

Size	Brand	Part number	Resolution	Brightness (Nits)	Operating Temperature	MTBF (Hrs)	Description	Qty/Box
3.5	inx	LQ035NC111	320x240	300	-20~70	10000	TN LCD / LED, 8bits/TTL	260
8.0	inx	AT080TN64	800x480	450	-30~85	20000	TN LCD / LED, 8bits/TTL	30
8.0	inx	EJ080NA-05B	800x600	250	-20~70	20000	TN LCD / LED, 6/8bits/TTL	30
10.1	inx	EE101IA-01D	1280x800		-20~70		AAS OPEN CELL,8 bits/LVDS	36
10.4	inx	ZE104IA-03D	1024x768		-30~80		AAS OPEN CELL, 6/8bits/LVDS	28
5.7	INX	G057VGE-T01	640x480	450	-30~85	50000	TN LCD / LED, 6 bits/TTL	60
5.7	INX	G057VCE-TH1	640x480	450	-30~85	50000	AAS LCD / LED, 6 bits/TTL	60
7.0	INX	G070ACE-L01	800x480	500	-30~85	50000	AAS LCD W / LED, 6/8bits/LVDS	38
7.0	INX	G070ACE-LH1	800x480	1000	-30~85	50000	AAS LCD / LED, 6/8bits/LVDS	38
7.0	INX	G070ACE-LH3	800x480	500	-30~85	50000	AAS LCD / LED, 6/8bits/LVDS	34
7.0	INX	G070Y2-L01	800x480	500	-30~85	50000	TN LCD w/ LED, 6/8 bits/LVDS	34
7.0	INX	G070Y2-T02	800x480	500	-30~85	50000	TN LCD w/ LED, 6/8bits/TTL	34
7.0	INX	G070Y3-T01	800x480	600	-30~85	30000	TN LCD w/ LED, 6bits/TTL	40
8.0	INX	G080Y1-T01	800x480	600	-30~85	30000	TN LCD w/ LED, 6/8 bits/TTL	40
9.0	INX	G090WCE-P01	1280x720		-30~80		AAS OPEN CELL,8 bits/LVDS	34
10.1	INX	G101ICE-L01	1280x800	500	-20~65	50000	AAS LCD w/ LED, 6/8bits/LVDS	28
10.4	INX	G104ACJ-L01	960x1280	900	-40~85	50000	AAS LCD / LED, 6/8bits/LVDS	18
10.4	INX	G104ACJ-PH1	960x1280		-40~85		AAS OPEN CELL,8 bits/LVDS	56
10.4	INX	G104AGE-L02	800x600	400	-30~85	50000	TN LCD / LED, 6/8bits/LVDS	16
10.4	INX	G104S1-L01	800x600	400	-20~70	30000	TN LCD / LED, 6/8 bits/LVDS	16
10.4	INX	G104V1-T03	640x480	500	-30~80	50000	MVA LCD / LED, 6bits/TTL	18
10.4	INX	G104X1-L03	1024x768	350	-20~70	30000	MVA LCD / LED, 6/8bits/LVDS	18
10.4	INX	G104X1-L04	1024x768	500	-30~80	50000	MVA LCD / LED, 6/8 bits/LVDS	18
10.4	INX	G104XCE-L01	1024x768	500	-30~85	50000	AAS LCD / LED, 6/8bits/LVDS	24
12.1	INX	G121AGE-L03	800x600	450	-30~85	50000	MVA LCD / LED, 6/8bits/LVDS	22
12.1	INX	G121S1-L02	800x600	600	-30~80	50000	MVA LCD / LED, 6/8bits/LVDS	16
12.1	INX	G121ICE-L01	1280x800	600	-30~80	50000	AAS LCD / LED, 6/8bits/LVDS	20
12.1	INX	G121ICE-L02	1280x800	400	-20~70	50000	MVA LCD W / LED, 6/8 bits/LVDS	20
12.1	INX	G121ICE-PM1	1280x800		-20~70		AAS OPEN CELL, 6/8bits/LVDS	27
12.1	INX	G121XCE-L02	1024x768	500	-30~70	30000	AAS LCD W / LED, 6/8bits/LVDS	18
12.1	INX	G121XCE-LM1	1024x768	1000	-30~75	50000	AAS LCD / LED, 6/8bits/LVDS	18
12.1	INX	G121XCE-P01	1024x768		-30~85		AAS OPEN CELL, 6/8bits	24
12.1	INX	G121XCE-PM1	1024x768		-30~70		AAS OPEN CELL, 6/8bits/LVDS	23
