



I2C Add:
7BIT: 0x2C
8BIT: 0x58

- DA- 42 >>> VDS odd data 0-C
- DJ- 42 >>> VDS odd data 1-C
- DI- 42 >>> VDS odd data 2-C
- DD- 42 >>> VDS odd data 3-C
- DG- 42 >>> VDS odd data 4-C
- DH- 42 >>> VDS odd data 5-C
- DI- 42 >>> VDS odd data 0-C
- DJ- 42 >>> VDS odd data 1-C
- DI- 42 >>> VDS odd data 2-C
- DH- 42 >>> VDS odd data 3-C
- DI- 42 >>> VDS odd data 4-C
- DJ- 42 >>> VDS odd data 5-C
- DI- 42 >>> VDS even data 0-C
- DJ- 42 >>> VDS even data 1-C
- DI- 42 >>> VDS even data 2-C
- DH- 42 >>> VDS even data 3-C
- DI- 42 >>> VDS even data 4-C
- DJ- 42 >>> VDS even data 5-C
- DG- 42 >>> VDS even data 0-C
- DH- 42 >>> VDS even data 1-C
- DI- 42 >>> VDS even data 2-C
- DJ- 42 >>> VDS even data 3-C
- DI- 42 >>> VDS even data 4-C
- DJ- 42 >>> VDS even data 5-C

U67	5	VDDP12_CH0_1	VDD33_A	1	MODE_SEL1	1	MODE_SEL1
	6	VDDP12_CH0_2	VDD33_B	2	MODE_SEL2	2	MODE_SEL2
	7	VDDP12_CH1_1	VDDIO	3	INDEX	3	INDEX
	8	VDDP12_CH1_2	CNF	4	MODE_SEL1	4	MODE_SEL1
	9	VDDP12_LVDS	CAP_IS	5	MODE_SEL1	5	MODE_SEL1
	10	VDD12_0	VDD33_CAP	6	MODE_SEL1	6	MODE_SEL1
	11	VDD12_1	BIEN	7	MODE_SEL1	7	MODE_SEL1
	12	BIEN	BIEN_C/INTB_IN	8	MODE_SEL1	8	MODE_SEL1
	13	RND+	RND+	9	MODE_SEL1	9	MODE_SEL1
	14	RND-	RND-	10	MODE_SEL1	10	MODE_SEL1
	15	RNH+	RNH+	11	MODE_SEL1	11	MODE_SEL1
	16	RNH-	RNH-	12	MODE_SEL1	12	MODE_SEL1
	17	SDOUT_GPIO/PASS	SDOUT_GPIO/PASS	13	MODE_SEL1	13	MODE_SEL1
	18	D_GPIQ3/S	D_GPIQ3/S	14	MODE_SEL1	14	MODE_SEL1
	19	D_GPIQ2/SPK	D_GPIQ2/SPK	15	MODE_SEL1	15	MODE_SEL1
	20	D_GPIQ1/REG	D_GPIQ1/REG	16	MODE_SEL1	16	MODE_SEL1
	21	D_SPHO/MCSI	D_SPHO/MCSI	17	MODE_SEL1	17	MODE_SEL1
	22	CMOUTP	CMOUTP	18	MODE_SEL1	18	MODE_SEL1
	23	CMOUTN	CMOUTN	19	MODE_SEL1	19	MODE_SEL1
	24	I2C_SDA	I2C_SDA	20	MODE_SEL1	20	MODE_SEL1
	25	I2C_SCL	I2C_SCL	21	MODE_SEL1	21	MODE_SEL1
	26	PDB	PDB	22	MODE_SEL1	22	MODE_SEL1
	27	IS_WG	IS_WG	23	MODE_SEL1	23	MODE_SEL1
	28	IS_BCLK	IS_BCLK	24	MODE_SEL1	24	MODE_SEL1
	29	IS_DPA	IS_DPA	25	MODE_SEL1	25	MODE_SEL1
	30	IS_DGPOE_REG	IS_DGPOE_REG	26	MODE_SEL1	26	MODE_SEL1
	31	IS_DGPOE_REG	IS_DGPOE_REG	27	MODE_SEL1	27	MODE_SEL1
	32	IS_DGPOE_REG	IS_DGPOE_REG	28	MODE_SEL1	28	MODE_SEL1
	33	IS_DGPOE_REG	IS_DGPOE_REG	29	MODE_SEL1	29	MODE_SEL1
	34	IS_DGPOE_REG	IS_DGPOE_REG	30	MODE_SEL1	30	MODE_SEL1
	35	IS_MCLK	IS_MCLK	31	MODE_SEL1	31	MODE_SEL1