

# Thanks, HI-TEK... for a Low-Profile keyboard that works...and works... and works...

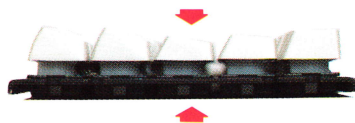
You're welcome. We thought you might appreciate the flexible, compact design. Our Series 725's nominal 18.4mm (.725") profile leaves you 11.6mm (.456") of room to meet DIN standards.

With no compromises, either. The same high reliability keyswitch design concept, smooth feel, full travel and up to 100 million cycle life used in HI-TEK's Standard Profile

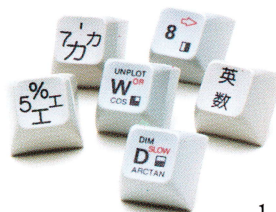
series is found in our new Series 725 Low-Profile keyboards.

It's what you'd expect from a company that's made over 10 million keyboards — that's more than 600 million keystations — in the past 10 years.

Our field-proven passive contact design provides consistent switch performance and includes a unique redundant contact system — ensuring switch closure even if foreign particles pass through the contact area.



Just 0.725" (18.4mm)



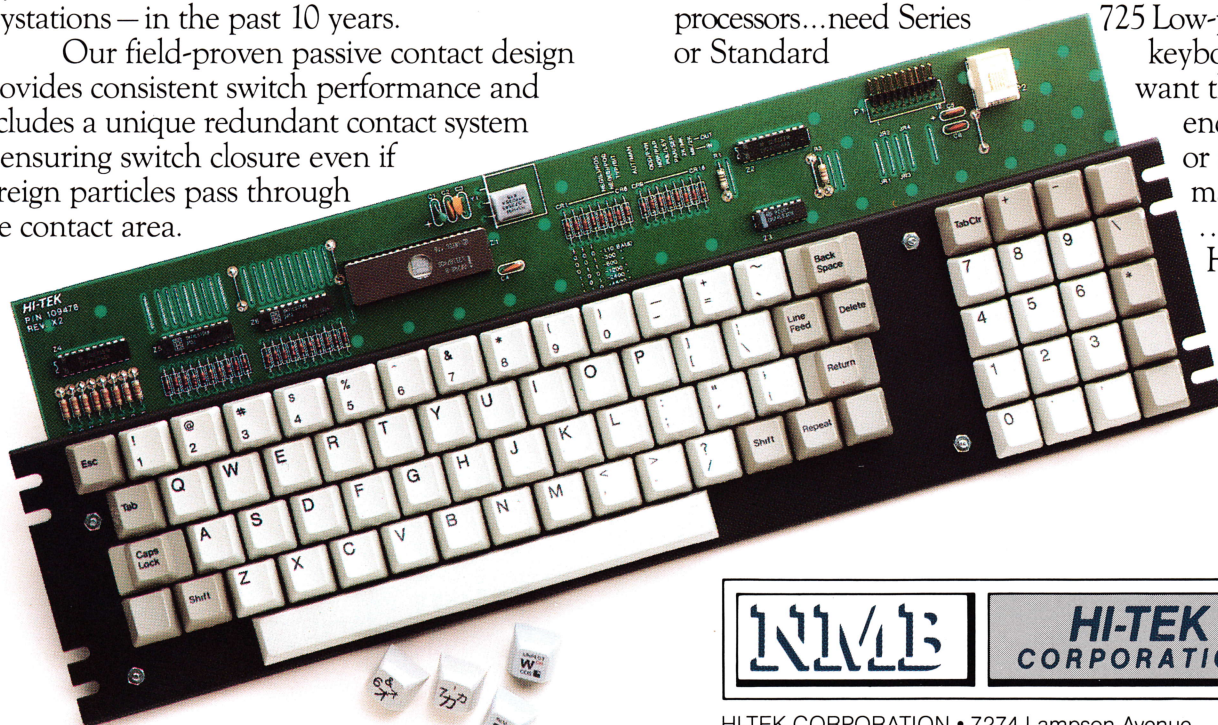
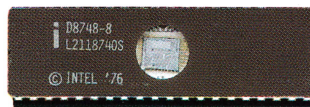
We think OEM. That's why we keep costs down, provide fast delivery and stress HI-TEK quality. Consider our unique sublimated keycap printing. To distinguish your keyboard from the competition, you

can design your own custom legends in multiple colors, and with greater intricacy than ever before possible with traditional two-shot molded keycaps. By designing integrated jumpers into the contacts, we make a fully encoded keyboard fit on a cost-saving one-sided PCB. Our versatile microprocessors are optimized for keyboard use.

And, by doing our own encoding, we cut both time and cost.

Whether you manufacture mainframes, minis, micros or word processors...need Series 725 Low-profile keyboards...or Standard

want them encoded or simple matrix...call HI-TEK. Today.



**NIMB**

**HI-TEK  
CORPORATION**

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