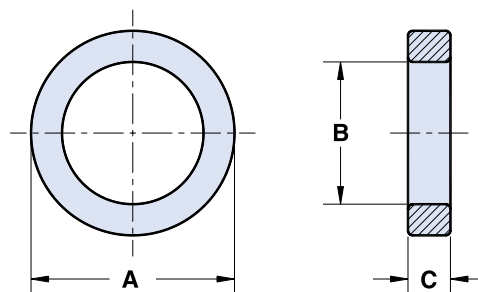


# Toroids

The ring configuration provides the ultimate in the utilization of the ferrite material properties. Power input filters, ground-fault interrupters, common mode filters, and a variety of pulse and matching transformers are only a few of the applications for this core type.

- All toroidal cores are supplied burnished to break the sharp edges.
- Toroidal cores in 43 material are only recommended for common-mode inductor applications.
- Toroids are tested for  $A_L$  values at 10 kHz and <10 gauss.
- Toroids with an outside diameter of **9.5mm (.375")** or larger can be supplied with a uniform coating of a white thermo-set plastic coating. This coating will increase the "A" and "C" dimensions and decrease the "B" dimension a maximum of **.25mm (.010")**. The 9<sup>th</sup> digit of the thermo-set plastic coated toroid part number is a "2".
- Thermo-set plastic coated parts can withstand a minimum breakdown voltage of 1000Vrms, uniformly applied across the "C" dimension of the core.
- Toroids with a diameter of **9.5mm (.375")** or smaller can be supplied Parylene C coated. This coating will increase the "A" and "C" dimensions and decrease the "B" dimension a maximum of **.038mm (.0015")**. The 9<sup>th</sup> digit of the Parylene coated toroid part number is a "1". See page 159 for material characteristics of Parylene C.
- For any toroid requirement not listed in the catalog, please contact our customer service group for availability and pricing.



**Dimensions** (Bold numbers are in millimeters, light numbers are nominal in inches.)

Part Number**	A	B	C*	Wt (g)	$\Sigma l/A(\text{cm}^{-1})$	$\ell_e(\text{cm})$	$A_e(\text{cm}^2)$	$V_e(\text{cm}^3)$	$A_L(\text{nH})$ $\pm 20\%$
<b>5943000801</b>	<b>3.95±0.15</b> .155	<b>2.15+0.15</b> .088	<b>1.35 - 0.15</b> .050	.05	87.6	0.92	0.011	0.0097	96 Min.
5977000801	<b>3.95±0.15</b> .155	<b>2.15+0.15</b> .088	<b>1.35 - 0.15</b> .050	.05	87.6	0.92	0.011	0.0097	285
<b>5978000801</b>	<b>3.95±0.15</b> .155	<b>2.15+0.15</b> .088	<b>1.35 - 0.15</b> .050	.05	87.6	0.92	0.011	0.0097	335
<b>5975000801</b>	<b>3.95±0.15</b> .155	<b>2.15+0.15</b> .088	<b>1.35 - 0.15</b> .050	.05	87.6	0.92	0.011	0.0097	715
<b>5976000801</b>	<b>3.95±0.15</b> .155	<b>2.15+0.15</b> .088	<b>1.35 - 0.15</b> .050	.05	87.6	0.92	0.011	0.0097	1430±30%
<b>5943002101</b>	<b>4.95 - 0.25</b> .190	<b>2.2+0.15</b> .090	<b>1.35 - 0.15</b> .050	.09	69.2	1.04	0.015	0.0157	128 Min.
5977002101	<b>4.95 - 0.25</b> .190	<b>2.2+0.15</b> .090	<b>1.35 - 0.15</b> .050	.09	69.2	1.04	0.015	0.0157	360
<b>5978002101</b>	<b>4.95 - 0.25</b> .190	<b>2.2+0.15</b> .090	<b>1.35 - 0.15</b> .050	.09	69.2	1.04	0.015	0.0157	440
<b>5975002101</b>	<b>4.95 - 0.25</b> .190	<b>2.2+0.15</b> .090	<b>1.35 - 0.15</b> .050	.09	69.2	1.04	0.015	0.0157	900
<b>5976002101</b>	<b>4.95 - 0.25</b> .190	<b>2.2+0.15</b> .090	<b>1.35 - 0.15</b> .050	.09	69.2	1.04	0.015	0.0157	1800±30%

\* This dimension may be modified to suit specific applications.

