

ZBOE Touch Q2-2017



Size	Outline Dimensions	Operation Temperature	CG Thickness	Interface	No. of Touch	CTP IC	Part Number
3.5	100,58*66,58*2,08	-20°C to +70°C	0.8	IIC	3	FT5336	ZB035B08C03FT-01
3.5	76,9*63,9*1,83	-35°C to +85°C	1.1	IIC	10	CYTM568-56	ZB035O11C10CY-01
3.7	59,8*95,8*1,425	-20°C to +70°C	0.7	IIC	3	CYTM568-56	ZB037B07C03CY-01
4.0	65,7*109,1*1,58	-20°C to +70°C	1.1	IIC	5	CYBCTMA445	ZB040B11C05CY-01
4.3	80,9*114,9*2,73	-20°C to +70°C	2	IIC	5	CYTM568-56	ZB043B20C05CY-01
4.3	62,16*105,1*3,28	-20°C to +70°C	2	IIC	5	CYTM568-56	ZB043B20C05CY-02
4.3	105,5*67,2*1,83	-20°C to +70°C	1.1	IIC	10	CYTM568-56	ZB043B11C10CY-01
4.3	70,3*119,72*1,68	-35°C to +85°C	1.1	IIC	10	CYTM568-56	ZB043O11C10CY-01
5.0	69,0*121,55*1,825	-20°C to +70°C	1.1	IIC	5	CYTM568-56	ZB050B11C05CY-01
5.0	130,7*85,8*1,83	-35°C to +85°C	1.1	IIC	10	CYTM568-56	ZB050O11C10CY-01
7.0	188,0*127,0*1,83	-20°C to +70°C	1.1	IIC	10	CYTM568-56	ZB070B11C10CY-01
7.0	175*110*1,83	-35°C to +85°C	1.1	IIC	10	CYTM568-56	ZB070O11C10CY-01
8.0	183*141*1,575	-20°C to +70°C	0.7	IIC	5	FT5406	ZB080B07C05FT-01
8.0	125,6*189,6*1,975	-20°C to +70°C	0.7	IIC	5	FT5406	ZB080B07C05FT-01
8.0	193*151*1,83	-35°C to +85°C	1.1	IIC	10	CYTM568-56	ZB080O11C10CY-01
9.0	231,5*156,99*3,08	-35°C to +85°C	1.8	IIC	5	CYTM568-56	ZB090O18C05CY-01
10.1	257,96*168,6*1,6	-20°C to +70°C	0.7	IIC	5	CYTM568-56	ZB101B07C05CY-01
10.1	261,5*180,5*3,95	-20°C to +70°C	3.2	IIC	5	CYTM568-56	ZB101B32C05CY-01
10.1	239,46*159,1*1,83	-35°C to +85°C	1.1	IIC	10	CYTM568-70	ZB101O11C10CY-01
10.4	225,5*176,3*1,83	-20°C to +70°C	1.1	USB	5	EXC205442TAG	ZB104B11U05EX-01
10.4	245,5*196,3*1,85	-35°C to +85°C	1.1	USB	10	EETI3146	ZB104O11U10EE-01
12.1	300*177,93*1,9	-10°C to +60°C	1.1	IIC	5	FT5606	ZB121E11C05FT-01
12.1	199,4*297,3*1,4	-10°C to +60°C	0.7	IIC	5	GT9110P	ZB121E07C05GT-01
12.1	280,5*224,0*1,85	-35°C to +85°C	1.1	USB	10	EETI3146	ZB121O11U10EE-01
12.5	313,7*203*1,95	-10°C to +60°C	1.1	IIC	5	ILI2303	ZB125E11C05IL-01
15.0	372,7*252,65*1,85	-10°C to +60°C	1.1	IIC	5	ILI2302B	ZB150E11C05IL-01
15.6	388,5*238*2,9	-20°C to +70°C	1.1	USB	5	ILI2302M	ZB156B11U05IL-01
17.0	418*262*2,0	-10°C to +60°C	1.1	IIC	5	ILI2302M	ZB170E11C05IL-01
18.5	470*279,32*2,0	-10°C to +60°C	1.1	USB	3	SIS9279	ZB185E11U03SI-01
19.0	421*346*3,1	-10°C to +60°C	1.1	USB	5	EETI3188	ZB190E11U05EE-01
21.5	525,4*312,4*3,9	-10°C to +60°C	3	USB	5	ILI2302M	ZB215E30U05IL-01
23.6	571,7*346*2,0	-20°C to +70°C	1.1	USB	5	ILI2312	ZB236B11U05IL-01
24.0	572,9*341,9*2,0	-10°C to +60°C	1.1	USB	10	WDT8756A	ZB240E11U10WD-01
27.0	875*415*2,95	-10°C to +60°C	2	USB	5	ILI2301	ZB270E20U05IL-01
32.0	798,7*508,3*4,3	-10°C to +60°C	3	USB	5	ILI2301	ZB320E30U05IL-01
43.0	1001*594*4,4	-10°C to +60°C	3	USB	10	WDT8858 WDT8657	ZB430E30U10WD-01
55.0	1293,9*764*4,3	-10°C to +60°C	3	USB	10	WDT8858 WDT8657	ZB550E30U10WD-01