13.3	INX	G133IGE-L03	1280x800	500	-30~70	30000	TN LCD W/ LED, 6/8bits/LVDS	20
15.0	INX	G150XJE-E01	1024x768	400	-20~70	50000	VA LCD / LED, 6/8bits/EDP	16
15.0	INX	G150XNE-L01	1024x768	500	-30~80	70000	VA LCD / LED, 6/8bits/LVDS	16
15.0	INX	G150XNE-L02	1024x768	350	-30~70	70000	VA LCD / LED, 6/8bits/LVDS	16
15.0	INX	G150XNE-L03	1024x768	300	-20~70	70000	VA LCD / LED, 6/8bits/LVDS	16
15.4	INX	G154I1-LE1	1280x800	450	-30~80	50000	TN LCD W / LED, 6/8 bits/LVDS	13
15.4	INX	G154ICE-LH1	1280x800	450	-30~80	50000	AAS LCD / LED 6/8bits/LVDS	13
15.6	INX	G156BGE-L01	1366x768	300	0~60	50000	TN LCD W / WLED, 8bits/LVDS	10
15.6	INX	G156BGE-L03	1366x768	500	-10~60	50000	TN LCD W / LED, 8bits/LVDS	13
15.6	INX	G156HCE-E01	1920x1080	450	0~60	50000	AAS LCD W / LED, 8bits/EDP	18
15.6	INX	G156HCE-L01	1920x1080	450	-30~85	50000	AAS LCD W / LED, 8bits/LVDS	18

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17.0	INX	G170J1-LE1	1920x1200	600	-20~80	30000	MVA LCD W / LED, 8bits/LVDS	8
17.0	INX	G170ECE-LE1	1280x1024	250	0~60	50000	MVA LCD W / LED, 8bits/LVDS	11
18.5	INX	G185BGE-L01	1366x768	300	0~60	50000	TN LCD W/ WLED, 8bits/LVDS	8
20.0	INX	G200HJJ-L01	1920x1080	450	0~50	50000	VA LCD / LED, 6/8bits/LVDS	15
20.0	INX	G200HJJ-LEN1						
21.5	INX	G215HCJ-L01	1920x1080	400	0~60	50000	AAS LCD W / LED, 8bits/LVDS	10
21.5	INX	G215HCJ-L02	1920x1080	350	0~60	50000	AAS LCD W / LED, 8bits/LVDS	10
21.5	INX	G215HCJ-LH1	1920x1080	1400	-30~80	50000	AAS LCD W / LED, 8bits/LVDS	8
23.8	INX	G238HCJ-L01	1920x1080	350	0~50	50000	AAS LCD W / WLED, 8bits/LVDS	12
23.8	INX	G238HCJ-L02	1920x1080	450	0~60	50000	AAS LCD / LED, 8bits/LVDS	12
23.8	INX	G238HCJ-LH1	1920x1080	1000	-30~80	50000	AAS LCD / LED, 6/8bits/LVDS	10
17.0	INX	M170EGE-L20	1280x1024	250	0~50	50000	TN LCD / WLED, 8bits/LVDS	12
20.0	INX	M200HJJ-L20	1920x1080	250	0~50	40000	MVA LCD W / LED, 8bits/LVDS	15
21.5	INX	M215HJJ-L30	1920x1080	250	0~50	40000	MVA LCD W / WLED, 8bits/LVDS	10
10.1	AUO	A101VW01 V.3	800*480	300	-10~60	20000	TN LCD w/ LED, 6bits/TTL	20
10.4	AUO	A104SN03 V.1	800*600	300	-10~60	10000	TN LCD / LED, 6/8bits/TTL	20
5.7	AUO	G057QN01 V.2	320*240	800	-30~85	50000	TN LCD / LED, 6bits/TTL	60
5.7	AUO	G057QTN01.0	320*240	500	-30~85	50000	TN LCD / LED, 6bits/TTL	60
5.7	AUO	G057VN01 V.2	640*480	700	-30~85	50000	TN LCD / LED, 6bits/TTL	60
6.5	AUO	G065VN01 V.2	640*480	800	-30~80	50000	TN LCD / LED, 6bits/LVDS	80
7.0	AUO	G070VW01 V.0	800x480	400	-30~85	50000	TN LCD W/ LED, 6/8bits/LVDS	60
8.4	AUO	G084SN03 V.3	800*600	250	-20~70	30000	TN LCD/ LED, 6/8bits/LVDS	30
