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  - ▶ Pro Audio
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## Design Kits - Inductive Components





Bourns® products include surface-mount chip inductors, power chokes, chip beads, chip bead arrays, as well as radial-leaded and axial-leaded inductors. These components are used in computer, communication, instrumentation, industrial, and medical applications.

In order to obtain a Bourns® Design Kit please contact your local [Bourns sales office](#) or [authorized Bourns distributor](#).

 Products marked with this symbol are currently available, although not recommended for new designs.

Kit Number	<a href="#">CC0M453232-LAB1</a>	<a href="#">CE201210-LAB1</a>	<a href="#">C100505-LAB1</a>	<a href="#">C160808-LAB1</a>
Kit Photo				
Part Numbers	<a href="#">CC453232-1R2KL</a> <a href="#">CC453232-1R8KL</a> <a href="#">CC453232-2R7KL</a> <a href="#">CC453232-3R9KL</a> <a href="#">CC453232-5R6KL</a> <a href="#">CC453232-8R2KL</a> <a href="#">CC453232-120KL</a> <a href="#">CC453232-180KL</a> <a href="#">CC453232-270KL</a> <a href="#">CC453232-390KL</a> <a href="#">CC453232-560KL</a> <a href="#">CC453232-820KL</a> <a href="#">CC453232-121KL</a> <a href="#">CC453232-181KL</a> <a href="#">CC453232-271KL</a> <a href="#">CC453232-391KL</a> <a href="#">QM453232-R10ML</a> <a href="#">QM453232-R15ML</a> <a href="#">QM453232-R22ML</a> <a href="#">QM453232-R33ML</a> <a href="#">QM453232-R47ML</a> <a href="#">QM453232-R68ML</a> <a href="#">QM453232-R10KL</a> <a href="#">QM453232-2R2KL</a> <a href="#">QM453232-4R7KL</a> <a href="#">QM453232-100KL</a> <a href="#">QM453232-220KL</a> <a href="#">QM453232-470KL</a> <a href="#">QM453232-101KL</a> <a href="#">QM453232-221KL</a> <a href="#">QM453232-471KL</a> <a href="#">QM453232-102KL</a> (10 of each in every labkit)	<a href="#">CE201210-1N5D</a> <a href="#">CE201210-2N2D</a> <a href="#">CE201210-3N3J</a> <a href="#">CE201210-4N7J</a> <a href="#">CE201210-6N8J</a> <a href="#">CE201210-10NJ</a> <a href="#">CE201210-15NJ</a> <a href="#">CE201210-22NJ</a> <a href="#">CE201210-33NJ</a> <a href="#">CE201210-47NJ</a> <a href="#">CE201210-68NJ</a> <a href="#">CE201210-R10J</a> <a href="#">CE201210-R15J</a> <a href="#">CE201210-R22J</a> <a href="#">CE201210-R27J</a> <a href="#">CE201210-R33J</a> <a href="#">CE201210-R39J</a> <a href="#">CE201210-R47J</a> (40 of each in every labkit)	<a href="#">C100505-1NDD</a> <a href="#">C100505-1N2D</a> <a href="#">C100505-1N5D</a> <a href="#">C100505-1N8D</a> <a href="#">C100505-2N2D</a> <a href="#">C100505-2N7D</a> <a href="#">C100505-3N3D</a> <a href="#">C100505-3N9D</a> <a href="#">C100505-4N7D</a> <a href="#">C100505-5N6D</a> <a href="#">C100505-6N8J</a> <a href="#">C100505-10NJ</a> <a href="#">C100505-15NJ</a> <a href="#">C100505-22NJ</a> <a href="#">C100505-33NJ</a> <a href="#">C100505-33NJ</a> <a href="#">C100505-47NJ</a> <a href="#">C100505-68NJ</a> <a href="#">C100505-R10J</a> (40 of each in every labkit)	<a href="#">C160808-1NDD</a> <a href="#">C160808-1N2D</a> <a