



Title		
Size	Number	Revision
A4		
Date:	2014/11/10	Sheet of
File:	\\.\HandTieSchematic.SchDoc	Drawn By:

Bill of Materials

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Source Data From: HandTieProject.PrjPcb
Project: HandTieProject.PrjPcb
Variant: None

Creation Date: 2014/11/10 下午 11:37:49
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Footprint	Comment	LibRef	Designator	Description	Quantity
DIP-8	SW-DIP4	SW-DIP4	7660, AD620-1, AD620-2, AD620-3, AD620-4, AD620-5	DIP Switch	6
ARDNANO_D	Arduino Nano	Arduino Nano	ARDNANO		1
IP30					
Button_4Pin	Button_4Pin	Button_4Pin	Button_4Pin		1
CAPR2.54-5.1x3.2	Cap	Cap	C1, C2, C3, C4, C5	Capacitor	5
CAPR5-4X5	Cap2	Cap2	C6-1, C6-2	Capacitor	2
Linkit_One	Linkit_One	Linkit_One	Linkit_One		1
HDR2X5	Header 5X2	Header 5X2	P1	Header, 5-Pin, Dual row	1
HDR1X4	Header 4	Header 4	P2	Header, 4-Pin	1
AXIAL-0.3	Res1	Res1	R1-1, R1-2, R1-3, R1-4, R2-1, R2-2, R2-3, R2-4, R3-1, R3-2, R3-3, R3-4, R4-1, R4-2, R4-3, R4-4, R5-1, R5-2, R5-3, R5-4, R6	Resistor	21
VarResistor	VR	VarR	VR1-101, VR1-201, VR2-101, VR2-201, VR3-101, VR3-201, VR4-101, VR4-201, VR5-101, VR5-201		10

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Approved

Notes
