

Item	Qty	Reference	Part Description	Manufacture / Part #
2	1	JP2	Headers, Dbl. Row 1mm Ctrs.	CommConn Con Inc. 6250S-06G2
3	1	XJP2	Shunt, 1mm Ctrs.	CommConn Con Inc. CTAIJ1MM-RYY-G1
4	4	P101	Pin, Printed Circuit	Mill Max 9081-0-00-15-00-00-08-0
5	0	RS1 (Opt)	Res., 1206 TBD	
6	1	RS2	Res., Chip 10 0.25W 5%	AAC CR18-100JM
7	1	UD1	I.C., Low Pwr. Resistor Set Osc.	Linear Tech. Corp. LTC6905CS5
8	1	XUD1	Blister Pack, Anti-Static	Linear Tech. Corp. 59-5935 **
9	1		FAB, PRINTED CIRCUIT BOARD	DEMO CIRCUIT #814B-A
10	1		STENCIL	STENCIL 814B

Item	Qty	Reference	Part Description	Manufacture / Part #
1	1	CD1	Cap., X5R 2.2uF 10V 10%	AVX 0612ZD225KAT2A
2	1	JP2	Headers, Dbl. Row 1mm Ctrs.	CommConn Con Inc. 6250S-06G1
3	1	XJP2	Shunt, 1mm Ctrs.	CommConn Con Inc. CTAIJ1MM-RYY-G1
4	4	P101	Pin, Printed Circuit	Mill Max 9081-0-00-15-00-00-08-0
5	0	RS1 (Opt)	Res., 1206 TBD	
6	1	RS2	Res., Chip 10 0.25W 5%	AAC CR18-100JM
7	1	UD1	I.C., Low Pwr. Resistor Set Osc.	Linear Tech. Corp. LTC1799CS5
8	1	XUD1	Blister Pack, Anti-Static	Linear Tech. Corp. 59-5935
9	1		FAB, PRINTED CIRCUIT BOARD	DEMO CIRCUIT #814B-B
10	1		STENCIL	STENCIL 814B

Item	Qty	Reference	Part Description	Manufacture / Part #
1	1	CD1	Cap., X5R 2.2uF 10V 10%	AVX 0612ZD225KAT2A
2	1	JP2	Headers, Dbl. Row 1mm Ctrs.	CommConn Con Inc. 6250S-06G1
3	1	XJP2	Shunt, 1mm Ctrs.	CommConn Con Inc. CTAIJ1MM-RYY-G1
4	4	P101	Pin, Printed Circuit	Mill Max 9081-0-00-15-00-00-08-0
5	0	RS1 (Opt)	Res., 1206 TBD	
6	1	RS2	Res., Chip 10 0.25W 5%	AAC CR18-100JM
7	1	UD1	I.C., Low Pwr. Resistor Set Osc.	Linear Tech. Corp. LTC6900CS5
8	1	XUD1	Blister Pack, Anti-Static	Linear Tech. Corp. 59-5935
9	1		FAB, PRINTED CIRCUIT BOARD	DEMO CIRCUIT #814B-C
10	1		STENCIL	STENCIL 814B

Item	Qty	Reference	Part Description	Manufacture / Part #
1	1	CD1	Cap., X5R 2.2uF 10V 10%	AVX 0612ZD225KAT2A
2	1	JP2	Headers, Dbl. Row 1mm Ctrs.	CommConn Con Inc. 6250S-06G1
3	1	XJP2	Shunt, 1mm Ctrs.	CommConn Con Inc. CTAIJ1MM-RYY-G1
4	4	P101	Pin, Printed Circuit	Mill Max 9081-0-00-15-00-00-08-0
5	0	RS1 (Opt)	Res., 1206 TBD	
6	1	RS2	Res., Chip 10 0.25W 5%	AAC CR18-100JM
7	1	UD1	I.C., Low Pwr. Resistor Set Osc.	Linear Tech. Corp. LTC6905CS5-133
8	1	XUD1	Blister Pack, Anti-Static	Linear Tech. Corp. 59-5935
9	1		FAB, PRINTED CIRCUIT BOARD	DEMO CIRCUIT #814B-D
10	1		STENCIL	STENCIL 814B

<i>Item</i>	<i>Qty</i>	<i>Reference</i>	<i>Part Description</i>	<i>Manufacture / Part #</i>
1	1	CD1	Cap., X5R 2.2uF 10V 10%	AVX 0612ZD225KAT2A
2	1	JP2	Headers, Dbl. Row 1mm Ctrs.	CommConn Con Inc. 6250S-06G1
3	1	XJP2	Shunt, 1mm Ctrs.	CommConn Con Inc. CTAIJ1MM-RYY-G1
4	4	P101	Pin, Printed Circuit	Mill Max 9081-0-00-15-00-00-08-0
5	0	RS1 (Opt)	Res., 1206 TBD	
6	1	RS2	Res., Chip 10 0.25W 5%	AAC CR18-100JM
7	1	UD1	I.C., Low Pwr. Resistor Set Osc.	Linear Tech. Corp. LTC6905CS5-100
8	1	XUD1	Blister Pack, Anti-Static	Linear Tech. Corp. 59-5935
9	1		FAB, PRINTED CIRCUIT BOARD	DEMO CIRCUIT #814B-E
10	1		STENCIL	STENCIL 814B

Item	Qty	Reference	Part Description	Manufacture / Part #
1	1	CD1	Cap., X5R 2.2uF 10V 10%	AVX 0612ZD225KAT2A
2	1	JP2	Headers, Dbl. Row 1mm Ctrs.	CommConn Con Inc. 6250S-06G1
3	1	XJP2	Shunt, 1mm Ctrs.	CommConn Con Inc. CTAIJ1MM-RYY-G1
4	4	P101	Pin, Printed Circuit	Mill Max 9081-0-00-15-00-00-08-0
5	0	RS1 (Opt)	Res., 1206 TBD	
6	1	RS2	Res., Chip 10 0.25W 5%	AAC CR18-100JM
7	1	UD1	I.C., Low Pwr. Resistor Set Osc.	Linear Tech. Corp. LTC6905CS5-96
8	1	XUD1	Blister Pack, Anti-Static	Linear Tech. Corp. 59-5935
9	1		FAB, PRINTED CIRCUIT BOARD	DEMO CIRCUIT #814B-F
10	1		STENCIL	STENCIL 814B

Item	Qty	Reference	Part Description	Manufacture / Part #
1	1	CD1	Cap., X5R 2.2uF 10V 10%	AVX 0612ZD225KAT2A
2	1	JP2	Headers, Dbl. Row 1mm Ctrs.	CommConn Con Inc. 6250S-06G1
3	1	XJP2	Shunt, 1mm Ctrs.	CommConn Con Inc. CTAIJ1MM-RYY-G1
4	4	P101	Pin, Printed Circuit	Mill Max 9081-0-00-15-00-00-08-0
5	0	RS1 (Opt)	Res., 1206 TBD	
6	1	RS2	Res., Chip 10 0.25W 5%	AAC CR18-100JM
7	1	UD1	I.C., Low Pwr. Resistor Set Osc.	Linear Tech. Corp. LTC6905CS5-80
8	1	XUD1	Blister Pack, Anti-Static	Linear Tech. Corp. 59-5935
9	1		FAB, PRINTED CIRCUIT BOARD	DEMO CIRCUIT #814B-G
10	1		STENCIL	STENCIL 814B