Item	Name On PCB	Value	Package Size	Manufacturer part Nun	DigiKey part number	Quantity per PCB	Cost per 1 pcs	Cost for Required quantity	Product/site info	Future Design Considerations
Item ANALOG SWITCH										
SN74LVC2G53	IC3		SM8	SN74LVC2G53DCT	296-13269-2-ND	1	\$0.67	\$0.67	https://www.digikey.com/product-detail/en/texas-instruments/SN74LVC2G53DCTR/296-13289-1-ND/484508	
Bypass Capacitor 1 uF (1206)	C5	1 uF	1206	CC1206KRX7R9BB104	311-1179-1-ND	1	\$0.19	\$0.19	https://www.digikey.com/product-detail/en/yageo/CC1206KRX7R9BB104/311-1179-1-ND/303089	
RADIO										
SAMTEC TLE 14 POS	Freewave Z9-C		TLE	TLE-107-01-G-DV-A	SAM10182-ND	1	\$2.83	\$2.83	https://www.digikey.com/product-detail/en/samtec-inc/TLE-107-01-G-DV-A/SAM10182-ND/6678919	
FREEWAVE Z9-C or Z9-T	Freewave Z9-C			Z9-C	2108-Z9-C-ND	1	\$490.44	\$490.44	https://www.digikey.com/products/en?keywords=freewave%20Z9-C	
CONNECTIVE HARDWARE Female-Female 1/4", 2-56 standoffs	For connecting the Freewave Radio					4	\$1.87	\$7.48	https://www.mcmaster.com/91115A806	
2-56 Thread, 3/16" Long Bolt	For connecting the Freewave Radio	(Packs of 100 @ \$5.40)				42	\$5.40	\$5.40		
Female-Male 1/4", 2-56 standoffs	For connecting the entire board	(Facks of 100 (g \$5.40)	<b>†</b>	<b>+</b>		4	\$2.15	\$3.40 \$8.60	https://www.mcmaster.com/91802A076 https://www.mcmaster.com/91075A211	
CONNECTORS/ANTENNA							12.17			
900 MHz RF antenna			SMA	A09-HASM-675	A09-HASM-675-ND	1	\$25.00	\$25.00	https://www.digikey.com/product-detail/en/digi-international/A09-HASM-675/A09-HASM-675-ND/615818	
MMCX to SMA connector			MMCX	CBA-SMA-MMCXRA	CBA-SMA-MMCXRA-ND	1	\$5.81	\$5.81	https://www.digikey.com/product-detail/en/rf-solutions/CBA-SMA-MMCXRA/CBA-SMA-MMCXRA-ND/2781759	
JUMPERS										
2x3 2.54 mm header block	Z9-C Radio/Z9-TRadio		2.54 mm	M20-9980345	952-2120-ND	3	\$0.27	\$0.81	https://www.digikey.com/product-detail/en/harwin-inolM20-9980345/952-2120-ND/3728084	
2x2 2.54 mm Shunt Jumper	Z9-C Radio/Z9-TRadio		2.54 mm	MNT-102-BK-G	SAM9042-ND	2	\$0.76	\$1.52	https://www.digikey.com/product-detail/en/samtec-inc/MNT-102-BK-G/SAM9042-ND/2685308	
2x1 2.54 mm Shunt Jumper	RST_RADIO/EN_VCC2		2.54 mm	QPC02SXGN-RC	S9337-ND	2	\$0.10	\$0.20	https://www.digikey.com/product-detail/en/sullins-connector-solutions/QPC02SXGN-RC/S9337-ND/2618262	
RS232 INTERFACE TO RADIO										
MAX3243	MAX3243		SSOP-28	MAX3243CDBR	296-6941-1-ND	1	\$1.91	\$1.91	https://www.digikey.com/product-detail/en/lexas-instruments/MAX3243CDBR/296-6941-1-ND/371563	
0.1 uF SMD capacitor (1206)	C1, C2, C3, C4, CBYPASS	1 uF	1206	CC1206KRX7R9BB104	311-1179-1-ND	5	\$0.19	\$0.95	https://www.digikey.com/product-detail/en/yageo/CC1206KRX7R9BB104/311-1179-1-ND/303089	
ACCELEROMETER							\$7.95	57 95		
Adafruit MMA8451	Adafruit MMA8451					1	\$7.95	\$7.95	https://www.adafruit.com/product/2019	
POWER GRID Polulu 5V step down	D36V28F5			D36V28F5			\$11.95	\$11.95	hilles (forms and the new location) (200)	
Polulu 3V step down	(Recommend D36V28F3)	<del>                                     </del>	<del> </del>	N/A	1		\$11.95	\$11.95	https://www.pololu.com/product/3782 bitps://www.pololu.com/product/3782	
3.5 mm 3-position screw terminal	(recommend D30420F3)	<b>—</b>	3.5 mm pitch length	1751251	277-5749-ND	1	\$1.95	\$1.95	https://www.digikey.com/product-detail/en/phoenix-contact/1751251/277-5749-ND/2511152	
