Draft 1		litchell Wenke			
			Type (Power/Digi/AF/RF		
From Tray		To Tray)	Voltage	Noise Level (1-3)
	5		AF	???	2
	5		AF	???	2
	3		Power	13.2	3
	5		Power	0	3
	3 5		Power	13.2	
Top	5		Power RF	0	3
Тор	1 B		RF	-	-
	3		AF	???	2
	3		AF	???	2
	3		Power	13.2	3
	1		Power	0	3
	3		Power	13.2	3
	1		Power	0	3
	3		Power	3.3	2 3 3 3 3 3 2
	2		Power	0.0	1
Solar Loom			Power	-	3
30.0. 200	4		AF	3.3	
	4		AF	3.3	2
	3		Power	3.3	
	4		Power	0	2
Umbilical			Digi	3.3	
Umbilical		2	Digi	3.3	
Umbilical		2	Digi	3.3	
	2	4	Digi	3.3	
Umbilical			Digi	3.3	
Umbilical			Digi	3.3	1
	4 U	mbilical	Digi	3.3	1
	2	4	Digi	3.3	1
	2	4	Digi	3.3	1
	1	2	Digi	5	
	1	2	Digi	5	
	1	2	Digi	5	
	1	2	Digi	5	
	2	3	Diai	5	
	2	3	Digi Digi	5	
	2	3	Digi	5	
	2	3	Digi Digi	5	
	3	4	Digi	5	
	3	4	Digi	5	
	3	4	Digi	5	
	3	4	Digi	5	
	4	5	Digi	5	
	4	5	Digi	5	
	4	5	Digi	5	
	4	olar Lacra	Digi	5	
	2 30		AF	5	
	2 30	olar Loom	AF	5	3
		olar Loom	AF	5	3
		olar Loom	AF	5	3
	2 5	olar Loom	AF	5	1 3

2 Solar Loom	AF	5	3
2	3 Digi	3.3	1
2	3 Digi	3.3	1

Description
RX1 Audio Frequency
RX2 Audio Frequency
RX1 V+
RX1 Gnd
RX2 V+
RX2 Gnd
RX Antenna
TX Antenna
TX1 Audio Frequency
TX2 Audio Frequency
TX1 V+
TX1 Gnd
TX2 Power
TX2 Gnd
CSC V+
CSC Gnd
Solar Panel Input bus
GMSK1 Audio Frequency
GMSK2 Audio Frequency
Payload V+
Payload Gnd
TMS
TCK
CSC TDI
CSC TDO -> Payload TDI
TMS
TCK
Payload TDO
Payload Bus SDA
Payload Bus SCL
Telem SDA
Telem SCL
Telem V+
Telem V-
Telem SDA
Telem SCL
Telem V+
Telem V-
Telem SDA
Telem SCL
Telem V+
Telem V-
Telem SDA
Telem SCL
Telem V+
Telem V-
External Temp Sensor X+
External Temp Sensor X-
External Temp Sensor Y+
External Temp Sensor Y-
External Temp Sensor Z+
•

xternal Temp Sensor Z-	
Power Control SDA	
Power Control SCL	