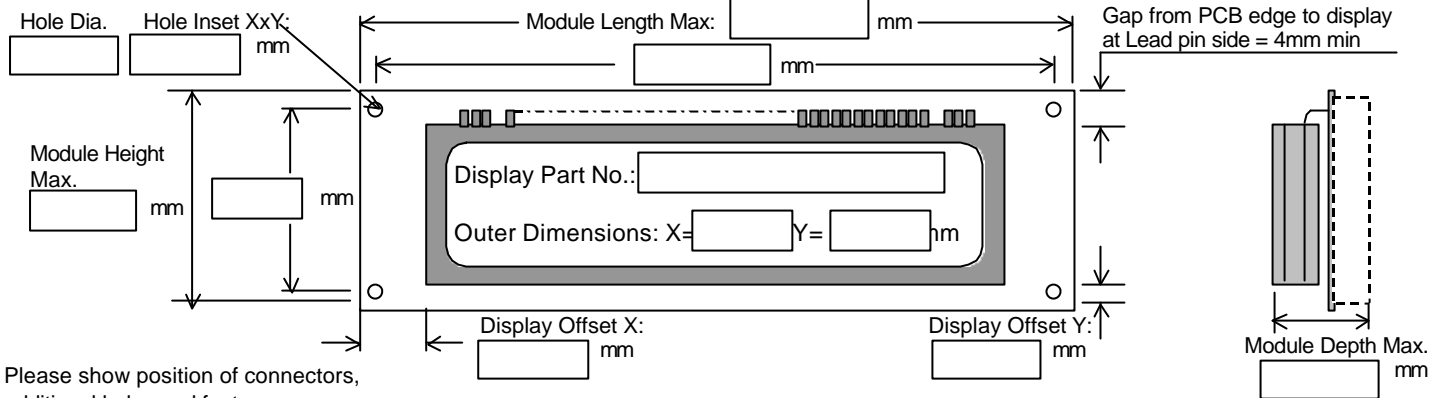


Please tick or fill in the relevant boxes above and return this form via your local sales channel or to the fax number below. Doc:NLK80.7

Customer	
Location	
Contacts	
Telephone No.	
Fax No.	
E-mail Address	
Project Ref.	
Application	
Sales Person	

Submit Date		Internal Ref	
Requested Reply Date		1	
Prototype Date / Qty	/	2	
Pre Prodn Date / Qty	/	3	
Prodn Date / Qty	/	4	
Target Price / Qty / Mth	/	5	
Annual Qty 1st/2nd Year	/	6	
Production Life	Years	7	
Noritake Part Number			

Module Dimension Request



Please show position of connectors, additional holes and features

Additional Drawings Submitted Y/N []

Interface Request

Write Only	Bi Directional
Chip Select /CS	Chip Select CS
Reset /RES	Reset RES
Register Select (Rs,C/D, A0)	

Parallel Interface

8 bit wide data	4 bit wide data	
E,R/W	/RD,/WR	Strobe

Asynchronous Serial Interface

TTL	RS232	RS485
Other Serial Interface		
Baud Rate <input type="text"/> bps		
Parity	Odd	Even

Synchronous Clock Serial Interface

TTL	I2C	Other
Rising Clock	Falling Clock	

Connection Type

--

Available Power Supply

5 V at <input type="text"/> mA
12 V at <input type="text"/> mA
24 V at <input type="text"/> mA
<input type="text"/> V at <input type="text"/> mA
Voltage Variation <input type="text"/> +/- %

Environmental Request

Operating Temp	Min	
In °C	Typ	
	Max	
Storage Temp	Min	
In °C	Max	
Operating Humidity	Min	
%RH @ 25°C	Max	
Shock		
Other		

Software Fonts & Commands

ASCII (US)	U Version (LCD)
European	T Version (ASCII)
Russian	Graphic 800
Greek	Graphic 300
Scientific	User Def. Fonts
Katakana	Brightness Level
Other	

Peripheral Request

Key Scan Control (X x Y)
Front Panel Overlay
Qty of Key Switches on PCB
Qty of LEDS on PCB
Qty of User I/O
Piezo Sounder
Other

Additional Detail, Requests and Actions

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Request

Sketch	
Quotation	
Specification	
Development	
Change	

Response

Spec Y/N	
Qty	Cost
Tool	
Aprv	