

表示ドット数 (行×列)	型番	外寸寸法 (W×H)mm	有効表示エリア (W×H)mm	アクティブエリア (W×H)mm	ドットサイズ (W×H)mm	ドットピッチ (W×H)mm	駆動方式 (Duty)	Interface	IC Part No.
122×32	SG12232A	84×44	60×18	53.64×15.64	0.44×0.49	0.40×0.45	1/32	6800	SBN1661G
122×32	SG12232B	65.4×28.2	54.8×19	48.76×15.32	0.40×0.45	0.36×0.41	1/32	6800	SBN1661G
122×32	SG12232BP1	65.4×28.2	54.8×19	48.76×14.32	0.40×0.45	0.36×0.41	1/32	6800	SBN1661G
122×32	SG12232C	84×44	60×18	53.64×15.64	0.44×0.49	0.40×0.45	1/32	6800	SBN1661G
122×32	SG12232D	59×29.3	52×15	45.72×11.97	0.375×0.375	0.345×0.345	1/32	6800	SBN1661G
122×32	SG12232E	80×36	60×18	53.64×15.64	0.44×0.49	0.40×0.45	1/32	6800	SBN1661G
122×32	SG12232G	65.4×28.2	54.8×19	48.76×14.36	0.40×0.45	0.36×0.41	1/32	6800	SBN1661G
122×32	SG12232I	59×29.3	52×15	45.72×11.97	0.375×0.375	0.345×0.345	1/32	6800	SBN1661G
122×32	SG12232J	80×36	60×18	53.64×15.64	0.44×0.49	0.40×0.45	1/32	6800	SBN1661G
122×32	SG12232K	59×32.1	52×15	45.72×11.97	0.375×0.375	0.345×0.345	1/32	6800	SBN1661G
122×32	SG12232O	77.8×27.2	60×18	53.64×15.64	0.44×0.49	0.40×0.45	1/32	6800	SBN1661G
122×32	SG12232L	84×44	60×18	53.64×15.64	0.44×0.49	0.40×0.45	1/32	6800,SPI	ST7920
122×32	SG12232M	65.4×28.2	54.8×19	48.76×15.32	0.40×0.45	0.36×0.41	1/32	6800,SPI	ST7920
122×32	SG12232N	59×29.3	52×15	45.72×11.97	0.375×0.375	0.345×0.345	1/32	6800,SPI	ST7920
128×64	SG12864A	93×70	72×40	66.52×33.24	0.52×0.52	0.48×0.48	1/64	6800	NT7107, NT7108
128×64	SG12864B	75×52.7	58.8×31.4	55.01×27.49	0.43×0.43	0.40×0.40	1/64	6800	NT7107, NT7108
128×64	SG12864C	78×70	62×44	56.3×38.38	0.44×0.60	0.42×0.58	1/64	6800	NT7107, NT7108
128×64	SG12864D	78×70	62×44	56.3×38.38	0.44×0.60	0.42×0.58	1/64	8080	RA6963
128×64	SG12864E	54×50	43.5×29	40.92×26.92	0.32×0.39	0.28×0.35	1/64	6800	NT7107, NT7108
128×64	SG12864EP2	55×60	43.5×29	40.92×26.92	0.32×0.39	0.28×0.35	1/64	6800	NT7107, NT7108
128×64	SG12864I	80×70	72×40	66.52×33.24	0.52×0.52	0.48×0.48	1/64	6800	NT7107, NT7108
128×64	SG12864J3	93×70	72×40	66.52×33.24	0.52×0.52	0.48×0.48	1/32	6800,SPI	ST7920
128×64	SG12864J5	93×70	72×40	66.52×33.24	0.52×0.52	0.48×0.48	1/32	6800,SPI	ST7920
128×64	SG12864K	113×53	72×40	66.52×33.24	0.52×0.52	0.48×0.48	1/64	6800	NT7107, NT7108
128×64	SG12864M	95.5×50.2	72×40	66.52×33.24	0.52×0.52	0.48×0.48	1/64	6800	NT7107, NT7108
128×128	SG128128A	85×100	62×62	55.01×55.01	0.43×0.43	0.40×0.40	1/128	8080	RA6963
128×128	SG128128I	72.5×69.9	50×49	44.77×44.77	0.35×0.35	0.32×0.32	1/128	8080	RA6963
144×32	SG14432A	85×36	66×16	60.44×13.44	0.42×0.42	0.38×0.38	1/32	6800,SPI	ST7920
144×32	SG14432B	80×36	66×16	60.44×13.4	0.42×0.42	0.38×0.38	1/32	6800,SPI	ST7920
144×32	SG14432D	85.5×30	66×16	60.44×13.4	0.42×0.42	0.38×0.38	1/32	6800,SPI	ST7920

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160×32	SG16032A	85.2×55	74×22	70.36×19.47	0.44×0.61	0.40×0.56	1/32	68008080	SBN1661G
160×32	SG16032D3	122×44	99×24	95.95×19.15	0.60×0.60	0.55×0.55	1/32	6800.SPI	ST7920
160×32	SG16032D5	122×44	99×24	95.95×19.15	0.60×0.60	0.55×0.55	1/32	6800.SPI	ST7920
160×32	SG16032E	85.2×55	74×22	70.36×19.47	0.44×0.61	0.40×0.56	1/32	68008080	SBN1661G
160×80	SG16080C1	100×54	72×40	67.17×33.57	0.42×0.42	0.39×0.39	1/80	8080	RA6963
160×80	SG16080D	93×70	72×40	67.17×33.57	0.42×0.42	0.39×0.39	1/80	8080	RA6963
160×128	SG160128B	129×102	101×82	95.96×76.76	0.60×0.60	0.56×0.56	1/128	8080	RA6963
160×128	SG160128C	150×112	101×82	95.96×75.76	0.60×0.60	0.56×0.56	1/128	8080	RA6963
160×128	SG160128E	129×102	101×82	95.96×76.76	0.60×0.60	0.56×0.56	1/128	8080	RA6963
160×160	SG160160A	89.2×85	62×62	60.76×60.76	0.38×0.38	0.36×0.36	1/160	No	No
160×160	SG160160D5	85×100	62×62	60.78×60.78	0.38×0.38	0.36×0.36	1/160	68008080	RA8822
192×32	SG19232B	116×37	85×18.6	80.6×15.96	0.42×0.50	0.38×0.46	1/32	6800.SPI	ST7920
192×32	SG19232C	116×37	85×18.6	80.6×15.96	0.42×0.50	0.38×0.46	1/32	6800.SPI	ST7920
192×64	SG19264A	130×65	102×39	96×32	0.50×0.50	0.46×0.46	1/64	6800	NT7107
192×64	SG19264D	120×62	102×39	96×32	0.50×0.50	0.46×0.46	1/64	6800	NT7107, NT7108
192×64	SG19264E	150×62.5	123.5×43	120.92×40.28	0.63×0.63	0.59×0.59	1/64	6800	NT7107, NT7108
192×128	SG192128C	102.3×86	78.5×55	71.02×47.34	0.37×0.37	0.35×0.35	1/128	8080	RA6963
202×32	SG20232A	146×43	123×23	119.16×18.86	0.59×0.59	0.57×0.57	1/32	68008080	SBN1661G
240×48	SG24048A	133×35	90×21	86.36×17.24	0.36×0.36	0.32×0.32	1/48	6800	NT7107, NT7108
240×64	SG24064A	180×65	133×39	127.16×33.88	0.53×0.53	0.49×0.49	1/64	8080	RA6963
240×64	SG24064C	180×65	133×39	127.16×33.88	0.53×0.53	0.49×0.49	1/64	8080	RA6963
240×64	SG24064E	180×60	137×44	127.17×33.89	0.53×0.53	0.50×0.50	1/64	8080	RA6963
240×64	SG24064J	180×65	132.6×39	127.15×33.87	0.53×0.53	0.48×0.48	1/64	8080	RA6963
240×128	SG240128A	170×93.4	128×74	119.97×63.97	0.50×0.50	0.47×0.47	1/128	8080	RA6963
240×128	SG240128B	144×104	114×64	107.98×57.58	0.45×0.45	0.43×0.43	1/128	8080	RA6963
240×128	SG240128E	144×104	114×64	107.98×57.58	0.45×0.45	0.43×0.43	1/128	8080	RA6963
320×240	SG320240A	160×109	122×92	115.18×86.38	0.36×0.36	0.34×0.34	1/240	No	No
320×240	SG320240B0	160×109	122×92	115.18×86.38	0.36×0.36	0.34×0.34	1/240	68008080	RA8835
320×240	SG320240BX	160×109	122×92	115.18×86.38	0.36×0.36	0.34×0.34	1/240	68008080	S1D13700
320×240	SG320240BP2	160×109	122×92	115.18×86.38	0.36×0.36	0.34×0.34	1/240	68008080	S1D13700