8.4	AUO	G084SN05 V.9	800*600	450	-30~85	50000	TN LCD/ LED, 6/8bits/LVDS	30
10.1	AUO	G101STN01.2	1024*600	250	-10~60	15000	TN LCD W/ LED, 6bits/LVDS	35
10.1	AUO	G101EVN01.0	1280*800	300	-20~60	25000	MVA LCD W/ LED, 6bits/LVDS	40
10.1	AUO	G101EVN01.3	1280*800	500	-20/70	50000	MVA LCD W/ LED, 6/8bits/LVDS	44
10.4	AUO	G104VN01 V1	640*480	450	-30~85	50000	TN LCD / LED, 6/8bits/LVDS	20
10.4	AUO	G104SN03 V5	800x600	230	-20~70	30000	TN LCD / LED, 6/8bits/LVDS	30
10.4	AUO	G104STN01.0	800x600	400	-30~80	70000	TN LCD / LED, 6/8bits/LVDS	20
10.4	AUO	G104XVN01.0	1024x768	450	-30~80	50000	PSA LCD / LED, 6/8bits/LVDS	40
12.1	AUO	G121XN01.001	1024x768	500	-30/85	50000	TN LCD / LED, 6/8bits/LVDS	20
12.1	AUO	G121EAN01.0	1280x800	500	-30/85	1E+05	IPS LCD W/ LED, 6/8bits/LVDS	20
15.0	AUO	G150XTN06.0	1024x768	450	-30/85	70000	TN LCD / LED, 6/8bits/LVDS	15
17.0	AUO	G170ETN01.0	1280*1024	350	0~50	30000	TN LCD / LED, 6bits/LVDS	8
17.0	AUO	G170EG01 V1	1280*1024		-30~85	50000	TN LCD / LED, 6bits/LVDS	8
17.0	AUO	M170ETN01.1	1280*1024	250	0~50	30000	TN LCD / LED, 8bits/LVDS	8
17.3	AUO	G173HW01 V0	1920x1080	400	0~70	50000	TN LCD W/ LED, 6bits/LVDS	10
18.5	AUO	G185HAN01.0	1920x1080	350	-20~70	50000	AHVA LCD W/ LED, 8bits/LVDS	8
19.0	AUO	G190EG01 V1	1280*1024	350	0~50	50000	TN LCD /LED, 6bits/LVDS	6
19.0	AUO	G190EAN01.0	1280*1024	300	0~50	50000	MVA LCD /LED, 8bits/LVDS	6
21.5	AUO	G215HVN01.1	1920*1080	250	0/60	30000	MVA LCD W /LED, 8bits/LVDS	12
23.0	AUO	G230HAN01.1	1920x1080	300	0~50	30000	MVA LCD W /LED, 8bits/LVDS	8
6.0	IVO	M060AWRD R0	1280*640	1000	-40~85	30000	6", IPS LCD w/ LED, LVDS NTSC75	
6.9	IVO	M069AWA1 R0	1280*720	750	-30~85	30000	6.92" IPS LCD w/ LED, LVDS NTSC75	

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7.0	IVO	M070AWPA R0	800x480	1000	-30~85	30000	7", IPS LCD w/ LED, 8bits/TTL	
7.0	IVO	M070AWAD R0	1280*720	1000	-30~85	30000	7", IPS LCD w/ LED, 8bits/LVDS/NTSC75	
7.6	IVO	E076AWW1 R0	1280x240		-30~80		7.6", IPS LCD w/ LED, 8bits/LVDS/FOB	
8.0	IVO	M080AWP9 R1	800x480	750	-30~85	30000	8.0", TN LCD w/ LED,TTL	
8.0	IVO	M080AWP9 R3	800x480	750	-30~85	30000	8.0", TN LCD w/ LED,TTL	
8.0	IVO	M080AWP9 R5	800x480	750	-40~85	30000	8.0", TN LCD w/ LED,TTL	40
8.0	IVO	M080AWT8 R1	1024*600	670	-30~85	30000	8.0", TN LCD w/ LED,LVDS	40
8.0	IVO	E080AWP4 R2	800*480		-30~85		8.0", TN LCD w/ LED,TTL	30
8.0	IVO	M080AWAA R3	1280*720	750	-30~85	30000	8.0", IPS LCD w/ LED,LVDS	40
8.8	IVO	E088AWR1 R0	1280*480		-30~85		8.8", IPS LCD w/ LED,TR3.8%,LVDS	40
9.0	IVO	M090AWA6 R1	1920*720	1000	-30~85	30000	9.0", IPS/LVDS	40
