

ATTACHMENT 1
Main Specifications of the New 15.0-Inch LCD Module

Part number:	NL10276BC30-32
Display area:	304.13 x 228.1 mm Diagonal screen size of 15.0-inches (38cm)
Drive system:	Amorphous silicon TFT active matrix
Display color:	16.77M colors
Resolution:	1024(H) x 768(V) pixels
Pixel arrangement:	RGB vertical stripe
Pixel pitch:	0.297(H) x 0.297(V) mm
Luminance:	250 cd/m ² (typ.)
Contrast ratio:	500:1 (typ.)
Viewing angle:	Vertical : Up 80 degrees, down 60 degrees Horizontal : Right 80 degrees, left 80 degrees (contrast ratio at over 10:1)
Response time:	(18) ms (typ.) (TON + TOFF: from 10% to 90%)
Interface:	LVDS RGB 8 bits each
Power supply voltage:	3.3 V
Power consumption:	10.0 W (typ.) (Values do not include inverter power dissipation.)
Operating temperature:	-10 degrees C to + 70 degrees C
Storage temperature:	-20 degrees C to + 80 degrees C
Polarizer surface:	Antiglare
Module size:	326.5 (typ.) x 253.5 (typ.) x 12.0 (max.) mm
Weight:	(970) g (typ.)
Backlight	Top and bottom, 1 CCFL each
Inverter:	Not provided

* The press release and other information in this file may be out of date upon observation. Please refer to other parts of NEC LCD Technologies' website for more current information: <http://www.nec-lcd.com/en/index.html>