
AL0410 Δ R56 □ -S- ▽	0.56	25.2	50	200	0.18	110
AL0410 Δ R68 □ -S- ▽	0.68	25.2	55	190	0.20	1030
AL0410 Δ R82 □ -S- ▽	0.82	25.2	55	172	0.21	980
AL0410 Δ 1R0 □ -S- ▽	1.00	25.2	45	157	0.21	920
AL0410 Δ 1R2 □ -S- ▽	1.20	7.96	50	144	0.22	880
AL0410 Δ 1R5 □ -S- ▽	1.50	7.96	50	131	0.23	830
AL0410 Δ 1R8 □ -S- ▽	1.80	7.96	55	121	0.28	790
AL0410 Δ 2R2 □ -S- ▽	2.20	7.96	55	110	0.28	750
AL0410 Δ 2R7 □ -S- ▽	2.70	7.96	60	100	0.30	720
AL0410 Δ 3R3 □ -S- ▽	3.30	7.96	65	94	0.34	670
AL0410 Δ 3R9 □ -S- ▽	3.90	7.96	65	65	0.37	640
AL0410 Δ 4R7 □ -S- ▽	4.70	7.96	70	56	0.39	620
AL0410 Δ 5R6 □ -S- ▽	5.60	7.96	70	50	0.43	590
AL0410 Δ 6R8 □ -S- ▽	6.80	7.96	75	40	0.49	550
AL0410 Δ 8R2 □ -S- ▽	8.20	7.96	80	35	0.55	530
AL0410 Δ 100 □ -S- ▽	10	7.96	65	30	0.63	500
AL0410 Δ 120 □ -S- ▽	12	2.52	55	25	0.65	480
AL0410 Δ 150 □ -S- ▽	15	2.52	55	20	0.81	460
AL0410 Δ 180 □ -S- ▽	18	2.52	50	14	0.82	430
AL0410 Δ 220 □ -S- ▽	22	2.52	50	9	0.95	410
AL0410 Δ 270 □ -S- ▽	27	2.52	45	7	1.05	390
AL0410 Δ 330 □ -S- ▽	33	2.52	45	6	1.05	370
AL0410 Δ 390 □ -S- ▽	39	2.52	45	6	1.10	350
AL0410 Δ 470 □ -S- ▽	47	2.52	40	6	1.31	340
AL0410 Δ 560 □ -S- ▽	56	2.52	40	5.5	1.38	320
AL0410 Δ 680 □ -S- ▽	68	2.52	40	5.0	1.62	305
AL0410 Δ 820 □ -S- ▽	82	2.52	35	5.0	1.71	290
AL0410 Δ 101 □ -S- ▽	100	2.52	30	4.5	2.10	275
AL0410 Δ 121 □ -S- ▽	120	0.796	55	3.5	3.10	185
AL0410 Δ 151 □ -S- ▽	150	0.796	55	3.0	3.45	175
AL0410 Δ 181 □ -S- ▽	180	0.796	55	2.8	4.10	165
AL0410 Δ 221 □ -S- ▽	220	0.796	60	2.5	4.54	155
AL0410 Δ 271 □ -S- ▽	270	0.796	65	2.3	5.15	145
AL0410 Δ 331 □ -S- ▽	330	0.796	60	2.0	6.40	137
AL0410 Δ 391 □ -S- ▽	390	0.796	65	2.0	7.15	133

Δ : S : Bulk ST : Tapping Pack B : Bended Legs A : AVI Type AT : AVI Tapping Type PT : PANA Tapping Type

□ : Tolerance (K : ±10% M : ±20%)

▽ : Ammunition Pack (A : 26.5 B : 52.4)