\*\* Bold part numbers designate preferred parts.

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(888) 324-7748 Note: (914) Area Code has changed to (845).

# Toroids

Symbols	Definitions
$\Sigma l/A$	Core constant
$l_e$	Effective path length
$A_e$	Effective cross-sectional area
$V_e$	Effective core volume
$A_L$	Inductance factor ( $\frac{l_e}{N^2}$ )

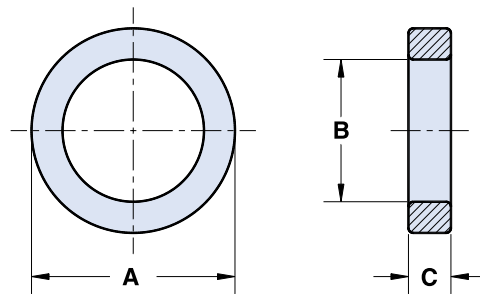
**Dimensions** (Bold numbers are in millimeters, light numbers are nominal in inches.)

Part Number**	A	B	C*	Wt (g)	$\Sigma l/A(\text{cm}^{-1})$	$l_e$ (cm)	$A_e(\text{cm}^2)$	$V_e(\text{cm}^3)$	$A_L(\text{nH})$ $\pm 20\%$
<b>5961000101</b>	<b>5.95 - 0.25</b> .230	<b>3.05±0.1</b> .120	<b>1.65 - 0.25</b> .060	.14	63.8	1.30	0.020	0.027	25
<b>5943000101</b>	<b>5.95 - 0.25</b> .230	<b>3.05±0.1</b> .120	<b>1.65 - 0.25</b> .060	.14	63.8	1.30	0.020	0.027	132 Min.
5977000101	<b>5.95 - 0.25</b> .230	<b>3.05±0.1</b> .120	<b>1.65 - 0.25</b> .060	.14	63.8	1.30	0.020	0.027	390
<b>5978000101</b>	<b>5.95 - 0.25</b> .230	<b>3.05±0.1</b> .120	<b>1.65 - 0.25</b> .060	.14	63.8	1.30	0.020	0.027	455
<b>5975000101</b>	<b>5.95 - 0.25</b> .230	<b>3.05±0.1</b> .120	<b>1.65 - 0.25</b> .060	.14	63.8	1.30	0.020	0.027	975
<b>5976000101</b>	<b>5.95 - 0.25</b> .230	<b>3.05±0.1</b> .120	<b>1.65 - 0.25</b> .060	.14	63.8	1.30	0.020	0.027	1950±30%
<b>5961000201</b>	<b>9.5±0.2</b> .375	<b>4.75±0.15</b> .187	<b>3.3 - 0.25</b> .125	.83	28.6	2.07	0.072	0.15	55
<b>5943000201</b>	<b>9.5±0.2</b> .375	<b>4.75±0.15</b> .187	<b>3.3 - 0.25</b> .125	.83	28.6	2.07	0.072	0.15	300 Min.
5977000201	<b>9.5±0.2</b> .375	<b>4.75±0.15</b> .187	<b>3.3 - 0.25</b> .125	.83	28.6	2.07	0.072	0.15	880
<b>5978000201</b>	<b>9.5±0.2</b> .375	<b>4.75±0.15</b> .187	<b>3.3 - 0.25</b> .125	.83	28.6	2.07	0.072	0.15	1010
<b>5975000201</b>	<b>9.5±0.2</b> .375	<b>4.75±0.15</b> .187	<b>3.3 - 0.25</b> .125	.83	28.6	2.07	0.072	0.15	2200
<b>5976000201</b>	<b>9.5±0.2</b> .375	<b>4.75±0.15</b> .187	<b>3.3 - 0.25</b> .125	.83	28.6	2.07	0.072	0.15	4400±30%
<b>5961000301</b>	<b>12.7±0.25</b> .500	<b>7.15±0.2</b> .281	<b>4.9 - 0.25</b> .188	2.0	22.9	2.95	0.129	0.38	69
<b>5943000301</b>	<b>12.7±0.25</b> .500	<b>7.15±0.2</b> .281	<b>4.9 - 0.25</b> .188	2.0	22.9	2.95	0.129	0.38	375 Min.
5977000301	<b>12.7±0.25</b> .500	<b>7.15±0.2</b> .281	<b>4.9 - 0.25</b> .188	2.0	22.9	2.95	0.129	0.38	1100
<b>5978000301</b>	<b>12.7±0.25</b> .500	<b>7.15±0.2</b> .281	<b>4.9 - 0.25</b> .188	2.0	22.9	2.95	0.129	0.38	1260
<b>5975000301</b>	<b>12.7±0.25</b> .500	<b>7.15±0.2</b> .281	<b>4.9 - 0.25</b> .188	2.0	22.9	2.95	0.129	0.38	2725
<b>5961001101</b>	<b>12.7±0.25</b> .500	<b>7.9±0.2</b> .312	<b>6.35±0.25</b> .250	2.4	20.8	3.12	0.150	0.47	75
<b>5943001101</b>	<b>12.7±0.25</b> .500	<b>7.9±0.2</b> .312	<b>6.35±0.25</b> .250	2.4	20.8	3.12	0.150	0.47	410 Min.
5977001101	<b>12.7±0.25</b> .500	<b>7.9±0.2</b> .312	<b>6.35±0.25</b> .250	2.4	20.8	3.12	0.150	0.47	1200

