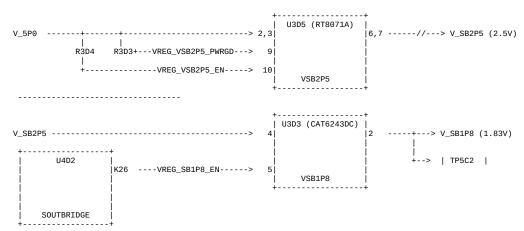
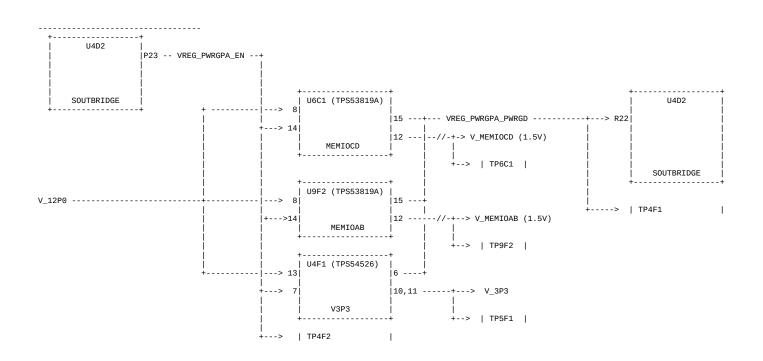


.....

++	++
U3E2 (TPS53819A)	U4D2
V_12P0 VREG_V5P0_PWRGD	N22
+	
U4D2	
N21 VREG_V5P0_EN+> 14 12//-+> V_5P0	
V5P0	
+> TP3E3	
+> TP3E1	SOUTBRIDGE
SOUTBRIDGE	++
+	
	+> TP3E2







V_1P8STBY> 1	R6R21 R6R21 VBAT	+ 5+ V_BAT(1.8V) 	
V_3P3> 3 		+ 5+> V_SOC1P8(1.83V) 	
	VSOCPLL +	+> TP3F1 +	
 +		+ 	
	VBURN		
 	+ U6D1(CAT6241) 	+ 	
++ U4D2 R21 VREG_PWRGPB_EN+> 4 	 	 +> TP6D1 	
SOUTBRIDGE +> 14	+ U5F3 (TPS53819A) 	+ 	U4D2
V_12P0 > 	VREG, NBCORE	12 >V_NBCORE (1.25V)	į Į
 +> 1	+ U5E2 (NCP5269) 	+	SOUTBRIDGE
V_12P0/ V_5P0/ V_SOC1P8	 VREG, MEMCORE +		TP4F5
 > 10	+ U4F3 (RT8071A) 	+	
V_3P3	VREGS, VSOCPHY	6,7+->V_SOCPHY (0.95V) 	
>	TP4F3		

	+	
	U7E1	
V_MEMIOAB>		< V_SOCPHY
V_MEMIOCD>		< V_3P3
V_CPUCORE>		< V_SOC1P8VDD
		< V_SOC1P8
V_GFXCORE>		< V_NBCORE
		< V_FUSE
		< V_MEMCORE
		< V_BAT
		< V_BURN
	APU	

