

## Base Board (Control Section, 2 LNAs, buffer-amp/pad, 2 LPFs)

Quantity	Designator	Description	(D) DigiKey (M) Mouser or Other	Small Quantity Price	Total at Small Quantity Price
<b>Resistors</b>					
<b>SMT 1210, 1/4w 1%</b>					
1	R13	71.5 ERJ-14NF71R5U	(D) P71.5AACT-ND	\$0.38	\$0.38
2	R12, R14	95.3 ERJ-14NF95R3U	(D) P95.3AACT-ND	\$0.38	\$0.76
<b>Resistors</b>					
<b>SMT 1206, 1/4w 5%</b>					
1	R11	10 CRCW120610R0JNEA	(D) 541-10ECT-ND	\$0.04	\$0.04
5	R1(x2), R4(x2), R10	22 CRCW120622R0JNEA	(D) 541-22ECT-ND	\$0.04	\$0.20
1	R9	51 CRCW120651R0JNEA	(D) 541-51ECT-ND	\$0.04	\$0.04
2	R3(x2)	180 CRCW1206180RJNEA	(D) 541-180ECT-ND	\$0.04	\$0.08
1	R17	270 CRCW1206270RJNEA	(D) 541-270ECT-ND	\$0.04	\$0.04
1	R8	560 CRCW1206560RJNEA	(D) 541-560ECT-ND	\$0.04	\$0.04
1	R7	620 CRCW1206620RJNEA	(D) 541-620ECT-ND	\$0.04	\$0.04
1	R6	750 CRCW1206750RJNEA	(D) 541-750ECT-ND	\$0.04	\$0.04
6	R16, R18-R22	1.0K CRCW12061K00JNEA	(D) 541-1.0KECT-ND	\$0.04	\$0.24
3	R2(x2), R15	10K CRCW120610K0JNEA	(D) 541-10KECT-ND	\$0.04	\$0.12
1	R24	43K CRCW120643K0JNEA	(D) 541-43KECT-ND	\$0.04	\$0.04
1	R23	56K CRCW120656K0JNEA	(D) 541-56KECT-ND	\$0.04	\$0.04
<b>Capacitors</b>					
<b>SMT 1206, 5%</b>					
2	C1(x2)	(See LNA data)	(See LNA data)	\$0.51	\$1.02
2	C2(x2)	(See LNA data)	(See LNA data)	\$0.51	\$1.02
2	C3(x2)	(See LNA data)	(See LNA data)	\$0.51	\$1.02
2	C4(x2)	(See LNA data)	(See LNA data)	\$0.51	\$1.02
2	C5(x2)	(See LNA data)	(See LNA data)	\$0.51	\$1.02
2	C6(x2)	(See LNA data)	(See LNA data)	\$0.51	\$1.02
2	C7(x2)	(See LNA data)	(See LNA data)	\$0.51	\$1.02
15	C8(x2), C9(x2), C10, C11, C13, C14, C21(x2), C22(x2), C23, C26, C28	.1u X7R 10% 1206	(D) 311-1179-1-ND	\$0.10	\$1.47
1	C12	100p NP0 5% 1206	(D) 478-1480-1-ND	\$2.00	\$2.00
2	C15(x2)	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$3.50
2	C16(x2)	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$3.50
2	C17(x2)	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$3.50
2	C18(x2)	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$3.50
1	C20	1000p NP0 5% 1206	(D) 478-1492-1-ND	\$0.51	\$0.51
3	C24, C25, C27	10u Tantalum 16v	(D) 511-1473-1-ND	\$0.33	\$0.99
<b>Diodes</b>					
2	D1(x2)	1N4148 DO-35	(D) 1N4148-TPMSCT-ND	\$0.05	\$0.11
<b>Transistors</b>					
2	Q1(x2)	J310 TO-92	(D) J310GOS-ND	\$0.46	\$0.92
2	Q2(x2)	2N7000 TO-92	(D) 2N7000FS-ND	\$0.26	\$0.52
1	Q3	2N5109 TO-39	(M) 610-2N5109	\$1.87	\$1.87
<b>Other</b>					
2	U1, U2	74HC238 SMD	(D) 296-9188-5-ND	\$0.48	\$0.96
1	U3	74LS145 16-DIP	(D) 296-1641-5-ND	\$0.81	\$0.81
4	U4(x2), U5(x2)	HMC550 SOT26	(www.hittite.com)	\$0.80	\$3.20
2	RY1(x2)	Omron G2RL-24-DC12	(D) Z147-ND	\$4.03	\$8.06
11	LED1-11	LED, T1-3/4 (red)	(D) P374-ND	\$0.17	\$1.85
1	Heatsink	TO5 (TO39) for 2N5109	(D) HS101-ND	\$1.14	\$1.14