\* This dimension may be modified to suit specific applications.

\*\* Bold part numbers designate preferred parts.

# Toroids



Dimensions (Bold numbers are in millimeters, light numbers are nominal in inches.)

Part Number**	A	B	C*	Wt (g)	$\Sigma l/A(\text{cm}^{-1})$	$l_e(\text{cm})$	$A_e(\text{cm}^2)$	$V_e(\text{cm}^3)$	$A_L(\text{nH}) \pm 20\%$
<b>5978001101</b>	<b>12.7±0.25</b> .500	<b>7.9±0.2</b> .312	<b>6.35±0.25</b> .250	2.4	20.8	3.12	0.150	0.47	1390
<b>5975001101</b>	<b>12.7±0.25</b> .500	<b>7.9±0.2</b> .312	<b>6.35±0.25</b> .250	2.4	20.8	3.12	0.150	0.47	3000
<b>5961001901</b>	<b>12.7±0.25</b> .500	<b>7.9±0.2</b> .312	<b>12.7±0.35</b> .500	4.7	10.4	3.12	0.299	0.93	150
<b>5943001901</b>	<b>12.7±0.25</b> .500	<b>7.9±0.2</b> .312	<b>12.7±0.35</b> .500	4.7	10.4	3.12	0.299	0.93	820 Min.
5977001901	<b>12.7±0.25</b> .500	<b>7.9±0.2</b> .312	<b>12.7±0.35</b> .500	4.7	10.4	3.12	0.299	0.93	2400
<b>5978001901</b>	<b>12.7±0.25</b> .500	<b>7.9±0.2</b> .312	<b>12.7±0.35</b> .500	4.7	10.4	3.12	0.299	0.93	2775
<b>5975001901</b>	<b>12.7±0.25</b> .500	<b>7.9±0.2</b> .312	<b>12.7±0.35</b> .500	4.7	10.4	3.12	0.299	0.93	6000
<b>5943005101</b>	<b>16.0±0.4</b> .630	<b>9.6±0.3</b> .378	<b>4.75 - 0.25</b> .182	2.8	26.6	3.85	0.145	0.56	320 Min.
5977005101	<b>16.0±0.4</b> .630	<b>9.6±0.3</b> .378	<b>4.75 - 0.25</b> .182	2.8	26.6	3.85	0.145	0.56	940
<b>5978005101</b>	<b>16.0±0.4</b> .630	<b>9.6±0.3</b> .378	<b>4.75 - 0.25</b> .182	2.8	26.6	3.85	0.145	0.56	1090
<b>5975005101</b>	<b>16.0±0.4</b> .630	<b>9.6±0.3</b> .378	<b>4.75 - 0.25</b> .182	2.8	26.6	3.85	0.145	0.56	2350
