



Title		
Size	Number	Revision
A4		
Date:	2013-11-26	Sheet of
File:	E:\CW DR SSTC\	Drawn By:

Bill of Materials

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Source Data From:	CW DRSSTC.PrjPcb
Project:	CW DRSSTC.PrjPcb
Variant:	None

Creation Date:	2013-11-26	20:06:54
Print Date:	41604	41604.83817

Footprint	Comment	LibRef	Designator	Description	Quantity
RAD-0.3	Cap	Cap	C1, C2, C3, C4, C5	Capacitor	5
SMC	FR107	Diode	D1	Default Diode	1
LED-0	LED	LED0	D2	Typical INFRARED GaAs LED	1
VR5	RPot	RPot	R3, R4	Potentiometer	2
AXIAL-0.4	Res2	Res2	R5, R6, R7, R8, R9, R10, R11, R12, R13	Resistor	9
D014_N	SN74HC74D	SN74HC74D	U2	Dual D-Type Positive-Edge-Triggered Flip Flop with Clear and Preset	1
J014	SN54HC08J	SN54HC08J	U3	Quadruple 2-Input Positive-AND Gate	1
DIP16	HCC4046BF	HCC4046BF	U4	Micropower Phase-Locked Loop	1
J014	SNJ54HC32J	SNJ54HC32J	U5	Quadruple 2-Input Positive-OR Gate	1
J014	SNJ54HC08J	SNJ54HC08J	U6, U9	Quadruple 2-Input Positive-AND Gate	2
J014	SN54HC74J	SN54HC74J	U7, U8, U10	Dual D-Type Positive-Edge-Triggered Flip Flop with Clear and Preset	3
SO8_N	LM311D	LM311D	U?	Voltage Comparator	1
					28

Approved	Notes