

AG1K	Function	Finger No (QFN48)
PIN_36	I/O	1
PIN_37	I/O	2
PIN_39	I/O	3
PIN_40	I/O	4
PIN_38	I/O	5
PIN_27	I/O	6
VDDC	VDDC power1.2V	7
GND	Ground	8
PIN_13_GB_CDONE	I/O	9
VDDC	VDDC power1.2V	10
PIN_1	I/O	11
PIN_2	I/O	12
PIN_3_GB	I/O	13
PIN_4	I/O	14
PIN_5_GB	I/O	15
PIN_6	I/O	16
PIN_7	I/O	17
PIN_8	I/O	18
PIN_9_GB	I/O	19
PIN_10	I/O	20
VDDIO2	VDDIO power3.3V	21
PIN_11_CBSELO	I/O	22
PIN_12_CBSEL1	I/O	23
CDONE	CDONE	24
PIN_14	I/O	25
PIN_15	I/O	26
PIN_16_SDO	SDO	27
VDDSPI	VDDSPI power3.3V	28
PIN_18_SS	SS	29
CRESET_B	CRESET_B	30
PIN_19_SCK	SCK	31
PIN_17_SDI	SDI	32
PIN_24	I/O	33
PIN_20	I/O	34
PIN_21	I/O	35

PIN_22	10	36
PIN_23	10	37
PIN_25	10	38
PIN_26_GB	10	39
PIN_28_GB	10	40
PIN_29	10	41
PIN_30	10	42
PIN_31	10	43
PIN_32_GB	10	44
PIN_33	10	45
PIN_34_GB	10	46
VDD100	VDD10 power3.3V	47
PIN_35	10	48

Note: QFN48, body size=6mmX6mm, pitch=0.4mm.

QFN48 down bonded PIN need connect GND;