<b>5961004901</b>	<b>16.0±0.4</b> .630	<b>9.6±0.3</b> .378	<b>6.35±0.25</b> .250	4.0	19.4	3.85	0.199	0.77	80
<b>5943004901</b>	<b>16.0±0.4</b> .630	<b>9.6±0.3</b> .378	<b>6.35±0.25</b> .250	4.0	19.4	3.85	0.199	0.77	440 Min.
5977004901	<b>16.0±0.4</b> .630	<b>9.6±0.3</b> .378	<b>6.35±0.25</b> .250	4.0	19.4	3.85	0.199	0.77	1300
<b>5978004901</b>	<b>16.0±0.4</b> .630	<b>9.6±0.3</b> .378	<b>6.35±0.25</b> .250	4.0	19.4	3.85	0.199	0.77	1490
<b>5975004901</b>	<b>16.0±0.4</b> .630	<b>9.6±0.3</b> .378	<b>6.35±0.25</b> .250	4.0	19.4	3.85	0.199	0.77	3225
<b>5961000601</b>	<b>21.0±0.35</b> .825	<b>13.2±0.3</b> .520	<b>6.35±0.25</b> .250	6.4	21.3	5.2	0.243	1.26	75
<b>5943000601</b>	<b>21.0±0.35</b> .825	<b>13.2±0.3</b> .520	<b>6.35±0.25</b> .250	6.4	21.3	5.2	0.243	1.26	400 Min.
5977000601	<b>21.0±0.35</b> .825	<b>13.2±0.3</b> .520	<b>6.35±0.25</b> .250	6.4	21.3	5.2	0.243	1.26	1175
<b>5978000601</b>	<b>21.0±0.35</b> .825	<b>13.2±0.3</b> .520	<b>6.35±0.25</b> .250	6.4	21.3	5.2	0.243	1.26	1355

\* This dimension may be modified to suit specific applications.

\*\* Bold part numbers designate preferred parts.

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# Toroids

Symbols	Definitions
$\Sigma l/A$	Core constant
$l_e$	Effective path length
$A_e$	Effective cross-sectional area
$V_e$	Effective core volume
$A_L$	Inductance factor ( $\frac{L}{N^2}$ )

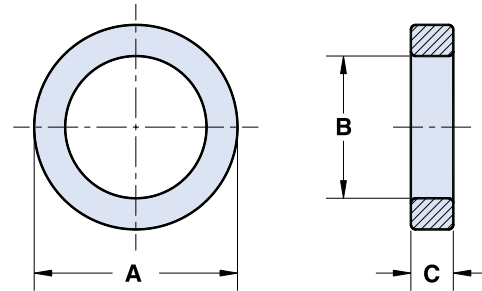
**Dimensions** (Bold numbers are in millimeters, light numbers are nominal in inches.)