VOLTAGE DIVIDER					2			1	THE RESERVE OF THE PROPERTY OF	
VBAT Resistor (0603) 1MOhm	R12	1 M Ohms	10603	CPF0603B1M0E	A119955DKR-ND	1	\$0.52	\$0.52	https://www.digikey.com/product-detail/en/le-connectivity-passive-product/CPF0603B1M0E/A119955DKR-ND/4966666	
Trim pot CT6 2MOhms		2 M Ohms	ств	CT6EP205	CT6EP205-ND	1	\$0.79	\$0.79	https://www.digikey.com/product-detail/en/nidec-copal-electronics/CT6EP205/CT6EP205-ND/738311	
Microcontroller										
Adafruit Feather Addalogger						1	\$19.95	\$19.95	https://www.adafruit.com/product/2796	
RTC										
DS3231			16-SOIC	DS3231S#T&R	DS3231S#T&RCT-ND	1	\$7.87	\$7.87	https://www.digikey.com/product-detail/en/maxim-integrated/DS3231S-T-R/DS3231S-T-RCT-ND/4895454	
Bypass Capacitor 1 uF	C6	1 uF	1206		311-1179-1-ND	1	\$0.19	\$0.19	https://www.digikey.com/product-detail/en/yageo/CC1206KRX7R9BB104/311-1179-1-ND/303089	
10K Resistor 0805	R9,R6	10K	10603	RNCP0805FTD10K0	RNCP0805FTD10K0CT-ND		2 \$0.1	90.20	https://www.digikey.com/product-detail/en/te-connectivity-passive-product/CPF0603B1M0E/A119955DKR-ND/4968666	
SD										
SD connector	SD CARD MICO CONNECTOR					1	\$1.95	\$1.95	https://www.adafruit.com/product/1660	
Relay			TSSOP	MAX4820EUP+T						
MAX4280 2A Latching Relay	relays 1 and 2		TSSOP	TQ2SS-L2-3V-Z	MAX4820EUP+CT-ND 255-3845-1-ND	1	\$3.93 \$5.07	\$3.93 \$10.14	https://www.digikey.com/product-detail/en/maxim-integrated/MAX4820EUP-T/MAX4820EUP-CT-ND/5405793 https://www.digikey.com/product-detail/en/panasonic-electric-works/TQ2SS-L2-3V-Z/255-3845-1-ND/3885594	
Bypass Capacitor 1 uF (1206)	C5	1 uF	1206	CC1206KRX7R9BB104		2	\$5.07	\$10.14	https://www.digikey.com/product-detail/en/vages/CC1208KRX7R9BB104/311-1179-1-ND/303089	
Bypass Capacitor 1 or (1200)	Co	Tur	1200	CC1206KRX/R9BB104	311-11/9-1-ND	1	TOTAL	\$0.19	https://www.uigikey.com/product-desalten/yaged-co-1200kRA/R368-104/3-11-11/9-1-ND/303059	
Source	Description	Units	Part number							
			Part number	Price/unit	Total	Purpose: X for Y				
Digikey	SN74LVC2G53	1	1 296-13269-2-ND	\$0.67	\$0.67	For signal routing on the	e rover			
Digikey Digikey	Bypass Capacitor 1 uF (1206)	1 8	1 296-13269-2-ND 8 311-1179-1-ND		\$0.67 \$1.52	For signal routing on the Passives for Rover PCE	e rover			
	Bypass Capacitor 1 uF (1206) SAMTEC TLE 14 POS	1 8	1 296-13269-2-ND 3 311-1179-1-ND 1 SAM10182-ND	\$0.67 \$0.11 \$2.83	\$0.67 \$1.52 \$2.83	For signal routing on the Passives for Rover PCE Conector for Freewave	e rover			
Digikey	Bypass Capacitor 1 uF (1206) SAMTEC TLE 14 POS FREEWAVE 29-C or 29-T	1 8	1 296-13269-2-ND 3 311-1179-1-ND 1 SAM10182-ND 1 2108-Z9-C-ND	\$0.67 \$0.19 \$2.81 \$490.4	\$0.67 \$1.52 3 \$2.83 4 \$490.44	For signal routing on the Passives for Rover PCE Conector for Freewave Radio for Rover	e rover			
Digkey Digkey Digkey Digkey	Bypass Capacitor 1 uF (1206) SAMTEC TLE 14 POS FREEWAVE 29-C or 29-T 900 MHz RF antenna	1 1 1 1 1	1 296-13269-2-ND 3 311-1179-1-ND 1 SAM10182-ND 1 2108-29-C-ND 1 A09-HASM-675-ND	\$0.67 \$0.11 \$2.8: \$490.4 \$25.00	\$0.67 \$1.52 \$2.83 \$490.44 \$25.00	For signal routing on the Passives for Rover PCE Conector for Freewave Radio for Rover Antenna for radio	e rover 3			