1	T1	FT50-43 toroid 10T bifilar		\$0.25	\$0.25
2	L1(x2)	(See LNA data)	(See LNA data)	\$0.25	\$0.50
2	L2(x2)	(See LNA data)	(See LNA data)	\$0.25	\$0.50
2	L3(x2)	(See LNA data)	(See LNA data)	\$0.25	\$0.50
2	L4(x2)	(See LNA data)	(See LNA data)	\$0.25	\$0.50
2	L5(x2)	47uH shielded	(D) DN42101-ND	\$1.68	\$3.36
2	L6(x2)	(See LPF data)	(See LPF data)	\$0.25	\$0.50
2	L7(x2)	(See LPF data)	(See LPF data)	\$0.25	\$0.50
1	Header J1	SIP Socket (.100" spacing) (8-pins)	(M) 517-974-01-10	\$1.29	\$1.29
1	Header J2	SIP Socket (.100" spacing) (2-pins)	(M) 517-974-01-02	\$0.92	\$0.92
1	Replacement PIC for IQPro	16F877A	(Kanga)	\$8.00	\$8.00
1	LNA/LPF Base PCB	PC Board	(Kanga)	\$20.00	\$20.00
					=====
			<b>Base, Amp, 2 LNA, 2 LPF</b>		<b>\$84.46</b>

## Add-on Dual LNA Board

Quantity	Designator	Description	(D) DigiKey (M) Mouser or Other	Small Quantity Price	Total at Small Quantity Price
<b>Resistors SMT 1206, 5%</b>					
4	R1(x2), R4(x2)	22 CRCW120622R0JNEA	(D) 541-22ECT-ND	\$0.04	\$0.16
2	R3(x2)	180 CRCW1206180RJNEA	(D) 541-180ECT-ND	\$0.04	\$0.08
2	R2(x2)	10K CRCW120610K0JNEA	(D) 541-10KECT-ND	\$0.04	\$0.08
1	R23	56K CRCW120656K0JNEA	(D) 541-56KECT-ND	\$0.04	\$0.04
1	R24	43K CRCW120643K0JNEA	(D) 541-43KECT-ND	\$0.04	\$0.04
<b>Capacitors SMT 1206, 5%</b>					
2	C1(x2)	(See LNA Data)	(See LNA Data)	\$0.51	\$1.02
2	C2(x2)	(See LNA Data)	(See LNA Data)	\$0.51	\$1.02
2	C3(x2)	(See LNA Data)	(See LNA Data)	\$0.51	\$1.02
2	C4(x2)	(See LNA Data)	(See LNA Data)	\$0.51	\$1.02
2	C5(x2)	(See LNA Data)	(See LNA Data)	\$0.51	\$1.02
2	C6(x2)	(See LNA Data)	(See LNA Data)	\$0.51	\$1.02
2	C7(x2)	(See LNA Data)	(See LNA Data)	\$0.51	\$1.02
9	C8(x2), C9(x2), C21(x2), C22(x2), C26	.1u X7R 10% 1206	311-1179-1-ND	\$0.10	\$0.88
1	C25	10u Tantalum 16v	(D) 478-14xx-1-ND	\$0.33	\$0.33
<b>Transistors</b>					
2	Q1(x2)	J310 TO-92	(D) J310GOS-ND	\$0.46	\$0.92
2	Q2(x2)	2N7000 TO-92	(D) 2N7000FS-ND	\$0.26	\$0.52
<b>Other</b>					
4	U4(x2), U5(x2)	HMC550 SOT26	(www.hittite.com)	\$0.80	\$3.20
2	L1(x2)	(See LNA Data)	(See LNA Data)	\$0.25	\$0.50
2	L2(x2)	(See LNA Data)	(See LNA Data)	\$0.25	\$0.50
2	L3(x2)	(See LNA Data)	(See LNA Data)	\$0.25	\$0.50
2	L4(x2)	(See LNA Data)	(See LNA Data)	\$0.25	\$0.50
2	L5(x2)	47uH shielded	(D) DN42101-ND	\$1.68	\$3.36