Part Number**	A	B	C*	Wt (g)	$\Sigma l/A(\text{cm}^{-1})$	$l_e$ (cm)	$A_e(\text{cm}^2)$	$V_e(\text{cm}^3)$	$A_L(\text{nH})$ $\pm 20\%$
<b>5975000601</b>	<b>21.0±0.35</b> .825	<b>13.2±0.3</b> .520	<b>6.35±0.25</b> .250	6.4	21.3	5.2	0.243	1.26	2950
<b>5961000501</b>	<b>21.0±0.35</b> .825	<b>13.2±0.3</b> .520	<b>11.9±0.4</b> .468	12	11.4	5.2	0.46	2.36	135
<b>5943000501</b>	<b>21.0±0.35</b> .825	<b>13.2±0.3</b> .520	<b>11.9±0.4</b> .468	12	11.4	5.2	0.46	2.36	750 Min.
5977000501	<b>21.0±0.35</b> .825	<b>13.2±0.3</b> .520	<b>11.9±0.4</b> .468	12	11.4	5.2	0.46	2.36	2200
<b>5978000501</b>	<b>21.0±0.35</b> .825	<b>13.2±0.3</b> .520	<b>11.9±0.4</b> .468	12	11.4	5.2	0.46	2.36	2540
<b>5975000501</b>	<b>21.0±0.35</b> .825	<b>13.2±0.3</b> .520	<b>11.9±0.4</b> .468	12	11.4	5.2	0.46	2.36	5500
<b>5961001801</b>	<b>22.1±0.4</b> .870	<b>13.7±0.3</b> .540	<b>6.35±0.25</b> .250	7.2	20.7	5.4	0.262	1.42	75
<b>5943001801</b>	<b>22.1±0.4</b> .870	<b>13.7±0.3</b> .540	<b>6.35±0.25</b> .250	7.2	20.7	5.4	0.262	1.42	410 Min.
5977001801	<b>22.1±0.4</b> .870	<b>13.7±0.3</b> .540	<b>6.35±0.25</b> .250	7.2	20.7	5.4	0.262	1.42	1200
<b>5978001801</b>	<b>22.1±0.4</b> .870	<b>13.7±0.3</b> .540	<b>6.35±0.25</b> .250	7.2	20.7	5.4	0.262	1.42	1400
<b>5975001801</b>	<b>22.1±0.4</b> .870	<b>13.7±0.3</b> .540	<b>6.35±0.25</b> .250	7.2	20.7	5.4	0.262	1.42	3025
<b>5943007601</b>	<b>22.1±0.4</b> .870	<b>13.7±0.3</b> .540	<b>12.7±0.45</b> .500	15	10.3	5.4	0.52	2.83	820 Min.
5977007601	<b>22.1±0.4</b> .870	<b>13.7±0.3</b> .540	<b>12.7±0.45</b> .500	15	10.3	5.4	0.52	2.83	2425
<b>5978007601</b>	<b>22.1±0.4</b> .870	<b>13.7±0.3</b> .540	<b>12.7±0.45</b> .500	15	10.3	5.4	0.52	2.83	2795
<b>5975007601</b>	<b>22.1±0.4</b> .870	<b>13.7±0.3</b> .540	<b>12.7±0.45</b> .500	15	10.3	5.4	0.52	2.83	6100
<b>5943001301</b>	<b>25.4±0.6</b> 1.000	<b>15.5±0.5</b> .610	<b>6.35±0.25</b> .250	9.6	20.0	6.2	0.308	1.90	425 Min.
5977001301	<b>25.4±0.6</b> 1.000	<b>15.5±0.5</b> .610	<b>6.35±0.25</b> .250	9.6	20.0	6.2	0.308	1.90	1250
<b>5978001301</b>	<b>25.4±0.6</b> 1.000	<b>15.5±0.5</b> .610	<b>6.35±0.25</b> .250	9.6	20.0	6.2	0.308	1.90	1445
<b>5943001401</b>	<b>25.4±0.6</b> 1.000	<b>15.5±0.5</b> .610	<b>8.15±0.3</b> .320	12	15.1	6.2	0.41	2.52	560 Min.
5977001401	<b>25.4±0.6</b> 1.000	<b>15.5±0.5</b> .610	<b>8.15±0.3</b> .320	12	15.1	6.2	0.41	2.52	1600

\* This dimension may be modified to suit specific applications.