href="#">C160808-1N5D</a> <a href="#">C160808-1N8D</a> <a href="#">C160808-2N2D</a> <a href="#">C160808-2N7D</a> <a href="#">C160808-3N3D</a> <a href="#">C160808-4N7D</a> <a href="#">C160808-6N8J</a> <a href="#">C160808-10NJ</a> <a href="#">C160808-15NJ</a> <a href="#">C160808-22NJ</a> <a href="#">C160808-33NJ</a> <a href="#">C160808-47NJ</a> <a href="#">C160808-68NJ</a> <a href="#">C160808-R10J</a> <a href="#">C160808-R15J</a> <a href="#">C160808-R22J</a> (20 of each in every labkit)

Kit Number	<a href="#">QM100505-LAB1</a>	<a href="#">QM160808-LAB1</a>
Kit Photo		
Part Numbers	<a href="#">QM100505-1NDDL</a> <a href="#">QM100505-1N2DL</a> <a href="#">QM100505-1N5DL</a> <a href="#">QM100505-1N8DL</a> <a href="#">QM100505-2N2DL</a> <a href="#">QM100505-2N7DL</a> <a href="#">QM100505-3N3DL</a> <a href="#">QM100505-3N9DL</a> <a href="#">QM100505-4N7DL</a> <a href="#">QM100505-5N6DL</a> <a href="#">QM100505-6N8DL</a> <a href="#">QM100505-8N2DL</a> <a href="#">QM100505-10NUL</a> <a href="#">QM100505-15NUL</a> <a href="#">QM100505-22NUL</a> <a href="#">QM100505-33NUL</a> <a href="#">QM100505-39NUL</a> <a href="#">QM100505-47NUL</a> (40 of each in every labkit)	<a href="#">QM160808-1N5DL</a> <a href="#">QM160808-1N8DL</a> <a href="#">QM160808-2N2DL</a> <a href="#">QM160808-2N7DL</a> <a href="#">QM160808-3N3DL</a> <a href="#">QM160808-3N9JL</a> <a href="#">QM160808-4N7JL</a> <a href="#">QM160808-5N6JL</a> <a href="#">QM160808-6N8JL</a> <a href="#">QM160808-8N2JL</a> <a href="#">QM160808-10NUL</a> <a href="#">QM160808-12NUL</a> <a href="#">QM160808-15NUL</a> <a href="#">QM160808-22NUL</a> <a href="#">QM160808-33NUL</a> <a href="#">QM160808-47NUL</a> <a href="#">QM160808-68NUL</a> <a href="#">QM160808-R10JL</a> (40 of each in every labkit)

Kit Number	<a href="#">QM201212-LAB1</a>	<a href="#">QM252016-LAB1</a>	<a href="#">QMB22522-LAB1</a>	<a href="#">QM453232-LAB1</a>
Kit Photo				
Part Numbers	<a href="#">QM201212-10NKL</a> <a href="#">QM201212-15NKL</a> <a href="#">QM201212-22NKL</a> <a href="#">QM201212-33NKL</a> <a href="#">QM201212-47NKL</a> <a href="#">QM201212-68NKL</a> <a href="#">QM201212-R10KL</a> <a href="#">QM201212-R15KL</a> <a href="#">QM201212-R22KL</a> <a href="#">QM201212-R33KL</a> <a href="#">QM201212-R47KL</a> <a href="#">QM201212-R68KL</a> <a href="#">QM201212-R10KL</a> (30 of each in every labkit)	<a href="#">QM252016-10NKL</a> <a href="#">QM252016-15NKL</a> <a href="#">QM252016-22NKL</a> <a href="#">QM252016-33NKL</a> <a href="#">QM252016-47NKL</a> <a href="#">QM252016-68NKL</a> <a href="#">QM252016-R10KL</a> <a href="#">QM252016-R15KL</a> <a href="#">QM252016-R22ML</a> <a href="#">QM252016-R33ML</a> <a href="#">QM252016-R47ML</a> <a href="#">QM252016-R68ML</a> <a href="#">QM252016-1R0KL</a> <a href="#">QM252016-1R5KL</a> <a href="#">QM252016-2R2KL</a> <a href="#">QM252016-3R3KL</a> <a href="#">QM252016-4R7KL</a> <a href="#">QM252016-6R8KL</a> <a href="#">QM252016-100KL</a> <a href="#">QM252016-150KL</a> <a href="#">QM252016-220KL</a> <a href="#">QM252016-330KL</a> <a href="#">QM252016-470KL</a> <a