1	<b>Add-on LNA PCB</b>	PC Board	(Kanga)	\$8.00	\$8.00
					=====
			<b>2 additional LNAs</b>		<b>\$26.75</b>

### 160 Meter add-on Board (Bypass LNA)

Quantity	Designator	Description	(D) DigiKey (M) Mouser or Other	Small Quantity Price	Total at Small Quantity Price
<b>Other</b>					
2	<b>U4(x1), U5(x1)</b>	HMC550 SOT26	(www.hittite.com)	\$0.80	\$1.60
1	<b>Add-on LNA PCB</b>	PC Board	(Kanga)	\$8.00	\$8.00
1	<b>Coax jumper</b>	RG-188	(www.thewireman.com)	\$0.49	\$0.49
					=====
			<b>"Bypass" LNA</b>		<b>\$10.09</b>

### Add-on Dual LPF Board

Quantity	Designator	Description	(D) DigiKey (M) Mouser or Other	Small Quantity Price	Total at Small Quantity Price
<b>Capacitors SMT 1206, 5%</b>					
1	<b>C28</b>	.1u X7R 10% 1206	311-1179-1-ND	\$0.10	\$0.10
2	<b>C15(x2)</b>	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$3.50
2	<b>C16(x2)</b>	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$3.50
2	<b>C17(x2)</b>	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$3.50
2	<b>C18(x2)</b>	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$3.50
1	<b>C27</b>	10u Tantalum 16v	(D) 478-14xx-1-ND	\$0.33	\$0.33
<b>Diodes</b>					
2	<b>D1(x1)</b>	1N4148 DO-35	(D) 1N4148-TPMSCT-ND	\$0.05	\$0.11
<b>Other</b>					
2	<b>RY1(x2)</b>	Omron G2RL-24-DC12	(D) Z147-ND	\$4.03	\$8.06
2	<b>L6(x2)</b>	(See LPF Data)	(See LPF Data)	\$0.50	\$1.00
2	<b>L7(x2)</b>	(See LPF Data)	(See LPF Data)	\$0.50	\$1.00
2	<b>L8(x2)</b>	(See LPF Data)	(See LPF Data)	\$0.50	\$1.00
1	<b>Add-on LNA PCB</b>	PC Board	(Kanga)	\$8.00	\$8.00
					=====
			<b>2 additional LPFs</b>		<b>\$33.59</b>

### Add-on Single LPF Board

Quantity	Designator	Description	(D) DigiKey (M) Mouser or Other	Small Quantity Price	Total at Small Quantity Price
<b>Capacitors SMT 1206, 5%</b>					
1	<b>C28</b>	.1u X7R 10% 1206	311-1179-1-ND	\$0.10	\$0.10

1	C15(x1)	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$1.75
1	C16(x1)	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$1.75
1	C17(x1)	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$1.75
1	C18(x1)	(See LPF Data)	(Avg price. See LPF Data)	\$1.75	\$1.75
1	C27	10u Tantalum 16v	(D) 478-14xx-1-ND	\$0.33	\$0.33
<b>Diodes</b>					
1	D1(x1)	1N4148 DO-35	(D) 1N4148-TPMSCT-ND	\$0.05	\$0.05
<b>Other</b>					
1	RY1(x1)	Omron G2RL-24-DC12	(D) Z147-ND	\$4.03	\$4.03
1	L6(x1)	(See LPF Data)	(See LPF Data)	\$0.50	\$0.50
1	L7(x1)	(See LPF Data)	(See LPF Data)	\$0.50	\$0.50
1	L8(x1)	(See LPF Data)	(See LPF Data)	\$0.50	\$0.50
1	Add-on LPF PCB	PC Board	(Kanga)	\$8.00	\$8.00
				=====	
				<b>1 additional LPF</b>	<b>\$21.01</b>