\*\* Bold part numbers designate preferred parts.

# Toroids



Dimensions (Bold numbers are in millimeters, light numbers are nominal in inches.)

Part Number**	A	B	C*	Wt (g)	$\Sigma l/A(\text{cm}^{-1})$	$\ell_e(\text{cm})$	$A_e(\text{cm}^2)$	$V_e(\text{cm}^3)$	$A_L(\text{nH})$ $\pm 20\%$
<b>5978001401</b>	<b>25.4±0.6</b> 1.000	<b>15.5±0.5</b> .610	<b>8.15±0.3</b> .320	12	15.1	6.2	0.41	2.52	1850
<b>5943006401</b>	<b>25.4±0.6</b> 1.000	<b>15.5±0.5</b> .610	<b>12.7±0.5</b> .500	19	10.0	6.2	0.62	3.80	850 Min.
5977006401	<b>25.4±0.6</b> 1.000	<b>15.5±0.5</b> .610	<b>12.7±0.5</b> .500	19	10.0	6.2	0.62	3.80	2500
<b>5978006401</b>	<b>25.4±0.6</b> 1.000	<b>15.5±0.5</b> .610	<b>12.7±0.5</b> .500	19	10.0	6.2	0.62	3.80	2885
<b>5961001001</b>	<b>29.0±0.65</b> 1.142	<b>19.0±0.5</b> .748	<b>7.5±0.25</b> .295	13	19.8	7.3	0.37	2.70	80
<b>5943001001</b>	<b>29.0±0.65</b> 1.142	<b>19.0±0.5</b> .748	<b>7.5±0.25</b> .295	13	19.8	7.3	0.37	2.70	430 Min.
5977001001	<b>29.0±0.65</b> 1.142	<b>19.0±0.5</b> .748	<b>7.5±0.25</b> .295	13	19.8	7.3	0.37	2.70	1275
<b>5978001001</b>	<b>29.0±0.65</b> 1.142	<b>19.0±0.5</b> .748	<b>7.5±0.25</b> .295	13	19.8	7.3	0.37	2.70	1460
<b>5961001201</b>	<b>29.0±0.65</b> 1.142	<b>19.0±0.5</b> .748	<b>13.85±0.3</b> .545	26	10.7	7.3	0.68	5.0	145
<b>5943001201</b>	<b>29.0±0.65</b> 1.142	<b>19.0±0.5</b> .748	<b>13.85±0.3</b> .545	26	10.7	7.3	0.68	5.0	800 Min.
5977001201	<b>29.0±0.65</b> 1.142	<b>19.0±0.5</b> .748	<b>13.85±0.3</b> .545	26	10.7	7.3	0.68	5.0	2350
<b>5978001201</b>	<b>29.0±0.65</b> 1.142	<b>19.0±0.5</b> .748	<b>13.85±0.3</b> .545	26	10.7	7.3	0.68	5.0	2695
<b>5943001601</b>	<b>31.1±0.75</b> 1.225	<b>19.05±0.5</b> .750	<b>7.9±0.3</b> .312	18	16.2	7.6	0.47	3.53	530 Min.
5977001601	<b>31.1±0.75</b> 1.225	<b>19.05±0.5</b> .750	<b>7.9±0.3</b> .312	18	16.2	7.6	0.47	3.53	1550
<b>5978001601</b>	<b>31.1±0.75</b> 1.225	<b>19.05±0.5</b> .750	<b>7.9±0.3</b> .312	18	16.2	7.6	0.47	3.53	1780
<b>5961001701</b>	<b>31.75±0.75</b> 1.250	<b>19.05±0.5</b> .750	<b>9.5±0.3</b> .375	23	12.9	7.6	0.59	4.5	120
<b>5943001701</b>	<b>31.75±0.75</b> 1.250	<b>19.05±0.5</b> .750	<b>9.5±0.3</b> .375	23	12.9	7.6	0.59	4.5	660 Min.
5977001701	<b>31.75±0.75</b> 1.250	<b>19.05±0.5</b> .750	<b>9.5±0.3</b> .375	23	12.9	7.6	0.59	4.5	1950
<b>5978001701</b>	<b>31.75±0.75</b> 1.250	<b>19.05±0.5</b> .750	<b>9.5±0.3</b> .375	23	12.9	7.6	0.59	4.5	2230
<b>5961002701</b>	<b>35.55±0.75</b> 1.400	<b>23.0±0.55</b> .900	<b>12.7±0.5</b> .500	33	11.2	8.9	0.79	7.0	140