href="#">QM252016-680KL</a> <a href="#">QM252016-101KL</a> (20 of each in every labkit)	<a href="#">QMB22522-R10ML</a> <a href="#">QMB22522-R15ML</a> <a href="#">QMB22522-R22ML</a> <a href="#">QMB22522-R33ML</a> <a href="#">QMB22522-R47ML</a> <a href="#">QMB22522-R68ML</a> <a href="#">QMB22522-1R0KL</a> <a href="#">QMB22522-1R5KL</a> <a href="#">QMB22522-2R2KL</a> <a href="#">QMB22522-3R3KL</a> <a href="#">QMB22522-4R7KL</a> <a href="#">QMB22522-6R8KL</a> <a href="#">QMB22522-100KL</a> <a href="#">QMB22522-150KL</a> <a href="#">QMB22522-220KL</a> <a href="#">QMB22522-330KL</a> <a href="#">QMB22522-470KL</a> <a href="#">QMB22522-680KL</a> <a href="#">QMB22522-101KL</a> <a href="#">QMB22522-151KL</a> <a href="#">QMB22522-221KL</a> (10 of each in every labkit)	<a href="#">QM453232-R10ML</a> <a href="#">QM453232-R15ML</a> <a href="#">QM453232-R22ML</a> <a href="#">QM453232-R33ML</a> <a href="#">QM453232-R47ML</a> <a href="#">QM453232-R68ML</a> <a href="#">QM453232-1R0KL</a> <a href="#">QM453232-1R5KL</a> <a href="#">QM453232-2R2KL</a> <a href="#">QM453232-3R3KL</a> <a href="#">QM453232-4R7KL</a> <a href="#">QM453232-6R8KL</a> <a href="#">QM453232-100KL</a> <a href="#">QM453232-150KL</a> <a href="#">QM453232-220KL</a> <a href="#">QM453232-330KL</a> <a href="#">QM453232-470KL</a> <a href="#">QM453232-680KL</a> <a href="#">QM453232-101KL</a> <a href="#">QM453232-151KL</a> <a href="#">QM453232-221KL</a> <a href="#">QM453232-331KL</a> <a href="#">QM453232-471KL</a> <a href="#">QM453232-681KL</a> <a href="#">QM453232-102KL</a> (10 of each in every labkit)

Kit Number	<a href="#">CS160808-LAB1</a>	<a href="#">CV201210-LAB1</a>	<a href="#">CS321613-LAB1</a>	<a href="#">QW160808-LAB1</a>
Kit Photo				
Part Numbers	<a href="#">CS160808-47NK</a> <a href="#">CS160808-68NK</a> <a href="#">CS160808-R10K</a> <a href="#">CS160808-R12K</a> <a href="#">CS160808-R15K</a> <a href="#">CS160808-R18K</a> <a href="#">CS160808-R22K</a> (10 of each in every labkit)	<a href="#">CV201210-47NK</a> <a href="#">CV201210-68NK</a> <a href="#">CV201210-R10K</a> <a href="#">CV201210-R15K</a> <a href="#">CV201210-R22K</a> <a href="#">CV201210-R33K</a> <a href="#">CV201210-R47K</a> (10 of each in every labkit)	<a href="#">CS321613-47NK</a> <a href="#">CS321613-68NK</a> <a href="#">CS321613-R10K</a> <a href="#">CS321613-R15K</a> <a href="#">CS321613-R22K</a> <a href="#">CS321613-R33K</a> <a href="#">CS321613-R47K</a> (10 of each in every labkit)	<a href="#">QW160808-4N7K</a> <a href="#">QW160808-6N8J</a> <a href="#">QW160808-8N2J</a> <a href="#">QW160808-10NJ</a> <a href="#">QW160808-12NJ</a> <a href="#">QW160808-15NJ</a> <a href="#">QW160808-18NJ</a> (10 of each in every labkit)