## All Parts (Base, Amp, 6 LNAs, 5 LPFs)

				Each	Total
1			Base, Amp, 2 LNA, 2 LPF	\$84.46	<b>\$84.46</b>
2			Add-on Dual LNA board	\$26.75	<b>\$53.50</b>
1			Add-on Dual LPF board	\$33.59	<b>\$33.59</b>
1			Add-on Single LPF board	\$21.01	<b>\$21.01</b>
1			"Bypass" LNA	\$10.09	<b>\$10.09</b>
				=====	
				<b>Total for all bands</b>	<b>\$202.66</b>

## LNA Components

Quantity	Designator	Description	(D) DigiKey (M) Mouser or as specified	Small Quantity Price	Total at Small Quantity Price
<b>("Bypass" LNA) 0 - 3 MHz (IQPro uses from 0 to 3.5 MHz)</b>					
<b>LNA 1 3 - 4 MHz (IQPro uses from 3.5 to 7.0 MHz)</b>					
1	C1	820p NP0 5% 1206	(D) 478-1491-1-ND	\$0.51	\$0.51
1	C2	1800p NP0 5% 1206	(D) 478-1495-1-ND	\$0.51	\$0.51
1	C3	820p NP0 5% 1206	(D) 478-1491-1-ND	\$0.51	\$0.51
1	C4	100p NP0 5% 1206	(D) 478-1480-1-ND	\$0.51	\$0.51
1	C5	680p NP0 5% 1206	(D) 478-1490-1-ND	\$0.51	\$0.51
1	C6	470p NP0 5% 1206	(D) 478-1488-1-ND	\$0.51	\$0.51
1	C7	2200p NP0 5% 1206	(D) 478-1496-1-ND	\$0.51	\$0.51
1	L1	1.25uH T50-2 (16T=1.3uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L2	4.12uH T50-2 (29T=4.0uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L3	20.25uH T50-1 (45T=20uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L4	3.84uH T50-2 (28T=3.8u)	www.kitsandparts.com	\$0.25	\$0.25
<b>LNA 2 6 - 8 MHz (IQPro uses from 7.0 to 10.1 MHz)</b>					
1	C1	470p NP0 5% 1206	(D) 478-1488-1-ND	\$0.51	\$0.51
1	C2	820p NP0 5% 1206	(D) 478-1491-1-ND	\$0.51	\$0.51

1	C3	470p NP0 5% 1206	(D) 478-1488-1-ND	\$0.51	\$0.51
1	C4	56p NP0 5% 1206	(D) 478-1477-1-ND	\$0.51	\$0.51
1	C5	390p NP0 5% 1206	(D) 478-1487-1-ND	\$0.51	\$0.51
1	C6	220p NP0 5% 1206	(D) 478-1484-1-ND	\$0.51	\$0.51
1	C7	1000p NP0 5% 1206	(D) 478-1492-1-ND	\$0.51	\$0.51
1	L1	0.71uH T50-2 (12T=0.68uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L2	1.96uH T50-2 (20T=2.0uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L3	10.24uH T50-1 (32T=10uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L4	1.96uH T50-2 (20T=1.9uH)	www.kitsandparts.com	\$0.25	\$0.25

**LNA 3 9 - 11 MHz (IQPro uses from 10.1 to 14 MHz)**

1	C1	330p NP0 5% 1206	(D) 478-1486-1-ND	\$0.51	\$0.51
1	C2	680p NP0 5% 1206	(D) 478-1490-1-ND	\$0.51	\$0.51
1	C3	330p NP0 5% 1206	(D) 478-1486-1-ND	\$0.51	\$0.51
1	C4	39p NP0 5% 1206	(D) 478-1475-1-ND	\$0.51	\$0.51
1	C5	270p NP0 5% 1206	(D) 478-1485-1-ND	\$0.51	\$0.51
1	C6	180p NP0 5% 1206	(D) 478-1483-1-ND	\$0.51	\$0.51
1	C7	1000p NP0 5% 1206	(D) 478-1492-1-ND	\$0.51	\$0.51
1	L1	0.49uH T50-2 (10T=0.45uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L2	1.42uH T50-2 (17T=1.4uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L3	6.76uH T50-1 (26T=6.8uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L4	1.42uH T50-2 (17T=1.4uH)	www.kitsandparts.com	\$0.25	\$0.25

