

## 320240液晶模组，DMF50081替代品

产品名称	320240液晶模组，DMF50081替代品
公司名称	杭州清达光电技术有限公司
价格	面议
规格参数	
公司地址	北京市海淀区花园东路32号花园公寓
联系电话	010-62000662,82036512 13701081790

## 产品详情

详情可 QQ 453189731 或 010-62000662,13701081790联系。

320240液晶模组，DMF50081替代品，HG3202403

1.320\*240点阵，4.7寸

2.不带控制器

3.蓝模式和FSTN模式可选

4.兼容光王DMF50081

5.CCFL/LED背光可选

型号	模块大小	显示尺寸	控制器	备注	Features	PDF
<a href="#">HG3202403-E-LWH</a>	139.0*105.5	103.0*79.0	RA8835 optional	4.7	阳光下可视	

+ 产品资料

PIN CONNECTIONS

Pi	Sy	Le	Fu
n	m	vel	nct
	bol		ion
1	FL	H/	Sc

MECHANICAL DATA

lte	No	Uni
m	mi	t
	nal	
	Di	

	M	L	an sta rt- up sig nal
2	?C	H-	Da ta I nter face puls e
3	?C	H-	Da ta s hif t p uls e
4	M	H/	Co ntr ols ign al for A C dri vin g
5	V	-	Dr ivi ng

	me nsi ons
Mo dul e Si ze( W x H x T)	139 m .0X m 113 .8X 13. H0 T)
Vie win g A rea (W x H)	103 m .0X m 79. 0 (W x H)
Dot Pitc h (W x H)	0.3 m 0X m 0.3 (W x H)
Dot Size (W x H)	0.2 m 7X m 0.2 7 H)

ABSOLUTE MAXIMUM

RATINGS	Item	Sym	Min.	Max	Unit
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			vol tag e for LCD
6	V	5.0	Power supply for Logic
7	VS	0V	Ground
8	VE	-	Negative voltage output
9	D	H/	Data
12	B0	L	bus line
	D		
	B3		
13	/D	H/	H:

	bol			
Supply Voltage (Logic)	VDD	0	6.5	V
Supply Voltage (LCD)	VDD	0	28	V
Input Voltage	V <sub>VI</sub>	0	V <sub>DD</sub>	V
Operating Temperature	TOP	-20	+70	
Storage Temperature	TSTG	-30	+80	

ELECTRICAL

CHARACTERISTICS (VDD=5.0V,

Ta=25 )

	Symbol	Min	Typ	Max	Unit
Input High	V <sub>IH</sub>	0.5	-	V <sub>DD</sub>	V

	OFL	Di
	F	spl
		ay
		O
		N
		L:
		Di
		spl
		ay
		OF
		F
14	N	No
	C	co
		nn
		ect
		ion

h V				
olta				
ge				
Inp	VIL0	-	0.2 V	
ut			VD	
Low			D	
Vol				
tage				
Sup	ID	-	7.5	- mA
ply	D			
Cur				
rent				
LC	VD	-	21.0	- V
D DD-				
rivi	V0			
ng				
Vol				
tage				

LED BACKLIGHT

SPECIFICATIONS (Ta=25 )

ItFF
e oo
r r
31
.5
10

CCFL BACKLIGHT

SPECIFICATIONS (Ta=25 ) ItSS

e	y	t
a	n	d
a	r	d
1	5	
F.		
L0		

NOTES: 1. No controller 2. 5/3.3V power supply optional 3. CCFL/LED backlight optional