Digikey Digikey Digikey Digikey Digikey	Bypass Capacifor 1 uF (1208) SAMTEC TLE 14 POS FREEWAVE Z9-C or Z9-T 900 MHz RF anthena MMCX to SMA connector	1 1 1 1 1 1 1	296-13269-2-ND 3 311-1179-1-ND 1 SAM10182-ND 2108-29-C-ND 1 AQ9-HASM-675-ND CBA-SMA-MMCXRA-ND	\$0.61 \$0.11 \$2.8: \$490.4 \$25.00 \$5.8	\$0.67 \$1.52 \$2.83 \$490.44 \$25.00 \$5.81	For signal routing on the Passives for Rover PCE Conector for Freewave Radio for Rover Antenna for radio Antenna adapted for rad	e rover 3			
Digkey Digkey Digkey Digkey	Sypass Capacitor 1 of (1208) SAMTEC TILE 14 POS FREEWAVE 29-C or 29-T 900 MHz RF antenna MMCX to SMA connector 2x3 2.54 mm header block	1 8 1 1 1 1 3	296-13269-2-ND 331-1179-1-ND 1341-1179-1-ND 12106-29-C-ND 12106-29-C-ND 1A09-HASM-675-ND CBA-SMA-MMCXRA-ND 3952-2120-ND	\$0.61 \$0.11 \$2.81 \$490.44 \$25.00 \$5.81 \$0.21	\$0.67 \$1.52 \$2.83 \$490.44 \$25.00 \$5.81	For signal routing on the Passives for Rover PCE Conector for Freewave Radio for Rover Antenna for radio Antenna adapted for rac Jumpers for Rover PCB	e rover 3			
Digities Digities Digities Digities Digities Digities Digities Digities Digities	Bypass Capacitor 1 to F (1208) SAMTEC TLE 14 POS FREEWAVE Z9-C or Z9-T 900 MHz RF antenna MMCX to SIAK connector 2x3 2.54 mm header block 2x2 2.54 mm Shaut Jumper	1 8 1 1 1 1 3	296-13269-2-ND 3 311-1179-1-ND 1 SAM10182-ND 2108-29-C-ND 1 AQ9-HASM-675-ND CBA-SMA-MMCXRA-ND	\$0.61 \$0.11 \$2.81 \$490.44 \$25.00 \$5.81 \$0.21	\$0.67 \$1.52 \$2.83 \$490.44 \$25.00 \$5.81 \$0.81	For signal routing on the Passives for Rover PCE Conector for Freewave Radio for Rover Antenna for radio Antenna for radio Jumpers for Rover PCB Jumpers for Rover PCB	e rover 3			
Digikey Digikey Digikey Digikey Digikey	Bypass Capacitor 1 of (1208)  SAMTEC TLE 14 POS  FREEWAVE 25 Gor 29-T  900 Mike FF antenna  MMCX to SMA connector  2o2 2.54 mm header block 22 2.54 mm Shard Jumper  2x1 2.54 mm Shard Jumper	1 8 8 1 1 1 1 3 2 2 2	296-13269-2-ND 331-1179-1-ND 331-1179-1-ND 35M410182-ND 2108-29-C-ND A09+145SM-675-ND CBA-SMA-MMCXRA-ND 3 982-2120-ND 2 SAM0942-ND	\$0.61 \$0.11 \$2.8: \$490.44 \$25.00 \$5.8: \$0.2: \$0.74	\$0.67 \$1.52 \$2.83 \$490.44 \$25.00 \$5.81 \$0.81 \$1.52 \$0.20	For signal routing on the Passives for Rover PCE Conector for Freewave Radio for Rover Antenna for radio Antenna adapted for rad Jumpers for Rover PCB Jumpers for Rover PCB Jumpers for Rover PCB Jumpers for Rover PCB	a rover			
Digitory	Byses Capacitor 1 of (1208) SAMTEC TLE 14 POS FREEWAYE 28 C or 29.1 FREEWAYE 28 C or 29.1 DO MHz RF antenna MMCX to SMA connector 242 25 4 mm Reader block 242 22 45 mm Shurt Jumper 241 2.54 mm Shurt Jumper MAXX243	1 8 1 1 1 1 3 3 2 2 2	296-13289-2-ND 331-1179-1-ND 331-1179-1-ND 2108-270-CND 12108-270-CND A09-HASM-675-ND CBA-SMA-MMCX/RA-ND 362-2120-ND SA480942-ND 209-8981-1-ND	\$0.61 \$0.11 \$2.81 \$490.44 \$25.04 \$5.8 \$0.22 \$0.77 \$0.14 \$1.9	\$0.67 \$1.52 \$2.83 \$490.44 \$25.00 \$5.81 \$0.81 \$1.52 \$0.20	For signal routing on the Passives for Rover PCE Conector for Freewave Radio for Rover Antenna for radio Antenna adapted for rad Jumpers for Rover PCB Jumpers for Rover PCB Jumpers for Rover PCB RS232 Interface for 29-C	n rover			