**LNA 4 13 - 15 MHz (IQPro uses from 14 to 18.1 MHz)**

1	C1	220p NP0 5% 1206	(D) 478-1484-1-ND	\$0.51	\$0.51
1	C2	470p NP0 5% 1206	(D) 478-1488-1-ND	\$0.51	\$0.51
1	C3	220p NP0 5% 1206	(D) 478-1484-1-ND	\$0.51	\$0.51
1	C4	27p NP0 5% 1206	(D) 478-1473-1-ND	\$0.51	\$0.51
1	C5	180p NP0 5% 1206	(D) 478-1483-1-ND	\$0.51	\$0.51
1	C6	120p NP0 5% 1206	(D) 478-1481-1-ND	\$0.51	\$0.51
1	C7	1000p NP0 5% 1206	(D) 478-1492-1-ND	\$0.51	\$0.51
1	L1	0.31uH T50-2 (8T=0.33uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L2	0.96uH T50-2 (14T=1.0uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L3	4.84uH T50-1 (22T=4.7uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L4	0.96uH T50-2 (14T=1.0uH)	www.kitsandparts.com	\$0.25	\$0.25

**LNA 5 18 - 22 MHz (IQPro uses from 18.1 - 24.9 MHz)**

1	C1	180p NP0 5% 1206	(D) 478-1483-1-ND	\$0.51	\$0.51
1	C2	270p NP0 5% 1206	(D) 478-1485-1-ND	\$0.51	\$0.51
1	C3	120p NP0 5% 1206	(D) 478-1481-1-ND	\$0.51	\$0.51
1	C4	18p NP0 5% 1206	(D) 478-1471-1-ND	\$0.51	\$0.51
1	C5	120p NP0 5% 1206	(D) 478-1481-1-ND	\$0.51	\$0.51
1	C6	100p NP0 5% 1206	(D) 478-1480-1-ND	\$0.51	\$0.51
1	C7	1000p NP0 5% 1206	(D) 478-1492-1-ND	\$0.51	\$0.51
1	L1	0.24uH T50-2 (7T=0.24uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L2	0.71uH T50-2 (12T=0.76uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L3	3.61uH T50-1 (19T=3.5uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L4	0.71uH T50-2 (12T=0.76uH)	www.kitsandparts.com	\$0.25	\$0.25

**LNA 6 24 - 30 MHz (IQPro uses from 24.9 - 30 MHz)**

1	C1	150p NP0 5% 1206	(D) 478-1482-1-ND	\$0.51	\$0.51
1	C2	220p NP0 5% 1206	(D) 478-1484-1-ND	\$0.51	\$0.51
1	C3	100p NP0 5% 1206	(D) 478-1480-1-ND	\$0.51	\$0.51
1	C4	12p NP0 5% 1206	(D) 478-1469-1-ND	\$0.51	\$0.51
1	C5	82p NP0 5% 1206	(D) 478-1479-1-ND	\$0.51	\$0.51
1	C6	56p NP0 5% 1206	(D) 478-1477-1-ND	\$0.51	\$0.51
1	C7	680p NP0 5% 1206	(D) 478-1490-1-ND	\$0.51	\$0.51
1	L1	0.18uH T50-2 (6T= 0.16uH)	www.kitsandparts.com	\$0.25	\$0.25

1	L2	0.59uH T50-2 (11T=0.56uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L3	2.56uH T50-1 (16T=2.7uH)	www.kitsandparts.com	\$0.25	\$0.25
1	L4	0.49uH T50-2 (10T=0.54uH)	www.kitsandparts.com	\$0.25	\$0.25