<b>Part Numbers</b>	<a href="#">CS160808-R27K</a> <a href="#">CS160808-R33K</a> <a href="#">CS160808-R39K</a> <a href="#">CS160808-R47K</a> <a href="#">CS160808-R56K</a> <a href="#">CS160808-R68K</a> <a href="#">CS160808-R82K</a> <a href="#">CS160808-1R0K</a> <a href="#">CS160808-1R2K</a> <a href="#">CS160808-1R5K</a> <a href="#">CS160808-2R2K</a> (40 of each in every labkit)	<a href="#">CV201210-R68K</a> <a href="#">CV201210-1R0K</a> <a href="#">CV201210-1R5K</a> <a href="#">CV201210-2R2K</a> <a href="#">CV201210-3R3K</a> <a href="#">CV201210-4R7K</a> <a href="#">CV201210-6R8K</a> <a href="#">CV201210-100K</a> <a href="#">CV201210-150K</a> <a href="#">CV201210-220K</a> <a href="#">CV201210-330K</a> (30 of each in every labkit)	<a href="#">CS321613-R68K</a> <a href="#">CS321613-1R0K</a> <a href="#">CS321613-1R5K</a> <a href="#">CS321613-2R2K</a> <a href="#">CS321613-3R3K</a> <a href="#">CS321613-4R7K</a> <a href="#">CS321613-6R8K</a> <a href="#">CS321613-100K</a> <a href="#">CS321613-150K</a> <a href="#">CS321613-220K</a> <a href="#">CS321613-330K</a> (30 of each in every labkit)	<a href="#">CW160808-22NJ</a> <a href="#">CW160808-27NJ</a> <a href="#">CW160808-33NJ</a> <a href="#">CW160808-39NJ</a> <a href="#">CW160808-47NJ</a> <a href="#">CW160808-56NJ</a> <a href="#">CW160808-68NJ</a> <a href="#">CW160808-82NJ</a> <a href="#">CW160808-R10J</a> <a href="#">CW160808-R15J</a> <a href="#">CW160808-R22J</a> (30 of each in every labkit)
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<b>Kit Number</b>	<a href="#">CW201212-LAB1</a>	<a href="#">CW252016-LAB1</a>
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<b>Kit Photo</b>		
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<b>Part Numbers</b>	<a href="#">CW201212-2N2J</a> <a href="#">CW201212-3N3J</a> <a href="#">CW201212-4N7J</a> <a href="#">CW201212-6N8J</a> <a href="#">CW201212-8N2J</a> <a href="#">CW201212-10NJ</a> <a href="#">CW201212-15NJ</a> <a href="#">CW201212-22NJ</a> <a href="#">CW201212-33NJ</a> <a href="#">CW201212-47NJ</a> <a href="#">CW201212-68NJ</a> <a href="#">CW201212-R10J</a> <a href="#">CW201212-R15J</a> <a href="#">CW201212-R22J</a> <a href="#">CW201212-R33J</a> <a href="#">CW201212-R47J</a> <a href="#">CW201212-R68J</a> <a href="#">CW201212-R91J</a> (40 of each in every labkit)	<a href="#">CW252016-10NK</a> <a href="#">CW252016-12NK</a> <a href="#">CW252016-15NK</a> <a href="#">CW252016-22NK</a> <a href="#">CW252016-33NK</a> <a href="#">CW252016-47NK</a> <a href="#">CW252016-68NJ</a> <a href="#">CW252016-R10J</a> <a href="#">CW252016-R15J</a> <a href="#">CW252016-R22J</a> <a href="#">CW252016-R33J</a> <a href="#">CW252016-R47J</a> <a href="#">CW252016-R68J</a> <a href="#">CW252016-1R0J</a> <a href="#">CW252016-1R5J</a> <a href="#">CW252016-2R2J</a> <a href="#">CW252016-3R3J</a> <a href="#">CW252016-4R7J</a> (20 of each in every labkit)
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<b>Kit Number</b>	<a href="#">SDR-LAB1</a>	<a href="#">SDR-LAB2</a>	<a href="#">SRN-LAB1</a>	<a href="#">SRP-LAB1</a>
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<b>Kit Photo</b>				