Digities Digities Digities Digities Digities Digities Digities Digities Digities	Bypass Capacitor 1 of (1200) SAMTEC TLE 14 POS FREEWAKE 20 C or 20-1 FOO White Fit animona MMCX to SAMA convector 22 2 254 mm leader block 22 2 254 mm Shunt Jumper 22 2 254 mm Shunt Jumper MMCXSS 20 255 mm Shunt Jumper 31 254 mm Shunt Jumper MAXC3235 S 35 mm 3 populion screw terminal	1 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	296-19269-2-ND 311-1173-1-ND 311-1173-1-ND 311-1173-1-ND 2198-226-XD A09-HASMA-675-ND CBA-SMA-MMCCRA-ND 952-2120-ND 206-694-1-ND	\$0.6i \$0.19 \$2.8i \$490.4 \$25.0i \$5.8i \$0.22 \$0.7i \$0.10 \$1.9i	\$0.67 \$1.52 \$2.83 \$490.44 \$25.00 \$5.81 \$0.81 \$1.52 \$0.20 \$1.91 \$1.91 \$1.91 \$1.91	For signal routing on the Passives for Rover PCE Conector for Freewave Radio for Rover Antenna for radio Antenna adapted for rad Jumpers for Rover PCB Jumpers for Rover PCB Jumpers for Rover PCB Jumpers for Rover PCB Screw terminal for R	e rover			
Dialeter	Byses Capacitor 1 of (1208) SAMTEC TLE 14 POS FREEWAYE 28 C or 29.1 FREEWAYE 28 C or 29.1 DO MHz RF antenna MMCX to SMA connector 242 25 4 mm Reader block 242 22 45 mm Shurt Jumper 241 2.54 mm Shurt Jumper MAXX243	1 8 1 1 1 1 3 3 2 2 2	296-13289-2-ND 331-1179-1-ND 331-1179-1-ND 2108-270-CND 12108-270-CND A09-HASM-675-ND CBA-SMA-MMCX/RA-ND 362-2120-ND SA480942-ND 209-8981-1-ND	\$0.61 \$0.11 \$2.81 \$490.44 \$25.04 \$5.8 \$0.22 \$0.77 \$0.14 \$1.9	\$0.67 \$1.52 \$2.83 \$490.44 \$25.00 \$5.81 \$0.81 \$1.52 \$0.20 \$1.91 \$1.95 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.25 \$0.	For signal routing on the Passives for Rover PCE Conector for Freewave Radio for Rover Antenna for radio Antenna adapted for rad Jumpers for Rover PCB Jumpers for Rover PCB Jumpers for Rover PCB FISS22 interface for 29-C Screw terminal for R Resistor for Rover PCB Resistor for Rover PCB	e rover			
Distance	Bypass Capacidor I of (1000) SAMTEC TLE 149 (1000) FREEWAVE 20 C or 20-1 FOO UME RF anienna MACK to SAMA connector 20-2 3 54 mm Feather block 20-1 54 mm Sama Jumper MACASS 3 55 mm Sama Jumper MACASS 5 mm Sama Jump	1 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	286-13289-2-ND 311-171-1AD 311-171-1AD 311-171-1AD 2108-22-C-ND 2108-22-C-ND AQ9-14ASM-675-ND CBA-SMA-MMCXRA-ND 982-2120-ND 282-2120-ND 284-240-ND 277-3749-ND 277-3749-ND	\$0.61 \$0.11 \$2.50 \$400.44 \$25.00 \$5.8* \$0.22 \$0.71 \$3.91 \$1.99 \$1.90 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 \$0.55 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Resistor for Rover PC Trim pot for rover RTC for rover	e rover			
Dalaters	Bypass Capacitor 1 of (1200) SAMTEC TLE 14 POS FREEWAKE 29 C or 29.1 FOOD MHz RF antenna MMCX to SMA connector 22 22 45 mm leader block 22 22 45 mm Shunt Jumper 22 22 45 mm Shunt Jumper MAX2323 3.5 mm 3-position screw terminal 110/Chm resistor 24 C M Chms Tim Pot 053231	1 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	386-1389-2 NO 38151179-1 NO 5AM10152-NO 5AM10152-NO 5AM10152-NO 5AM10152-NO 5AM201-2 NO 5A	\$0.61 \$0.11 \$2.81 \$490.4 \$25.00 \$5.8 \$0.27 \$0.77 \$0.11 \$1.99 \$1.99 \$0.55 \$0.57	\$0.67.5° \$15.52 \$2.83.5° \$4.800.44 \$22.00 \$5.01.1 \$1.52.2 \$5.01.1 \$1.52.2 \$5.02.0 \$5.01.1 \$1.52.2 \$5.02.0 \$5.03.1 \$1.50.2 \$5.02.0 \$5.03.0 \$5.03.0 \$5.03.0 \$5.03.0 \$5.03.0 \$5.03.0 \$5.03.0 \$5.03.0	For signal routing on the Passives for Rover PCE Conector for Freewave Radio for Rover Antenna for radio Antenna adapted for rad Jumpes for Rover PCB Jumpes for Rover PCB Screw terminal for R. SC232 interactor for 29-C Screw terminal for R. Resistor for Rover PCB Trim pot for rover RTC for rover RTC for rover resistor for RTC	e rover 3 3 dio over PCB			
Dallers	Bypass Capacitor 1 of (1000) SAMTEC TLE 14 POSS FREEWANE 20 C or 29-1 FOO MER RF amenina MACX to SMA connector 220 254 mm Bount Jumper 221 254 mm Bount Jumper 221 254 mm Bount Jumper 221 254 mm Sount Jumper 23 5 mm 3 position screen terminal Michom resistant 21 100 mm Streen 21 100 0003 resistants 11 100 0003 resistants 11 100 0003 resistants	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	285-1386-2-305 215-1178-1-140 3444-1018-2-05 3444-1018-2-05 3444-1018-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 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\$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   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\$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1.91   \$1	For signal routing on the Passives for Rover PCE Connector for Freewave Radio for Rover Antenna for Rover Antenna for Rover Aumens for Rover PCB Aumens for Rover PCB Aumens for Rover PCB Aumens for Rover PCB Resistor for Rover PCF Trim pot for rover RTC for rover RTC for rover resistor for RTC Low sider relay driver	dio  dio  SPI			
Dalesco	Bypass Capacitor 1 of (1200) SAMTEC TLE 14 POS FREEWAKE 29 C or 29.1 FOOD Mits RF anienna MMCX to SMA connector 22 2 24 mm teached block 22 2 24 mm Shunt Jumper 22 2 24 mm Shunt Jumper 22 2 24 mm Shunt Jumper MAX2323 3.5 mm 3-position screw terminal 11MChm resistor 24 M Chms Tim Pet 053231 100 000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	365 1386-2400 365 1386-2400 364 1386-2400 364 1386-2400 364 1386-2400 364 1386-2400 365 1386-2400 365 1386-2400 366 1386-2400 366 1386-2400 366 1386-2400 366 1386-2400 366 1386-2400 366 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 1386-2400 367 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For signal routing on the Passives for Rover PCE Connector for Freewave Radio for Rover Antenna for radio Antenna adapted for rax Jumpas for Rover PCB Jumpas for Rover PCB Jumpas for Rover PCB Screw terminal for Resistor for Rover PCF Trim pot for rover Resistor for For rover resistor for Rover PCL Low side relay driver Low side relay driver Low side relay driver 24 Latching Relay	e rover 3 dio over PCB			
Opinion Opinio	Bypass Capacitor 1 of (1200)  SAMTEC TLE 14 PLOS  FREEWAKE 20 C or 29-1  SOO MR- RF areman  MMCX to SSMA connector  2-2 2.54 mm leader block  2-2 2.54 mm Shurt Jumper  MACCA263  3.5 mm 3-popullion screw terminal  MACCA263  3.5 mm 3-popullion screw terminal  1.50 mm 3-popullion screw terminal  2.50 mm 3-popullion screw terminal	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	285-1386-2-305 215-1178-1-140 3444-1018-2-05 3444-1018-2-05 3444-1018-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2-05 3445-2	\$0.05) \$0.11) \$2.24) \$400.04 \$250.05 \$5.88 \$5.27 \$5.07) \$5.19 \$5.19 \$5.19 \$5.19 \$5.19 \$5.19 \$5.19 \$5.19 \$5.19 \$5.19 \$5.19 \$5.19 \$5.19 \$5.19	\$0,675.20 \$28,83.20 \$28,00.44 \$25,00.05 \$25,00.05 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.50 \$1,52.5	For signal routing on the Possivers for Royal	e rover  dio  dio  SPI  SPI			
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Opinion Opinio	Bypass Capacitor 1 of (1200) SAMTEC TLE 14 PLOS FREEWANE 20 C or 29-1 FOOD MRs RF anienna MMCX to SMA connector 22 2 24 mm House 100 MRs RF anienna MMCX to SMA connector 22 2 24 mm Shuth Jumper 22 2 25 mm Shuth Jumper 22 2 25 mm Shuth Jumper 24 12 44 mm Shuth Jumper 24 12 44 mm Shuth Jumper 24 12 45 mm Shuth Jumper 25 12 54 mm Shuth Jumper 26 12 55 mm Shuth Jumper 27 12 54 mm Shuth Jumper 27 12 54 mm Shuth Jumper 28 12 15 mm Shuth Jumper 28 1	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Opinion Opinio	Bypass Capacitor 1 of (1200)  SAMTEC TLE 149 POS  FREEWANE 20 C or 29-1  500 MHz RF arienna  MMCX to SSMA connector  242 25 4m me March 200  243 5 4m me March 200  243 5 4m me March 200  245 5 4m me March 200  245 5 4m me March 200  246 126 126 126 126 126 126 126 126 126 12	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Opinion Opinio	Bypass Capacitor 1 of (1200)  SAMTEC TLE 14 PLOS  FREEWAYE 20 C or 23-T  FOOD UNES RF antenna  MACK to SAMA connector  20.2 25 4 mm Read to SAMA connector  20.2 25 4 mm Read to SAMA connector  20.2 25 4 mm Read to SAMA connector  20.1 25 4 mm Read to SAMA connector  20.1 25 4 mm Sama Sama Sama Sama Sama Sama Sama	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Opinion Opinio	Bypass Capacitor 1 of (1200)  SAMTEC TLE 149 POS  FREEWANE 20 C or 29-1  500 MHz RF arienna  MMCX to SSMA connector  242 25 4m me March 200  243 5 4m me March 200  243 5 4m me March 200  245 5 4m me March 200  245 5 4m me March 200  246 126 126 126 126 126 126 126 126 126 12	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Opinion Opinio	Bypass Capacitor 1 of (1200)  SAMTEC TLE 14 POS  FREEWAKE 20 C or 25-T  500 MHz RF antenna  MMCX to SMA connector  22 2.54 mm header block  3.5 mm 3-position screw terminal  1MCVmm resistor  2.55 Common header  2.55 Common header  2.55 Common header  2.55 Common header  2.55 Treashout  2.55 Treashout  2.55 Treashout  2.55 Treashout  5.75 St standoffs  5.75 It regulator  3.3 Volt regulator	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Opinion Opinio	Bypass Capacitor 1 of (1000) SAMTEC TLE 14 POSS FREEWANE 20 C or 20-1 FREEWANE 20 C or 20-1 FOO UNER RF amenina MACX to SIAA connector 22 2.54 mm Baset Jumper 22 2.54 mm Start Jumper 22 2.54 mm Start Jumper 22 2.54 mm Start Jumper 22 2.55 mm Start Jumper 23 5.5 mm Speciation screw terminal MACM-25 1000 START ST	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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\$1.00 \$1.00 \$1.00	For signal routing on the Passives for Rover PCE Concector for Freewave Radio for Rover Antenna Routing For Rover PCE Antenna Routing For Rover PCE Amenas for Rover PCE	over PCB			
Cigilities	Bypass Capacitor 1 of (1200)  SAMTEC TLE 14 POSS FREEWANE 20 C or 29-1  SOO MER RF amenina  MACX to SIAA connector  220 254 mm leader block 220 255 mm Shart Jumper 230 5 mm 3 Sociation screen terminal MADMem resistate 240 Mohres from Piet 055231  100 0003 resistors 100 0003 resistors MADA4515 to readout 140 MADA4515 to readout 140 Tools standards 240 Tools standar	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Cyalities Chapters Ch	Bypass Capacidor 1 of (1200)  SAMTEC TLE 14 PASS FREEWAYE 25 C or 23-T  500 bilds RF antenna MARC's to SAML connector  20 2 35 in mit Realman  MARC's to SAML connector  20 2 35 in mit Realman  MARC's to SAML connector  21 25 in mit Realman  MARC's to SAML connector  21 25 in mit Saml standard  21 26 in mit Saml standard  10 5052011  10 50 505201  10 50 505201  10 50 505201  10 50 505201  10 50 505201  10 50 505201  10 50 505201  10 50 505201  10 50 505201  10 50 505201  10 50 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 505201  10 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Cigilities	Bypass Capacitor 1 of (1000)  SAMTEC TLE 14 POS  FREEWAWE 20 C or 20-1  SOO MHR RF antenna  MMCX to SIAA connector  20 25 4 mm Head to SIAA connector  20 25 5 mm Head to SIAA connector  21 5 mm Head to SIAA connector  21 5 mm Head to SIAA connector  22 M Chem Term Pet  00 53231  10 60 000 resistors  MMAA459 To cestors  MMAA459 To breakout  MMAA459 To SIA standoffs  2 5 To Termide Female Lift, 256 standoffs  5 Volt regulator  5 Vo	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Cigilities	Bypass Capacidor 1 of (1200)  SAMTEC TLE 14 PASS FREEWAYE 20 C or 20-T  SOO MISE RF antenna MARC's to SAMA connector  20 2 354 mm Teach trains MARC's to SAMA connector  20 2 354 mm Teach trains MARC's to SAMA connector  20 1 254 mm Teach trains  21 2 54 mm Shart block  21 5 mm Shart block  21 5 mm Shart block  21 5 mm Shart block  22 M Chart Tim Pot  055231  1 100 C002 resistors  MARCASS  22 M Latendra Tim Pot  055231  1 100 C002 resistors  MARASS To resistors  MARASS To resistors  MARASS To resistors  Fremale First (2.266 standoffs  2.50 Timed, 317 Cung Bitt  Fremale Markass (147, 256 standoffs  3.3 Voit regulator  Nametries  Select the  select the  select the MARASS Select the MARASS Select the  select the MARASS Select the MARASS Select the MARASS SELECT SE	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Capitors Cap	Bypass Capacitor 1 of (1000)  SAMTEC TLE 14 POS  FREEWANE 20 C or 29-1  500 MHz RF antenna  MMCX to SMA connector  20 2 25 4m m better  MMCX to SMA connector  20 2 25 4m m Sunt Jumper  21 25 4m m Sunt Jumper  21 25 4m m Sunt Jumper  21 25 4m m Sunt Jumper  22 25 5m m Sunt Jumper  22 35 5m m Sunt Jumper  23 M Christ Tim Pot  05 S221  150 0000 resistors  MMAX-280  25 Lataring Relay  MMAX-290  26 Lataring Relay  MMAX-290  26 Tamad 31ft Long Bott  Female Female Lift; 256 standoffs  5 Vot regulator  Select 18  Function  Select 19  Function  Function  Select 19  Function  Function  Select 19  Function  Function  Function  Select 19  Function	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Opinion Opinio	Bypass Capacitor 1 of (1200)  SAMTEC TLE 14 PQSS FREEWAYE 20 C or 29-1  FOOD UNES RF amonina  MAC'S to SSAA connector  20 2 2-5 mm Short Jumper  21 5 mm Short Jumper  22 M Charles Time Pet  23 5 mm Short Jumper  24 Lackning Relay  MAXAC260  22 Lackning Relay  MAXAC260  23 Lackning Relay  MAXAC260  24 Lackning Relay  MAXAC260  25 mm Short Jumper  26 mm Short Jumper  Function  Select Dis  26 mm Short Jumper  Function  Select Dis  26 mm Short Jumper  Function  Select Dis  16 mm Short Jumper  Function  Select Dis  26 mm Short Jumper  Function  Select Dis  26 mm Short Jumper  Function  Select Dis  Select Dis	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Rover PCE Concector for Freewave Radio for Rover Antenna Routing For Rover PCE Antenna Routing For Rover PCE Amenas for Rover PCE	over PCB			