9.0	IVO	E090AWA6 R1	1920*720		-30~85		9.0", IPS/LVDS/FOB	40
10.1	IVO	M101GWN9 R0	1024x600	500	-30~85	50000	10.1", TN LCD w/ LED, 6/8 bits/LVDS	40
10.2	IVO	E102AWF6 R1	1920x532		-30~85		10.17", IPS LCD w/ LED, TR 3.3% LVDS	40
10.1	IVO	M101AWAJ R0	1920x720	800	-30~85	50000	10.25", IPS LCD w/ LED, LVDS 有螺柱	35
10.2	IVO	M102AWF2 R3	1920x720	800	-30~85	50000	10.25", IPS LCD w/ LED, LVDS 有螺柱	
12.3	IVO	M123AWF4 R0	1920x720	1000	-30~85	30000	12.3", IPS LCD w/ LED, LVDS	30
12.3	IVO	M123AWF4 R1	1920x720	1000	-30~85	30000	12.3", IPS LCD w/ LED, LVDS,ALCF	30
12.3	IVO	M123AWF4 R2	1920x720	1000	-30~85	30000	12.3", IPS LCD w/ LED, LVDS	20
14.6	IVO	T146AWFX R0	1920*1440	1000	-30~85	30000	14.6", IPS LCD w/ LED, 8bits/LVDS,Multi Points	15
5.7	IVO	M057GWV3 R0	640*480	500	-20~70	30000	5.7", IPS LCD w/ LED, TTL	
5.7	IVO	G057GWV3 R0	640*480		-20~70		5.7", IPS LCD w/ LED, TTL, COG	
7.0	IVO	M070SWP1 R4	800*480	500	-20~70	50000	7", TN LCD w/ LED, 8bits/TTL	14
7.0	IVO	M070AWP1 R7	800x480	500	-20~70	30000	7", TN LCD w/ LED, 8bits/TTL	14
8.4	IVO	M084GNS1 R1	800x600	350	-20~70	50000	8.4", TN LCD w/ LED, 8bits/LVDS	14
9.0	IVO	M090AWT3 R2	1024*600	600	-20~70	30000	9.0", TN/LVDS	14
10.1	IVO	M101GWN9 R2	1024x600	350	-20~70	30000	10.1", TN LCD w/ LED, 8bits/LVDS, 6mm	30
10.1	IVO	M101GWT9 R4	1024x600	350	0~50	30000	10.1", TN LCD w/ LED, 6/8bits/LVDS, 6mm	
10.1	IVO	M101NWT2 R1	1024x600	350	0~50	30000	10.1", TN LCD w/ LED, 6/8bits/LVDS, 6mm	
10.1	IVO	M101GWT9 R8	1024x600	300	-10~60	20000	10.1", TN LCD w/ LED, 6/8bits/LVDS, 6mm	
10.1	IVO	M101GWWF R0	1280x800	350	-20~70	30000	10.1", IPS LCD w/ LED, 8bits/LVDS 亮面	
10.1	IVO	M101GWWC R5	800x1280	350	0~60	22000	10.1", IPS LCD w/ LED, MIPI	
10.1	IVO	M101GW4G R0	1200x1900	350	0~60	22000	10.1", IPS LCD w/ LED, MIPI	
10.4	IVO	M104GNX1 R1	1024x768	350	-20~70	30000	10.4", TN LCD w/ LED, 6/8 bits/LVDS	
12.1	IVO	M121GNS3 R0	800x600	400	-20~70	30000	12.1", TN LCD w/ LED, 6/8 bits/LVDS	
12.1	IVO	M121GNX2 R1	1024x768	350	-20~70	30000	12.1", TN LCD w/ LED, 6/8 bits/LVDS	
13.3	IVO	M133GWF4 RJ	1920x1080	250	0~50	15000	13.3", IPS LCD w/ LED, EDP	
13.3	IVO	P133NWF4 RH	1920x1080	--			13.3", IPS LCD w/ LED, EDP/FOB	
15.0	IVO	M150GNN2 R1	1024x768	420	-20~70	30000	15.0", TN LCD w/ LED, 8bits/LVDS	
15.0	IVO	M150GNN2 R2	1024x768	420	-20~70	30000	15.0", TN LCD w/ LED, 6bits/LVDS	
15.0	IVO	M150GWX3 R0	1024x768	400	-20~70	30000	15.0", IPS LCD w/ LED, 8bits/LVDS	
15.6	IVO	M156GWFA R0	1920*1080	1000	-30+85	30000	15.6", IPS LCD w/ LED, 8bits/LVDS	
15.6	IVO	P156GWFA R0	1920*1080		-30+85		15.6", IPS LCD w/ LED, 8bits/LVDS/FOB	