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<b>Part Numbers</b>	<a href="#">SDR0302-1R0ML</a> <a href="#">SDR0302-4R7ML</a> <a href="#">SDR0302-6R8ML</a> <a href="#">SDR0302-100ML</a> <a href="#">SDR0302-150ML</a> <a href="#">SDR0302-270ML</a> <a href="#">SDR0302-121KL</a> <a href="#">SDR0302-471KL</a> <a href="#">SDR0403-2R2ML</a> <a href="#">SDR0403-5R6ML</a> <a href="#">SDR0403-120ML</a> <a href="#">SDR0403-220ML</a> <a href="#">SDR0403-680KL</a> <a href="#">SDR0403-181KL</a> <a href="#">SDR0403-331KL</a> <a href="#">SDR0403-102KL</a> <a href="#">SDR0604-100ML</a> <a href="#">SDR0604-180YL</a> <a href="#">SDR0604-330KL</a> <a href="#">SDR0604-470KL</a> <a href="#">SDR0604-101KL</a> <a href="#">SDR0604-151KL</a> <a href="#">SDR0604-221KL</a> <a href="#">SDR0604-391KL</a> <a href="#">SDR0805-3R3ML</a> <a href="#">SDR0805-6R8ML</a> <a href="#">SDR0805-150ML</a> <a href="#">SDR0805-390KL</a> <a href="#">SDR0805-680KL</a> <a href="#">SDR0805-121KL</a> <a href="#">SDR0805-181KL</a> <a href="#">SDR0805-471KL</a> (3 of each in every labkit)	<a href="#">SDR1005-3R3ML</a> <a href="#">SDR1005-100ML</a> <a href="#">SDR1005-220ML</a> <a href="#">SDR1005-330KL</a> <a href="#">SDR1005-470KL</a> <a href="#">SDR1005-101KL</a> <a href="#">SDR1005-221KL</a> <a href="#">SDR1005-681KL</a> <a href="#">SDR1006-120ML</a> <a href="#">SDR1006-270KL</a> <a href="#">SDR1006-470KL</a> <a href="#">SDR1006-101KL</a> <a href="#">SDR1006-151KL</a> <a href="#">SDR1006-221KL</a> <a href="#">SDR1006-331KL</a> <a href="#">SDR1006-471KL</a> <a href="#">SDR1307-2R2ML</a> <a href="#">SDR1307-5R6ML</a> <a href="#">SDR1307-180ML</a> <a href="#">SDR1307-390KL</a> <a href="#">SDR1307-560KL</a> <a href="#">SDR1307-121KL</a> <a href="#">SDR1307-181KL</a> <a href="#">SDR1307-561KL</a> <a href="#">SDR1806-1R0ML</a> <a href="#">SDR1806-3R3ML</a> <a href="#">SDR1806-100ML</a> <a href="#">SDR1806-150ML</a> <a href="#">SDR1806-470ML</a> <a href="#">SDR1806-101KL</a> <a href="#">SDR1806-221KL</a> <a href="#">SDR1806-102KL</a> (3 of each in every labkit)	<a href="#">SRN015-1R0Y</a> <a href="#">SRN015-2R2M</a> <a href="#">SRN015-3R3M</a> <a href="#">SRN015-4R7M</a> <a href="#">SRN015-6R8M</a> <a href="#">SRN015-100M</a> <a href="#">SRN015-150M</a> <a href="#">SRN015-180M</a> <a href="#">SRN015-220M</a> <a href="#">SRN015-330M</a> <a href="#">SRN015-470M</a> <a href="#">SRN015-101M</a> <a href="#">SRN045-1R0Y</a> <a href="#">SRN045-1R8Y</a> <a href="#">SRN045-2R2Y</a> <a href="#">SRN045-3R3Y</a> <a href="#">SRN045-4R7Y</a> <a href="#">SRN045-6R8Y</a> <a href="#">SRN045-8R2Y</a> <a href="#">SRN045-100M</a> <a href="#">SRN045-220M</a> <a href="#">SRN045-470M</a> <a href="#">SRN045-680M</a> <a href="#">SRN045-101M</a> <a href="#">SRN040-1R0Y</a> <a href="#">SRN040-2R2Y</a> <a href="#">SRN040-3R3Y</a> <a href="#">SRN040-6R8Y</a> <a href="#">SRN040-100M</a> <a href="#">SRN040-220M</a> <a href="#">SRN040-470M</a> <a href="#">SRN040-101M</a> (5 of each in every labkit)	<a href="#">SRP4020-R22M</a> <a href="#">SRP4020-R36M</a> <a href="#">SRP4020-R47M</a> <a href="#">SRP4020-R56M</a> <a href="#">SRP4020-R68M</a> <a href="#">SRP4020-1R0M</a> <a href="#">SRP4020-1R5M</a> <a href="#">SRP4020-2R2M</a> <a href="#">SRP7030-R15M</a> <a href="#">SRP7030-R47M</a> <a href="#">SRP7030-1R0M</a> <a href="#">SRP7030-1R5M</a> <a