

Devis pour

6 avions et

3 stations sol

Radio-SpaCondi Prix uni FC SupjIR SanModPc lir TotalQuantité Prix

**FLIGH CONTROLLER**

C-EUC0805	1uF	264-4450	25	2.91	2			1	6	4	<b>48</b>	2	<b>5.82</b>
R-EU_R0603	10K	213-2418	50	1.09	1				1		<b>9</b>	1	<b>1.09</b>
R-EU_R0603	12K	213-2424	50	1.09	1						<b>6</b>	1	<b>1.09</b>
C-EUC0603	100nF	255-5883	50	2.51	16	2	6		6	1	<b>165</b>	4	<b>10.04</b>
CMX469D3	CMX469D3	378-3045	1	18.45	1				1		<b>9</b>	9	<b>166.05</b>
CON_MOLEX	CON_MOLEX_279-9213		5	1.30	2						<b>12</b>	3	<b>3.90</b>
CON_MOLEX	CON_MOLEX_319-1064		5	1.31	1						<b>6</b>	2	<b>2.62</b>
CON_MOLEX	CON_MOLEX_279-9229		5	1.72	4		1		1		<b>33</b>	7	<b>12.04</b>
CON_MOLEX	CON_MOLEX_447-6603		5	2.31	3						<b>18</b>	4	<b>9.24</b>
CON_MOLEX	CON_MOLEX_279-9263		5	3.49	1				1		<b>9</b>	2	<b>6.98</b>
MEGA8-AI	MEGA8-16AI	472-6100	1	5.44	1				1		<b>9</b>	9	<b>48.96</b>
MEGA128-A	MEGA128-A	472-5949	1	18.00	1						<b>6</b>	6	<b>108.00</b>

**DAUGHTER SUPPLY**

CPOL-EUD	22uF	197-8415	5	3.05		1					<b>6</b>	2	<b>6.10</b>
R-EU_R0603	1.8K	213-2301	50	1.09		1		1			<b>12</b>	1	<b>1.09</b>
R-EU_R0603	3.9K	213-2351	50	1.09		1					<b>6</b>	1	<b>1.09</b>
R-EU_R0603	8.2K	213-2395	50	1.09		1					<b>6</b>	1	<b>1.09</b>
R-EU_R0603	22K	213-2452	50	1.09		1					<b>6</b>	1	<b>1.09</b>
INDUCTOR1	22uH	367-5203	1	1.97		1					<b>6</b>	6	<b>11.82</b>
C-EUC1206	100nF	264-4179	25	1.80		1					<b>6</b>	1	<b>1.80</b>
C_TANT	100uF	406-9946	5	25.55		1					<b>6</b>	2	<b>51.10</b>
4017D	4017D	197-5999	1	0.94		1					<b>6</b>	6	<b>5.64</b>
DIODE-SOD8	(BAS32L	100-3432	20	1.75		1				1	<b>9</b>	1	<b>1.75</b>
COUDE	CON_MOLEX_279-9285		5	1.91		2					<b>12</b>	3	<b>5.73</b>
JP2E1		72 472-938	24	3.41		10					<b>60</b>	3	<b>10.23</b>
LT1376	LT1376	217-0555	1	14.83		1					<b>6</b>	6	<b>88.98</b>
ES2D	MBRS130	348-6283	1	0.70		1					<b>6</b>	6	<b>4.20</b>

**GROUND MODEM**

CPOL-EUC/6C	22uF	262-4636	10	6.49					1		<b>3</b>	1	<b>6.49</b>
CPOL-EUB/35	22uF	262-4541	10	5.24				1	1		<b>9</b>	1	<b>5.24</b>
DIODE-DO214	DIODE-DO214	266-899	10	2.80						1	<b>3</b>	1	<b>2.80</b>
R-EU_R603	4.7k	213-2367	50	1.09					2		<b>6</b>	1	<b>1.09</b>
HC49/S	4MHz	472-0219	5	2.90					1		<b>3</b>	1	<b>2.90</b>
C-EUC0603	22pF	264-4501	25	0.95					2		<b>6</b>	1	<b>0.95</b>
78L05SMD	78L05SMD	204-3324	1	0.60					1		<b>3</b>	3	<b>1.80</b>
CON_MOLEX	CON_MOLEX_447-6596		5	1.78					1		<b>3</b>	1	<b>1.78</b>
MAX232ECW	MAX232ECW	370-848	1	2.99					1	1	<b>6</b>	6	<b>17.94</b>

**PC LINK**

F09D	F09D	465-261	5	5.56						2	<b>6</b>	2	<b>11.12</b>
PROG	M25DS	465-299	5	8.48						1	<b>3</b>	1	<b>8.48</b>
M251	M251	204-7865	5	4.20						3	<b>9</b>	2	<b>8.40</b>
74ACT244DW	74ACT244DW	833-535	1	1.65						1	<b>3</b>	3	<b>4.95</b>
R-EU_M00603	100K	213-2531	50	1.09						1	<b>3</b>	1	<b>1.09</b>

**INFRARED**

R-EU_R0603	1M	213-2676	50	1.09			2				<b>12</b>	1	<b>1.09</b>
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R-EU_R0603 1K	213-2266	50	1.09		2	<b>12</b>	1	<b>1.09</b>
R-EU_R0603	220 213-2187	50	1.09		2	<b>12</b>	1	<b>1.09</b>
R-EU_R0603	470 213-2222	50	1.09		2	<b>12</b>	1	<b>1.09</b>

#### GPS LINK

REG1117 REG1117	349-4672	1	1.15		1	<b>6</b>	6	<b>6.90</b>
R-EU_R0603 3.3k	213-2339	50	1.09		1	<b>6</b>	1	<b>1.09</b>
CON FFC (inf)20 contacts	332-3255	10	28.60		1	<b>6</b>	1	<b>28.60</b>
						<b>0</b>		

#### CABLES

CON_MOLEX boitier	279-9207	5	1.57	1		<b>6</b>	2	<b>3.14</b>
CON_MOLEX boitier	279-9162	5	0.88	4	1	<b>30</b>	6	<b>5.28</b>
CON_MOLEX boitier	319-1036	5	0.60	1		<b>6</b>	2	<b>1.20</b>
CON_MOLEX boitier	342-1696	5	0.96	2		<b>12</b>	3	<b>2.88</b>
CON_MOLEX boitier	279-9156	5	0.66	1		<b>6</b>	2	<b>1.32</b>
CON_MOLEX boitier	447-6580	5	0.88		1	<b>3</b>	1	<b>0.88</b>
Nappe 14fils	126-2906	5	13.39			<b>3</b>	1	<b>13.39</b>
HE10 MALE	454-2536	1	1.18	1		<b>6</b>	6	<b>7.08</b>
HE10 FEMALE	454-2378	1	1.34			<b>3</b>	3	<b>4.02</b>
Fils rouges 30cm	279-9522	10	8.53	22		<b>132</b>	14	<b>119.42</b>

TOTAL HT **842.13**

TOTAL TTC **1007.19**