

“Sunlight-Readable” LCD Modules for Industrial Applications Used in High-Ambient-Light Environments

NEC Electronics America, Inc. introduced four amorphous-silicon thin-film-transistor (TFT) liquid crystal display (LCD) modules featuring the company’s super-transmissive natural light TFT (ST-NLT) technology. The products include two 10.4" modules with video graphics array (VGA) resolution, as well as 15" and 12.1" modules with extended graphics array (XGA) resolution. With wide operating temperature ranges, the modules are well suited for use in automated teller and ticket machines, vending machines and point-of-sale (POS) systems.

NEC Electronics America, Inc.

800-366-9782, www.am.necel.com/display/ [1]

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