## LPF Components

Quantity	Designator	Description	(D) DigiKey (M) Mouser or www.tedss.com	Small Quantity Price	Total at Small Quantity Price
<b>LPF 1 160 Meters (2.1 MHz cutoff) IQPro activates from 0 to 3.499999 MHz</b>					
1	C15	1200p Silver Mica 500v	2020000945 (x2)	\$1.00	\$2.00
1	C16	2600p Silver Mica 500v	DM19FD132JO3 (x2)	\$3.00	\$6.00
1	C17	2600p Silver Mica 500v	DM19FD132JO3 (x2)	\$3.00	\$6.00
1	C18	1200p Silver Mica 500v	2020000945 (x2)	\$1.00	\$2.00
1	L6	5.12 uH T68-6 (33T)	www.kitsandparts.com	\$0.50	\$0.50
1	L7	6.09uH T68-6 (36T)	www.kitsandparts.com	\$0.50	\$0.50
1	L7	5.12 uH T68-6 (33T)	www.kitsandparts.com	\$0.50	\$0.50
				\$8.00	
<b>LPF 2 80 Meters (4.1 MHz cutoff) IQPro activates from 3.5 to 6.999999 MHz</b>					
1	C15	620p Silver Mica 500v	DM15FD621JO3	\$2.00	\$2.00
1	C16	1300p Silver Mica 500v	DM19FD132JO3	\$3.00	\$3.00
1	C17	1300p Silver Mica 500v	DM19FD132JO3	\$3.00	\$3.00
1	C18	620p Silver Mica 500v	DM15FD621JO3	\$2.00	\$2.00
1	L6	2.71uH T68-6(24T)	www.kitsandparts.com	\$0.50	\$0.50
1	L7	3.18uH T68-6 (26T)	www.kitsandparts.com	\$0.50	\$0.50
1	L8	2.71uH T68-6(24T)	www.kitsandparts.com	\$0.50	\$0.50
<b>LPF 3 40, 30 Meters (10.7 MHz cutoff) IQPro activates from 7.0 to 13.999999 MHz</b>					
1	C15	360p Silver Mica 500v	DM15FD361JO3	\$1.50	\$1.50
1	C16	620p Silver Mica 500v	DM15FD621JO3	\$2.00	\$2.00
1	C17	620p Silver Mica 500v	DM15FD621JO3	\$2.00	\$2.00
1	C18	360p Silver Mica 500v	DM15FD361JO3	\$1.50	\$1.50
1	L6	0.68uH T68-6 (12T)	www.kitsandparts.com	\$0.50	\$0.50
1	L7	0.92uH T68-6 (14T)	www.kitsandparts.com	\$0.50	\$0.50
1	L8	0.68uH T68-6 (12T)	www.kitsandparts.com	\$0.50	\$0.50
<b>LPF 4 20, 17 Meters (19 MHz cutoff) IQPro activates from 14.0 to 20.999999 MHz</b>					
1	C15	130p Silver Mica 500v	DM15FD131JO3	\$1.00	\$1.00
1	C16	300p Silver Mica 500v	DM15FD301JO3	\$1.25	\$1.25
1	C17	300p Silver Mica 500v	DM15FD301JO3	\$1.25	\$1.25
1	C18	130p Silver Mica 500v	DM15FD131JO3	\$1.00	\$1.00
1	L6	0.57uH T68-6 (11T = )	www.kitsandparts.com	\$0.50	\$0.50
1	L7	0.68uH T68-6 (12T = )	www.kitsandparts.com	\$0.50	\$0.50
1	L8	0.57uH T68-6 (11T = )	www.kitsandparts.com	\$0.50	\$0.50
<b>LPF 5 15, 12, 10 Meters (30.0 MHz cutoff) IQPro activates from 21 to 30 MHz</b>					
1	C15	82p Silver Mica 500v	DM10ED820JO3	\$1.00	\$1.00
1	C16	180p Silver Mica 500v	DM15FD181JO3	\$1.00	\$1.00
1	C17	180p Silver Mica 500v	DM15FD181JO3	\$1.00	\$1.00
1	C18	82p Silver Mica 500v	DM10ED820JO3	\$1.00	\$1.00
1	L6	0.38uH T68-6 (9T)	www.kitsandparts.com	\$0.50	\$0.50
1	L7	0.47uH T68-6(10T)	www.kitsandparts.com	\$0.50	\$0.50
1	L8	0.38uH T68-6 (9T)	www.kitsandparts.com	\$0.50	\$0.50