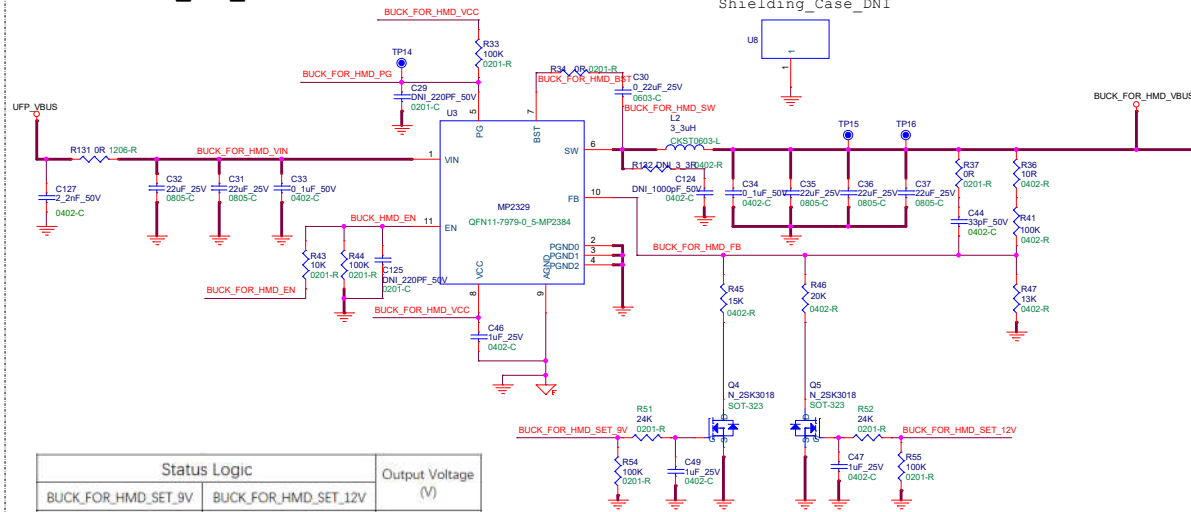


HW Version		R147	R148	VCC	Output voltage	CCG5 Ref_Vol	ADC Value	ΔADC
PI	100	0	5	0	2.24	2	20.92	20.93
EVTPOR	100	5.1	5	0	2.24	2	21.95	21.96
LVTPOR	100	10	5	0	2.24	2	22.98	22.99
PVT	100	15.5	5	0	2.24	2	23.99	24.00
MP	100	22	5	0	2.24	2	24.99	25.00

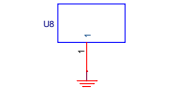
Model No:	<Model No>	Sch	VengMOKU_SCH_FROM_TONLY_VENG	Date	2023-10-14
Title:	<Page Name>	PCB	Veng40-XXXXXX-XXXXXX	Sheet	4 of 7

Buck_for_HMD

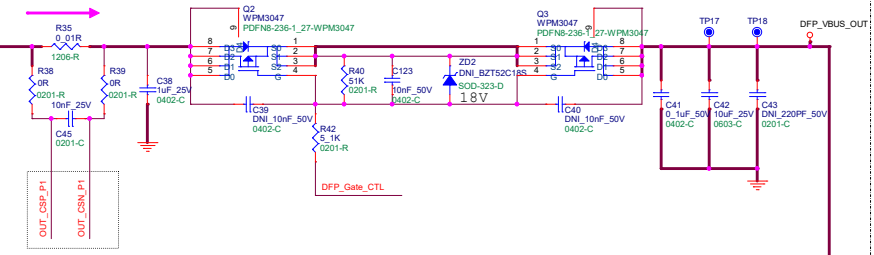


Status Logic		Output Voltage (V)
BUCK_FOR_HMD_SET_9V	BUCK_FOR_HMD_SET_12V	
0	0	5.21
1	0	9.21
1	1	12.21

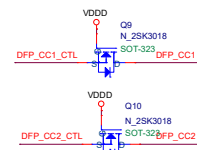
Shielding_Case_DNI



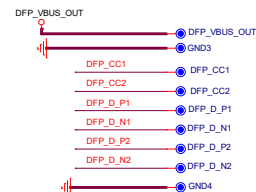
Kelvin_Sensing



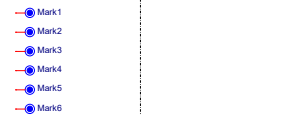
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DFP_CC_Control
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DFP_Test_Poin



Mark_Poin



DFP_Connector

