



INVAC SERIES-200

Photoelectric Keyboard

This Keyboard is more than just a Manual Input Device

It solves

interface logic problems (strobe, shift and interlock included)

It eliminates

customer code conversions (built-in universal encoding)

It provides

dual code outputs (any code or code combination up to fourteen bits . . . simultaneous outputs for codes that total 14 bits or less)

It prevents

invalid code generation (blocks unused code keys, automatically)

It minimizes

external storage registers or buffers (simple speed maximizer prevents operator from exceeding system speed)

In addition to these unique advantages, the INVAC SERIES-200 Photoelectric Keyboard provides all of the standard features found on all keyboards manufactured by Invac Corporation. These include universal code selection and engraving of keys, choice of number of keys, keyboard lockout and a true typewriter "feel".

Invac Corporation also makes Photoelectric Keyboards as manual input devices. But chances are you need more than just a manual input device. Consider, for example, the functions to be performed by the keyboard and the peripheral equipment. The INVAC SERIES-200 Photoelectric Keyboard with its universal encoding capability will perform them all and at less cost. This is also true in systems where code changes are planned, or in effect. Since these savings are realized at each station, the total savings for large systems are significant indeed.

Write for information on the new INVAC SERIES-200 Photoelectric Keyboard. It's new, it's reliable, it's a great cost saving performer.

IT'S INVAC FOR ADVANCED PERIPHERAL EQUIPMENT



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