BL028ACRNB$

Features:

Size	2.8″
Resolution (pixel)	240x(RGB)x320
Outline Dimensions (mm)	49.1x67.3x2.05
Active Area (mm)	43.2x57.6
Brightness (cd/m²)	200
Contrast Ratio	10000
Response Time (us) (at 25°C)	50
Interface	6/16/18 bit RGB,MPU or SPI
Driver IC	S6E63D6
Display Color	262K
T/P	option



Pin Assignment:

Pin	Symbol	Pin	Symbol	Pin	Symbol
1	AR_VDD	22	ID_MIB	43	DOTCLK
2	AR_VSS	23	DB17	44	ENABLE
3	VCI	24	DB16	45	SDI
4	VCI1	25	DB15	46	SDO
5	GND	26	DB14	47	CSB
6	C12M	27	DB13	48	RW_WR
7	C12P	28	DB12	49	RS
8	C11M	29	DB11	50	E_RD
9	C11P	30	DB10	51	RESET
10	VLOUT1	31	DB9	52	MVDD
11	C31P	32	DB8	53	VREG1OUT
12	C31M	33	DB7	54	VCI
13	C32P	34	DB6	55	VGH
14	C32M	35	DB5	56	VGL
15	VLOUT3	36	DB4	57	GND
16	VLOUT2	37	DB3	58	X-
17	C21P	38	DB2	59	Y-
18	C21M	39	DB1	60	X+
19	VGS	40	DB0	61	Y+
20	IOVCC	41	VSYNC		
21	SPB	42	HSYNC		

Dimension:

