

Part No.	Resolution	Outline(mm)	AA size(mm)	View angle	Interface	Operating	Storage	Controller	Technology
DB0802AV01	08x02	58.0x32.0	27.81x11.5	6 O'clock	parallel	-20~70	-30~ 80	KS0066 or equivalent	COB
DB1202AV00	12x02	55.7x32.0	37.85x11.7	6 O'clock	parallel	-20~70	-30~80	KS0066 or equivalent	COB
DB1601AV00	16x01	80.0x36.0	59.62x6.56	6 O'clock	parallel	-20~70	-30~ 80	KS0066 or equivalent	COB
DB1602B3CYV00	16x02	69.5x27.4	56.2x11.5	6 O'clock	parallel	-20~70	-30~80	ST7032i	COG
DB1602C1GNV00	16x02	65.0x27.7	54.7x10.8	6 O'clock	parallel	-20~70	-30~80	PCF2119X	COG
DB1602AV00	16x02	84.0x44.0	56.2x11.5	6 O'clock	parallel	-20~70	-30~80	KS0066 or equivalent	COB
DB1602CY00	16x02	85.0x36.0	56.21x11.5	6 O'clock	parallel	-20~70	-30~80	KS0066 or equivalent	COB
DB1602LV00	16x02	122.0x44.0	94.84x20.0	6 O'clock	parallel	-20~70	-30~80	KS0066 or equivalent	COB
DB1604AV00	16x04	87.0x60.0	56.2x20.8	6 O'clock	parallel	-20~70	-30~80	KS0066 or equivalent	COB
DB1604BV00	16x04	70.6x60.0	56.2x20.8	6 O'clock	parallel	-20~70	-30~80	KS0066 or equivalent	COB
DB2001AV00	20x01	180.0x40.0	142.8x14.98	6 O'clock	parallel	-20~70	-30~80	KS0066 or equivalent	COB
DB2002AV00	20x02	116.0x37.0	73.5x11.5	6 O'clock	parallel	-20~70	-30~80	KS0066 or equivalent	COB
DB2004ABV00	20x04	98.0x60.0	70.04x20.8	6 O'clock	parallel	-20~70	-30~80	KS0066 or equivalent	COB
DB4002AV00	40x02	182.0x33.5	147.5x11.5	6 O'clock	parallel	-20~70	-30~80	KS0066 or equivalent	COB
DB4004AV00	40x04	190.0x54.0	140.45x23.16	6 O'clock	parallel	-20~70	-30~80	KS0066 or equivalent	COB