href="#">SRP7030-2R2M</a> <a href="#">SRP7030-3R3M</a> <a href="#">SRP7030-4R7M</a> <a href="#">SRP7030-6R8M</a> <a href="#">SRP7030-R10FM</a> <a href="#">SRP7030-R20FM</a> <a href="#">SRP7030-R33FM</a> <a href="#">SRP7030-R47FM</a> <a href="#">SRP7030-R56FM</a> <a href="#">SRP7030-R68FM</a> <a href="#">SRP7030-R82FM</a> <a href="#">SRP7030-1R0FM</a> <a href="#">SRP7030-1R5FM</a> <a href="#">SRP7030-2R2FM</a> <a href="#">SRP7030-3R3FM</a> <a href="#">SRP7030-4R7FM</a> <a href="#">SRP7030-5R6FM</a> <a href="#">SRP7030-6R8FM</a> <a href="#">SRP7030-8R2FM</a> <a href="#">SRP7030-100FM</a> (3 of each in every labkit)
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<b>Kit Number</b>	<a href="#">SRP-LAB2</a>	<a href="#">SRR-LAB1</a>	<a href="#">SRR-LAB2</a>	<a href="#">SRR-LAB3</a>
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<b>Kit Photo</b>				
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<b>Part Numbers</b>	<a href="#">SRP1040-R36M</a> <a href="#">SRP1040-R56M</a> <a href="#">SRP1040-R68M</a> <a href="#">SRP1040-1R0M</a> <a href="#">SRP1040-2R2M</a> <a href="#">SRP1040-150M</a> <a href="#">SRP1040-330M</a> <a href="#">SRP1040-470M</a> <a href="#">SRP1235-R22M</a> <a href="#">SRP1235-R47M</a> <a href="#">SRP1235-R68M</a> <a href="#">SRP1235-1R0M</a> <a href="#">SRP1235-2R2M</a> <a href="#">SRP1235-3R3M</a> <a href="#">SRP1235-4R7M</a> <a href="#">SRP1235-6R8M</a> <a href="#">SRP1250-R36M</a> <a href="#">SRP1250-R56M</a> <a href="#">SRP1250-R82M</a> <a href="#">SRP1250-1R2M</a> <a href="#">SRP1250-1R8M</a> <a href="#">SRP1250-2R7M</a> <a href="#">SRP1250-4R7M</a> <a href="#">SRP1250-100M</a> <a href="#">SRP1270-R47M</a> <a href="#">SRP1270-R68M</a> <a href="#">SRP1270-1R0M</a> <a href="#">SRP1270-2R2M</a> <a href="#">SRP1270-3R3M</a> <a href="#">SRP1270-5R6M</a> <a href="#">SRP1270-6R8M</a> <a href="#">SRP1270-8R2M</a> (3 of each in every labkit)	<a href="#">SRR3011-4R7YL</a> <a href="#">SRR3011-6R8YL</a> <a href="#">SRR3011-150YL</a> <a href="#">SRR3011-220YL</a> <a href="#">SRR3011-330YL</a> <a href="#">SRR3011-470YL</a> <a href="#">SRR3011-680YL</a> <a href="#">SRR3011-101YL</a> <a href="#">SRR4028-3R3Y</a> <a href="#">SRR4028-5R6Y</a> <a href="#">SRR4028-100Y</a> <a href="#">SRR4028-220Y</a> <a href="#">SRR4028-470Y</a> <a href="#">SRR4028-680Y</a> <a href="#">SRR4028-151Y</a> <a href="#">SRR4028-331Y</a> <a href="#">SRR5028-6R2Y</a> <a href="#">SRR5028-8R2Y</a> <a href="#">SRR5028-150Y</a> <a href="#">SRR5028-220Y</a> <a href="#">SRR5028-390Y</a> <a href="#">SRR5028-820Y</a> <a href="#">SRR5028-221Y</a> <a href="#">SRR5028-681Y</a> <a href="#">SRR6028-5R0Y</a> <a href="#">SRR6028-100Y</a> <a href="#">SRR6028-180Y</a> <a href="#">SRR6028-330Y</a> <a href="#">SRR6028-680Y</a> <a href="#">SRR6028-101Y</a> <a href="#">SRR6028-151Y</a> <a href="#">SRR6028-331Y</a> (3 of each in every labkit)	<a href="#">SRR7032-100M</a> <a href="#">SRR7032-220M</a> <a href="#">SRR7032-470M</a> <a href="#">SRR7032-101M</a> <a href="#">SRR7032-151M</a> <a href="#">SRR7032-221M</a> <a href="#">SRR7032-471M</a> <a href="#">SRR7032-102M</a> <a href="#">SRR7045-150M</a> <a href="#">SRR7045-330M</a> <a href="#">SRR7045-680M</a> <a href="#">SRR7045-121M</a> <a href="#">SRR7045-181M</a> <a href="#">SRR7045-331M</a> <a href="#">SRR7045-681M</a> <a href="#">SRR7045-102M</a> <a href="#">SRR1005-100M</a> <a href="#">SRR1005-220Y</a> <a href="#">SRR1005-390Y</a> <a href="#">SRR1005-680Y</a> <a href="#">SRR1005-151K</a> <a href="#">SRR1005-221K</a> <a href="#">SRR1005-471K</a> <a href="#">SRR1005-681K</a> <a href="#">SRR1806-100M</a> <a href="#">SRR1806-150M</a> <a href="#">SRR1806-330M</a> <a href="#">SRR1806-470M</a> <a href="#">SRR1806-101M</a> <a href="#">SRR1806-151M</a> <a href="#">SRR1806-331M</a> <a href="#">SRR1806-102M</a> (3 of each in every labkit)	<a href="#">SRR1240-4R7M</a> <a href="#">SRR1240-100M</a> <a href="#">SRR1240-150M</a> <a href="#">SRR1240-270M</a> <a href="#">SRR1240-470M</a> <a href="#">SRR1240-121K</a> <a href="#">SRR1240-221K</a> <a href="#">SRR1240-331K</a> <a href="#">SRR1260-100M</a> <a href="#">SRR1260-150M</a> <a href="#">SRR1260-220M</a> <a href="#">SRR1260-470M</a> <a href="#">SRR1260-680M</a> <a href="#">SRR1260-101M</a> <a href="#">SRR1260-151K</a> <a href="#">SRR1260-471K</a> <a href="#">SRR1280-4R7Y</a> <a href="#">SRR1280-100M</a> <a href="#">SRR1280-180M</a> <a href="#">SRR1280-330M</a> <a href="#">SRR1280-560M</a> <a href="#">SRR1280-820M</a> <a href="#">SRR1280-151K</a> <a href="#">SRR1280-271K</a> <a href="#">SRR1210-5R6Y</a> <a href="#">SRR1210-8R2Y</a> <a href="#">SRR1210-270M</a> <a href="#">SRR1210-390M</a> <a href="#">SRR1210-680M</a> <a href="#">SRR1210-121M</a> <a href="#">SRR1210-221M</a> <a href="#">SRR1210-391M</a> (3 of each in every labkit)
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<b>Kit Number</b>	<a href="#">SRP12-LAB1</a>	<a href="#">SRR12-LAB1</a>	<a href="#">SRU10-LAB1</a>	<a href="#">SRU20-LAB1</a>
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<b>Kit Photo</b>				
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<b>Part Numbers</b>	<a href="#">SRP1235-R10M</a> <a href="#">SRP1235-R22M</a> <a href="#">SRP1235-R47M</a> <a href="#">SRP1235-1R0M</a> <a href="#">SRP1235-2R2M</a> <a href="#">SRP1235-4R7M</a> <a href="#">SRP1250-R47M</a> <a href="#">SRP1250-1R0M</a>	<a href="#">SRR1240-4R7M</a> <a href="#">SRR1240-100M</a> <a href="#">SRR1240-470M</a> <a href="#">SRR1240-101M</a> <a href="#">SRR1240-471K</a> <a href="#">SRR1240-102K</a> <a href="#">SRR1260-1R0Y</a> <a href="#">SRR1260-4R7Y</a>	<a href="#">SRU1028-1R0Y</a> <a href="#">SRU1028-2R2Y</a> <a href="#">SRU1028-4R7Y</a> <a href="#">SRU1028-100Y</a> <a href="#">SRU1028-470Y</a> <a href="#">SRU1028-101Y</a> <a href="#">SRU1038-1R5Y</a> <a href="#">SRU1038-5R0Y</a>	<a href="#">SRU2009-1R0Y</a> <a href="#">SRU2009-2R2Y</a> <a href="#">SRU2009-3R3Y</a> <a href="#">SRU2009-4R4Y</a> <a href="#">SRU2009-100Y</a> <a href="#">SRU2009-220Y</a> <a href="#">SRU2013-1R0Y</a> <a href="#">SRU2013-3R3Y</a>
