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Source Data From: Convertor.PrjPCB

Project: Convertor.PrjPCB
Variant: None

Creation Date: 06.06.2014 18:33:37

Print Date: 41796 41796,77342

int Date:	41796	41796,77342	•		
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otprint	Comment	LibRef	Designator	Description	Quantit
ip0603	2.2uF	С	C1_Conv_Ch1, C1_Conv_Ch2, C1_Conv_Ch3, C1_Conv_Ch4, C1_Conv_Ch5, C1_Conv_Ch6, C1_Conv_Ch7, C1_Conv_Ch8, C1_Conv_Ch9, C1_Conv_Ch10,		
iip0603	0.1uF	С	C1 Conv_Ch11, C1_Conv_Ch12, C1_Conv_Ch13, C1_Conv_Ch14, C1_Conv_Ch15, C1_Conv_Ch16, C2_Conv_Ch1, C2_Conv_Ch2, C2_Conv_Ch3, C		
			C3 Conv_Ch3, C3 Conv_Ch4, C3 Conv_Ch5, C3 Conv_Ch6, C3 Conv_Ch7, C3 Conv_Ch6, C3 Conv_Ch9, C3 Conv_Ch10, C3 Conv_Ch11, C3 Conv_Ch10, C3 Conv_Ch11, C3 Conv_Ch12, C3 Conv_Ch13, C3 Conv_Ch14, C3 Conv_Ch15, C3 Conv_Ch16, C4 Conv_Ch15, C4 Conv_Ch2,		
EL-SMD300	100uF	C POL	C4_Conv_Ch3, C C7_Trigger_1, C7_Trigger_2, C7_Trigger_3, Csup2, Csup4		
ЕМО	LEMO	COAX-F	C7_Trigger_3, Csup2, Csup4 Calib, Trig_ch1, Trig_ch2, Trig_ch3	RF Coaxial PCB Connector, MCX: Thru-	
	LLINO	00/011	ould, riig_dir, riig_dir, riig_dir	Hole, Right-Angle Mount Socket, Blunt Po Terminal, 50 Ohm Impedance	
BR-F-37	DRB-37FA FX2CA2-40P-	DBR-37F FX2CA2-40P-	Con1 Con2		
ip0805	1.27DSAL(71) 0.47uF	1.27DSAL(71) C	Csup1, Csup3, Csup5		
DR0604 ad12	100mkH KLEMME	DR KLEMME	Lref1 P1, P2, P3, P4, P5, P6, P7, P8, P9, P10, P11, P12, P13, P14, P15, P16, Psup		
ip0603	510	R	R1_Conv_Ch1, R1_Conv_Ch2, R1_Conv_Ch3, R1_Conv_Ch4, R1_Conv_Ch5, R1_Conv_Ch6, R1_Conv_Ch7, R1_Conv_Ch8, R1_Conv_Ch9, R1_Conv_Ch10,		
b- 0000	20	R	R1 Conv_Ch11, R1 Conv_Ch12, R1_Conv_Ch13, R1_Conv_Ch14, R1_Conv_Ch15, R1_Conv_Ch16, R2_Conv_Ch1, R2_Conv_Ch2, R2_Conv_Ch3, R R5_Conv_Ch1, R5_Conv_Ch2,		
ip0603	20	R	R5_Conv_Ch3, R5_Conv_Ch4, R5_Conv_Ch5, R5_Conv_Ch6, R5_Conv_Ch7, R5_Conv_Ch8, R5_Conv_Ch9, R5_Conv_Ch10, R5_Conv_Ch11, R5_Conv_Ch12, R5_Conv_Ch13, R5_Conv_Ch14, R5_Conv_Ch15, R5_Conv_Ch16, R1_Trigger_1, R11_Trigger_2,		
ip0603	240	R	R11 Trigge R6_Conv_Ch1, R6_Conv_Ch2, R6_Conv_Ch3, R6_Conv_Ch4, R6_Conv_Ch5, R6_Conv_Ch6, R6_Conv_Ch7, R6_Conv_Ch8, R6_Conv_Ch9, R6_Conv_Ch10, R6_Conv_Ch11, R6_Conv_Ch12, R6_Conv_Ch13, R6_Conv_Ch14,		
ip0603	24	R	R6 Conv Ch15, R6 Conv Ch16 R7 Conv_Ch1, R7 Conv_Ch2, R7 Conv_Ch3, R7 Conv_Ch4, R7 Conv_Ch5, R7 Conv_Ch6, R7 Conv_Ch5, R7 Conv_Ch6, R7 Conv_Ch19, R7 Conv_Ch10, R7 Conv_Ch11, R7 Conv_Ch12, R7 Conv_Ch13, R7 Conv_Ch14,		
ip0603	200	R	R7 Conv Ch15, R7 Conv Ch16 R8 Conv Ch1, R8 Conv Ch2, R8 Conv Ch3, R8 Conv Ch4, R8 Conv Ch3, R8 Conv Ch6, R8 Conv Ch7, R8 Conv Ch6, R8 Conv Ch7, R8 Conv Ch10, R8 Conv Ch11, R8 Conv Ch10, R8 Conv Ch11, R8 Conv Ch14, R8 Conv Ch15, R8 Conv Ch14, R8 Conv Ch15, R8 Conv Ch14, R8 Conv Ch15, R8 Conv Ch16, R9 Tigger 1, R9 Tigger 2, R9 Tigge		
ip0603	620	R	R10_Trigger_1, R10_Trigger_2,		
iip0805 iip0603 DT23-5	510 51 ADA4891-1	R R AD8005ART	R10_Trigger_3 R12, R13 Rcal1, Rcal2 U1_Conv_Ch1, U1_Conv_Ch2, U1_Conv_Ch3. U1_Conv_Ch4.		
Т-5	AD8001ART	AD8055ART	U1_Conv_Ch5, U1_Conv_Ch6, U1_Conv_Ch7, U1_Conv_Ch8, U1_Conv_Ch9, U1_Conv_Ch10, U1_Conv_Ch11, U1_Conv_Ch12, U1_Conv_Ch11, U1_Conv_Ch14, U1_Conv_Ch15, U1_Conv_Ch16, U1_Conv_Ch15, U1_Conv_Ch16, U2_Trigger_1, U2_Trigger_2, U2_Trigge	<u>L</u> <b>⊕</b> w Cost, 300MHz Voltage Feedback Amplifier	
D-252	NCP1117-1.25\	NCP1117-3.3V	Usup1		
proved		Notes			
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