



We'll ship you a fully encoded solid-state keyboard in 30 days...at no charge

If you plan to use production quantities of data input keyboards, all you have to do is: **1.** Request our Keyboard Specification Kit **2.** Return the appropriate form with your detailed specifications **3.** Fill out the Shipping Label enclosed.



SJCC BOOTH 43006

CONTROL DEVICES, INC.

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Unique solid-state switching technique* and new design concept provides — Low Cost (fully encoded keyboards for less than \$100) • Low Current Draw (less than 200 ma at 5 Vdc) • Low Profile (as little as 3/4 inch bottom of keycap to bottom of circuit board) • Low Downtime (keyboard impervious to liquids spilled directly on it)

* Patents pending