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	<b>Part Numbers</b>	<a href="#">SRP1250-1R5M</a> <a href="#">SRP1250-2R2M</a> <a href="#">SRP1250-4R7M</a> <a href="#">SRP1250-100M</a> <a href="#">SRP1270-R47M</a> <a href="#">SRP1270-1R0M</a> <a href="#">SRP1270-2R2M</a> <a href="#">SRP1270-4R7M</a> <a href="#">SRP1270-6R8M</a> <a href="#">SRP1270-100M</a> (2 of each in every labkit)	<a href="#">SRR1260-100M</a> <a href="#">SRR1260-220M</a> <a href="#">SRR1260-470M</a> <a href="#">SRR1260-101M</a> <a href="#">SRR1280-3R3Y</a> <a href="#">SRR1280-100M</a> <a href="#">SRR1280-330M</a> <a href="#">SRR1280-680M</a> <a href="#">SRR1280-101M</a> <a href="#">SRR1280-471K</a> (2 of each in every labkit)	<a href="#">SRU1038-100Y</a> <a href="#">SRU1038-470Y</a> <a href="#">SRU1038-101Y</a> <a href="#">SRU1038-221Y</a> <a href="#">SRU1048-R80Y</a> <a href="#">SRU1048-3R0Y</a> <a href="#">SRU1048-100Y</a> <a href="#">SRU1048-330Y</a> <a href="#">SRU1048-680Y</a> <a href="#">SRU1048-151Y</a> (3 of each in every labkit)	<a href="#">SRU2013-6R8Y</a> <a href="#">SRU2013-100Y</a> <a href="#">SRU2013-220Y</a> <a href="#">SRU2013-470Y</a> <a href="#">SRU2016-1R0Y</a> <a href="#">SRU2016-4R7Y</a> <a href="#">SRU2016-100Y</a> <a href="#">SRU2016-220Y</a> <a href="#">SRU2016-470Y</a> <a href="#">SRU2016-101Y</a> (3 of each in every labkit)
	<b>Kit Number</b>	<a href="#">SRU30-LAB1</a>	<a href="#">SRU50-LAB1</a>	<a href="#">SRU60-LAB1</a>	
	<b>Kit Photo</b>				
	<b>Part Numbers</b>	<a href="#">SRU3011-1R5Y</a> <a href="#">SRU3011-2R2Y</a> <a href="#">SRU3011-3R3Y</a> <a href="#">SRU3011-4R7Y</a> <a href="#">SRU3011-6R8Y</a> <a href="#">SRU3011-100Y</a> <a href="#">SRU3017-2R2Y</a> <a href="#">SRU3017-3R3Y</a> <a href="#">SRU3017-4R7Y</a> <a href="#">SRU3017-100Y</a> <a href="#">SRU3017-220Y</a> <a href="#">SRU3017-470Y</a> <a href="#">SRU3028-100Y</a> <a href="#">SRU3028-220Y</a> <a href="#">SRU3028-330Y</a> <a href="#">SRU3028-470Y</a> <a href="#">SRU3028-680Y</a> <a href="#">SRU3028-101Y</a> (3 of each in every labkit)	<a href="#">SRU5011-2R5Y</a> <a href="#">SRU5011-4R7Y</a> <a href="#">SRU5011-100Y</a> <a href="#">SRU5011-220Y</a> <a href="#">SRU5011-470Y</a> <a href="#">SRU5011-101Y</a> <a href="#">SRU5018-1R0Y</a> <a href="#">SRU5018-2R2Y</a> <a href="#">SRU5018-4R7Y</a> <a href="#">SRU5018-100Y</a> <a href="#">SRU5018-330Y</a> <a href="#">SRU5018-101Y</a> <a href="#">SRU5028-2R2Y</a> <a href="#">SRU5028-4R7Y</a> <a href="#">SRU5028-100Y</a> <a href="#">SRU5028-220Y</a> <a href="#">SRU5028-470Y</a> <a href="#">SRU5028-101Y</a> (3 of each in every labkit)	<a href="#">SRU6011-1R4Y</a> <a href="#">SRU6011-4R7Y</a> <a href="#">SRU6011-100Y</a> <a href="#">SRU6011-220Y</a> <a href="#">SRU6011-470Y</a> <a href="#">SRU6011-680Y</a> <a href="#">SRU6018-1R2Y</a> <a href="#">SRU6018-3R3Y</a> <a href="#">SRU6018-100Y</a> <a href="#">SRU6018-220Y</a> <a href="#">SRU6018-470Y</a> <a href="#">SRU6018-101Y</a> <a href="#">SRU6025-4R7Y</a> <a href="#">SRU6025-100Y</a> <a href="#">SRU6025-220Y</a> <a href="#">SRU6025-470Y</a> <a href="#">SRU6025-101Y</a> <a href="#">SRU6025-221Y</a> (3 of each in every labkit)	