\* This dimension may be modified to suit specific applications.

\*\* Bold part numbers designate preferred parts.

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# Toroids

Symbols	Definitions
$\Sigma l/A$	Core constant
$l_e$	Effective path length
$A_e$	Effective cross-sectional area
$V_e$	Effective core volume
$A_L$	Inductance factor ( $\frac{l_e}{N^2}$ )

**Dimensions** (Bold numbers are in millimeters, light numbers are nominal in inches.)

Part Number**	A	B	C*	Wt (g)	$\Sigma l/A(\text{cm}^{-1})$	$l_e$ (cm)	$A_e(\text{cm}^2)$	$V_e(\text{cm}^3)$	$A_L(\text{nH})$ $\pm 20\%$
<b>5943002701</b>	<b>35.55±0.75</b> 1.400	<b>23.0±0.55</b> .900	<b>12.7±0.5</b> .500	33	11.2	8.9	0.79	7.0	760 Min.
5977002701	<b>35.55±0.75</b> 1.400	<b>23.0±0.55</b> .900	<b>12.7±0.5</b> .500	33	11.2	8.9	0.79	7.0	2250
<b>5978002701</b>	<b>35.55±0.75</b> 1.400	<b>23.0±0.55</b> .900	<b>12.7±0.5</b> .500	33	11.2	8.9	0.79	7.0	2545
<b>5961003801</b>	<b>61.0±1.3</b> 2.400	<b>35.55±0.85</b> 1.400	<b>12.7±0.5</b> .500	106	9.2	14.5	1.58	22.8	170
<b>5943003801</b>	<b>61.0±1.3</b> 2.400	<b>35.55±0.85</b> 1.400	<b>12.7±0.5</b> .500	106	9.2	14.5	1.58	22.8	930 Min.
5977003801	<b>61.0±1.3</b> 2.400	<b>35.55±0.85</b> 1.400	<b>12.7±0.5</b> .500	106	9.2	14.5	1.58	22.8	2725
<b>5978003801</b>	<b>61.0±1.3</b> 2.400	<b>35.55±0.85</b> 1.400	<b>12.7±0.5</b> .500	106	9.2	14.5	1.58	22.8	3155
<b>5943011101</b>	<b>73.65±1.5</b> 2.900	<b>38.85±0.75</b> 1.530	<b>12.7±0.4</b> .500	188	7.8	16.7	2.15	35.9	1100 Min.
5977011101	<b>73.65±1.5</b> 2.900	<b>38.85±0.75</b> 1.530	<b>12.7±0.4</b> .500	188	7.8	16.7	2.15	35.9	3225
<b>5978011101</b>	<b>73.65±1.5</b> 2.900	<b>38.85±0.75</b> 1.530	<b>12.7±0.4</b> .500	188	7.8	16.7	2.15	35.9	3740

\* This dimension may be modified to suit specific applications.

\*\* Bold part numbers designate preferred parts.