## ELECTRICAL PARAMETERS : AL 0510 SERIES

PART NUMBER AL0510 SERIES	INDUCTANCE (mH)	TEST FREQ. FOR INDUCTANCE	Q (min)	TEST FREQ. FOR Q (MHz)	D.C. RESISTANCE Max. ( $\Omega$ )	IDC (mA)
AL0510 $\Delta$ -122 <input type="checkbox"/> -S- $\nabla$	1.20mH	1.0	60	252	14	120
AL0510 $\Delta$ -152 <input type="checkbox"/> -S- $\nabla$	1.50mH	1.0	60	252	16	120
AL0510 $\Delta$ -182 <input type="checkbox"/> -S- $\nabla$	1.80mH	1.0	60	252	18	120
AL0510 $\Delta$ -222 <input type="checkbox"/> -S- $\nabla$	2.20mH	1.0	60	252	27	120
AL0510 $\Delta$ -272 <input type="checkbox"/> -S- $\nabla$	2.70mH	1.0	60	252	39	60
AL0510 $\Delta$ -332 <input type="checkbox"/> -S- $\nabla$	3.30mH	1.0	50	252	50	60
AL0510 $\Delta$ -392 <input type="checkbox"/> -S- $\nabla$	3.90mH	1.0	50	252	53	60
AL0510 $\Delta$ -472 <input type="checkbox"/> -S- $\nabla$	4.70mH	1.0	50	252	60	60
AL0510 $\Delta$ -562 <input type="checkbox"/> -S- $\nabla$	5.60mH	1.0	50	252	64	60
AL0510 $\Delta$ -682 <input type="checkbox"/> -S- $\nabla$	6.80mH	1.0	50	252	72	60
AL0510 $\Delta$ -822 <input type="checkbox"/> -S- $\nabla$	8.20mH	1.0	30	252	80	60
AL0510 $\Delta$ -103 <input type="checkbox"/> -S- $\nabla$	10.00mH	1.0	25	79.6	130	30
AL0510 $\Delta$ -123 <input type="checkbox"/> -S- $\nabla$	12.00mH	1.0	25	79.6	140	60
AL0510 $\Delta$ -153 <input type="checkbox"/> -S- $\nabla$	15.00mH	1.0	25	79.6	160	30
AL0510 $\Delta$ -183 <input type="checkbox"/> -S- $\nabla$	18.00mH	1.0	25	79.6	180	30
AL0510 $\Delta$ -223 <input type="checkbox"/> -S- $\nabla$	22.00mH	1.0	20	79.6	330	15
AL0510 $\Delta$ -253 <input type="checkbox"/> -S- $\nabla$	25.00mH	1.0	20	79.6	350	15
AL0510 $\Delta$ -273 <input type="checkbox"/> -S- $\nabla$	27.00mH	1.0	20	79.6	370	15
AL0510 $\Delta$ -303 <input type="checkbox"/> -S- $\nabla$	30.00mH	1.0	20	79.6	390	15
AL0510 $\Delta$ -333 <input type="checkbox"/> -S- $\nabla$	30.00mH	1.0	20	79.6	420	15

$\Delta$  : S : Bulk ST : Tapping Pack B : Bended Legs A : AVI Type AT : AVI Tapping Type PT : PANA Tapping Type

: Tolerance (K :  $\pm 10\%$  M :  $\pm 20\%$ )

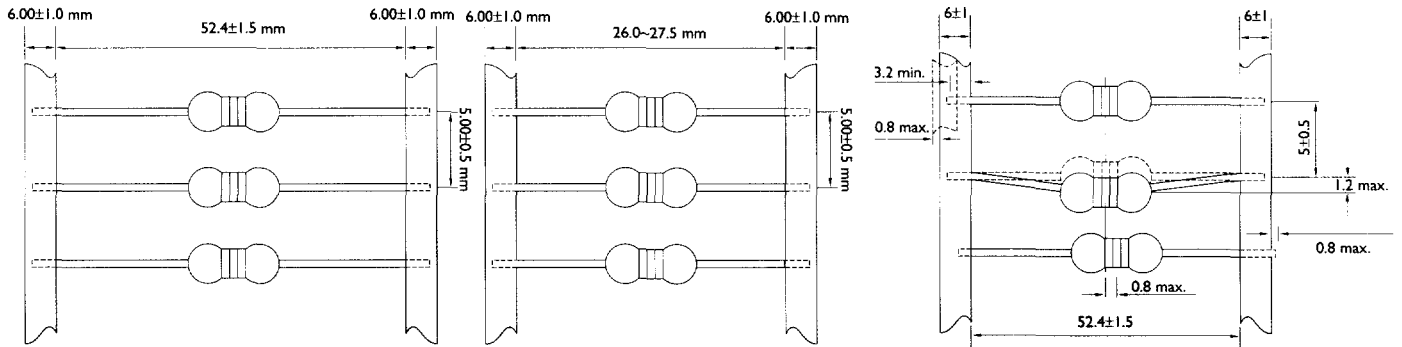
$\nabla$  : Ammunition Pack (A : 26.5 B : 52.4)