Opinion Opinio	Bypass Capacitor 1 of (1000)  SAMTEC TLE 14 PQSS FREEWAYE 20 C or 29-1  FOOD UNES RF amonina  MAC'S to SSAA connector  20 2 25 from Short Journey  20 25 from Short Journey  21 5 from Short Journey  23 5 mm 3 position screw forminal  MACASSAS  23 6 mm 5 position screw forminal  1000 1000 1000 1000 1000 1000 1000 10	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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\$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	For signal routing on the Passives for Rover PCE Concector for Freewave Radio for Rover Antenna Routing For Rover PCE Antenna Routing For Rover PCE Amenas for Rover PCE	over PCB			
Opinion Opinio	Bypass Capacidor 1 of (1208) SAMTEC TLE 14 PLOS FREEWARD 25 C or 20-1 FREEWARD 25	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 5641-80 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Antenna Routing For Rover PCE Amenas for Rover PCE	over PCB			
Opinion Opinio	Bypass Capacitor 1 of (1000)  SAMTEC TLE 14 PQSS FREEWAYE 20 C or 29-1  FOOD UNES RF amonina  MAC'S to SSAA connector  20 2 25 from Short Journey  20 25 from Short Journey  21 5 from Short Journey  23 5 mm 3 position screw forminal  MACASSAS  23 6 mm 5 position screw forminal  1000 1000 1000 1000 1000 1000 1000 10	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Opinion Opinio	Bypass Capacitor 1 of (1000)  SAMTEC TLE 14 POSS FREEWANE 20 C or 20-1  FREEWANE 20 C or 20-1  SOO MAR RF amenina  MACX to SIAA connector  20 25 4 mm Shart Jumper  20 25 4 mm Shart Jumper  21 25 4 mm Shart Jumper  21 25 4 mm Shart Jumper  21 25 4 mm Shart Jumper  22 25 4 mm Shart Jumper  22 25 5 mm Shart Jumper  23 5 mm 3 Sodden screen terminal  MACM state 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Opinion Opinio	Bypass Capacidor 1 of (1200)  SAMTEC TLE 14 PAGS FREENWAYE 20 C or 20-1  FREENWAYE 20 C or 20-1  SOO MISE RF antenna MARCX to SAMA connector  20-2 3-5 in mit Read to SAMA connector  20-2 3-5 in mit Read to SAMA connector  20-1 5-1 of the SAMA connector  20-1 of the SAMA con	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Copiese Copies	Bypass Capacitor 1 of (1000)  SAMTEC TLE 14 POSS FREEWANE 20 C or 20-1  FREEWANE 20 C or 20-1  SOO MAR RF amenina  MACX to SIAA connector  20 25 4 mm Shart Jumper  20 25 4 mm Shart Jumper  21 25 4 mm Shart Jumper  21 25 4 mm Shart Jumper  21 25 4 mm Shart Jumper  22 25 4 mm Shart Jumper  22 25 5 mm Shart Jumper  23 5 mm 3 Sodden screen terminal  MACM state 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Copiese Copies	Bypass Capacidor 1 of (1200)  SAMTEC TLE 14 PAGS FREENWAYE 20 C or 20-1  FREENWAYE 20 C or 20-1  SOO MISE RF antenna MARCX to SAMA connector  20-2 3-5 in mit Read to SAMA connector  20-2 3-5 in mit Read to SAMA connector  20-1 5-1 of the SAMA connector  20-1 of the SAMA con	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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Copiese Copies	Bypass Capacidor 1 of (1200)  SAMTEC TLE 14 PAGS FREENWAYE 20 C or 20-1  FREENWAYE 20 C or 20-1  SOO MISE RF antenna MARCX to SAMA connector  20-2 3-5 in mit Read to SAMA connector  20-2 3-5 in mit Read to SAMA connector  20-1 5-1 of the SAMA connector  20-1 of the SAMA con	1	381-1382-340 311-1737-140 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 5641-1012-80 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