

## STRAT STYLE

Pickup Model & Position	dc Resistance (k $\Omega$ )	Inductance (Henry)	Magnet Composition
<b>Lollar Special S Series®</b>			
Neck	6.7	3.01	AlNiCo5
Middle	7.1	3.26	AlNiCo5
Bridge	7.6	3.6	AlNiCo5
<b>Lollar Vintage Blackface®</b>			
Neck	6.4	2.5	AlNiCo5
Middle	6.5	2.63	AlNiCo5
Bridge	6.8	2.78	AlNiCo5
<b>Lollar Vintage Blonde®</b>			
Neck	5.6	2.2	AlNiCo2
Middle	5.8	2.46	AlNiCo2
Bridge	6.0	2.68	AlNiCo2
<b>Lollar Vintage Tweed®</b>			
Neck	4.9	1.7	AlNiCo2
Middle	5.3	2.0	AlNiCo2
Bridge	5.7	2.3	AlNiCo2
<b>Chicago Steel®for Strat</b>			
Bridge Only	7.0	5.24	Ceramic

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®Chicago Steel and Lollar Guitars are registered trademarks of Jason Lollar.

®Special S Series, Vintage Blackface, Vintage Blonde, & Vintage Tweed are registered trademarks of Jason Lollar.

## TELE STYLE

Pickup Model & Position	dc Resistance (k $\Omega$ )	Inductance (Henry)	Magnet Composition
<b>Lollar Special T Series®</b>			
Neck	6.3	2.5	AlNiCo5
Bridge	8.0	3.98	AlNiCo5
<b>Lollar Vintage T</b>			
Neck	5.6	2.1	AlNiCo5
Bridge	7.4	3.48	AlNiCo5
<b>Lollar '52 T Series®</b>			
Neck	6.7	2.1	AlNiCo2
Bridge	6.7	3.3	AlNiCo2
<b>Lollar Staggered T</b>			
Neck	7.6	2.35	AlNiCo3
Bridge	7.3	4.15	AlNiCo3
<b>Charlie Christian</b>			
Neck	3.2	5.9	AlNiCo2

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®Lollar Special T Series, Lollar '52 T Series are registered trademarks of Jason Lollar.

## P-90 STYLE

Pickup Model & Position	dc Resistance (k $\Omega$ )	Inductance (Henry)	Magnet Composition
<b>Lollar P-90/Standard</b>			
<b>Neck</b>	<b>8.2</b>	<b>6.5</b>	<b>AlNiCo5</b>
<b>Bridge</b>	<b>9.15</b>	<b>7.4</b>	<b>AlNiCo5</b>
<b>Lollar P-90, '50's wind</b>			
<b>Neck</b>	<b>7.1</b>	<b>5.36</b>	<b>AlNiCo2</b>
<b>Bridge</b>	<b>7.4</b>	<b>5.66</b>	<b>AlNiCo2</b>
<b>Lollar P-90 underwound</b>			
<b>Neck</b>	<b>7.8</b>	<b>5.9</b>	<b>AlNiCo5</b>
<b>Lollar P-90, overwound</b>			
<b>Bridge</b>	<b>9.45</b>	<b>8.65</b>	<b>AlNiCo5</b>
<b>Lollar P-90, 3-piece set</b>			
<b>Middle/Standard</b>	<b>8.73</b>	<b>7.01</b>	<b>AlNiCo5</b>

® P-90 is a registered trademark of Gibson USA.

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## MISC. SINGLE COIL PICKUPS

Pickup Model & Position	dc Resistance (k $\Omega$ )	Inductance (Henry)	Magnet Composition
<b>Charlie for Humbucker</b>			
Neck Only	2.9	5.5	AlNiCo2
<b>Lollar for Jazzmaster®</b>			
Neck	8.4	4.3	AlNiCo5
Bridge	8.8	4.7	AlNiCo5
<b>Stringmaster 8</b>			
Neck	8.6	3.95	AlNiCo5
Bridge	8.6	3.95	AlNiCo5
<b>Stringmaster 10</b>			
Neck	9.1	4.1	AlNiCo5
Bridge	9.1	4.1	AlNiCo5
<b>Chicago Steel®</b>			
6-string	7.0	5.47	Ceramic
8-string	8.5	6.5	Ceramic
10-string	9.6	7.8	Ceramic
For Strat (Bridge)	7.0	5.24	Ceramic

®Jazzmaster is a registered trademark of Fender Musical Instruments, Inc.

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## HUMBUCKER PICKUPS

Pickup Model & Position	dc Resistance (k $\Omega$ )	Inductance (Henry)	Magnet Composition
<b>Lollar Imperial®</b>			
Neck	7.6	4.09	AlNiCo2
Bridge	8.4	4.80	AlNiCo5
<b>Low Wind Imperial®</b>			
Neck	7.0	3.61	AlNiCo2
Bridge	7.9	4.29	AlNiCo5
<b>High Wind Imperial®</b>			
Neck	8.4	5.0	AlNiCo2
Bridge	9.3	5.9	AlNiCo2
<b>Mini Humbucker</b>			
Neck	6.6	3.36	AlNiCo2
Bridge	7.2	3.83	AlNiCo5
<b>Firebird®</b>			
Neck	6.1	1.8	AlNiCo5
Bridge	7.4	2.31	AlNiCo5
<b>Fleetwood/Green</b>			
Neck	7.3	3.96	AlNiCo2
Bridge	7.9	4.29	AlNiCo5
<b>Imperial® F-spaced</b>			
Bridge	8.86	5.0	AlNiCo5
<b>Low Wind F-spaced</b>			
Bridge	7.9	4.36	AlNiCo5
<b>7-String Humbucker</b>			
Imperial Bridge	9.58	5.56	AlNiCo5

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®Imperial and Lollar Guitars are registered trademarks of Jason Lollar.

## BASS PICKUPS

<b>Pickup Model &amp; Position</b>	<b>dc Resistance (k<math>\Omega</math>)</b>	<b>Inductance (Henry)</b>	<b>Magnet Composition</b>
<b>Lollar Jazz Style</b>			
<b>Neck</b>	<b>7.6</b>	<b>3.5</b>	<b>AlNiCo5</b>
<b>Bridge</b>	<b>8.5</b>	<b>4.0</b>	<b>AlNiCo5</b>
<b>Lollar Original P</b>			
<b>Single coil</b>	<b>8.7</b>	<b>4.3</b>	<b>AlNiCo5</b>
<b>Lollar P-Bass</b>			
<b>Split coil</b>	<b>11</b>	<b>6.1</b>	<b>AlNiCo5</b>