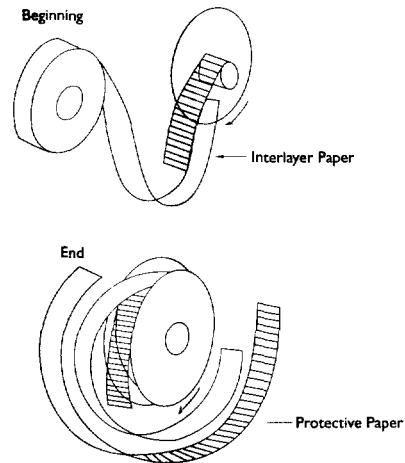
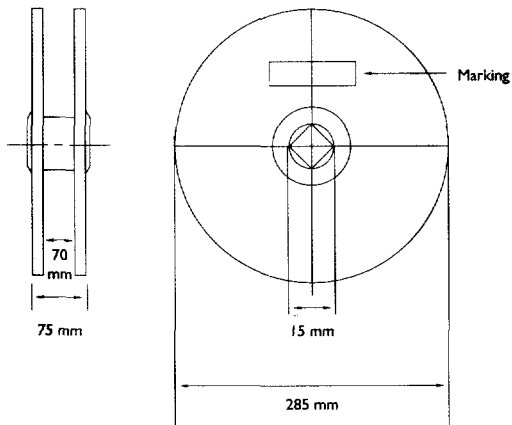
## PACK

Dimensions : mm

### DIMENSIONS OF TAPE



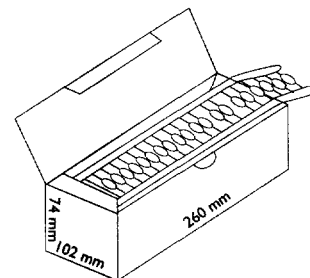
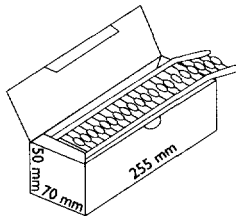
### DIMENSIONS OF REEL



### DIMENSIONS OF AMMUNITION PACK

-A (for inner tape :  $26.5_{-0.5}^{+1}$  mm width)

-B (for inner tape :  $52.4 \pm 1.5$  mm width)



## REEL PACKING

PART NO.	QTY PER REEL	APPROX. GW/R & BOX	SIZE LxWxH (mm)	QTY CARTON	APPROX. NW	APPROX. GW
0204 SERIES	5000 PCS	0.8Kg	430x350x340	25000PCS	4.35Kg	5.35kg
0307 SERIES	5000PCS	1.6Kg	430x350x340	25000 PCS	8.35Kg	9.35Kg
0410 SERIES	2500 PCS	2.8Kg	360x310x600	20000 PCS	14.35 Kg	15.35Kg
0510 SERIES	4000 PCS	2.6Kg	360x310x600	20000 PCS	13.35Kg	14.35Kg

## AMMUNITION PACKING

PART NO.	QTY PER AMMO.	APPROX. GW/A & BOX	SIZE LxWxH (mm)	QTY CARTON	APPROX. NW	APPROX. GW
0204 SERIES	2500 PCS	0.7Kg	380x340x290	60000 PCS	7Kg	7.8Kg
0307 SERIES	2500 PCS	0.8Kg	380x340x290	60000 PCS	8Kg	8.8Kg
0410 SERIES	2500 PCS	0.9Kg	380x340x290	30000 PCS	9Kg	9.8Kg
0510 SERIES	2000 PCS	1.0Kg	380x240x290	20000 PCS	10Kg	10.8Kg

## IN BULKS

PART NO.	QTY PER BAG	APPROX. GW/BAG
0204 SERIES	500 PCS	0.05Kg
0307 SERIES	500 PCS	0.10Kg
0410 SERIES	500 PCS	0.20Kg
0510 SERIES	500 PCS	0.30Kg