

Keyboard designed for Windows® '95

KPQ-EA4ZA, -EA5ZA (PC-AT Compatible 104, 105 Keys)

FEATURES

1. Compatible with various PC-AT machines.
For enhanced-AT : KPQ
2. Keyboard designed for Windows '95.
3. Certified to comply with FCC part 15-J class 'B' limits.
4. Also UL (E140034), CSA, TUV, CE and GS standard.
5. Low profile conforming to DIN standard.
6. Tampo printing is available.
Lazer printing is available in case of the factory.
7. Straight cord with DIN 5 poles connector included.
Straight cord with Mini-DIN type 6 contacts connector (for PS/2) is made to order.
8. Unique adjustable cable length (PATENT PENDING).
9. Adjustable tilt mechanism.

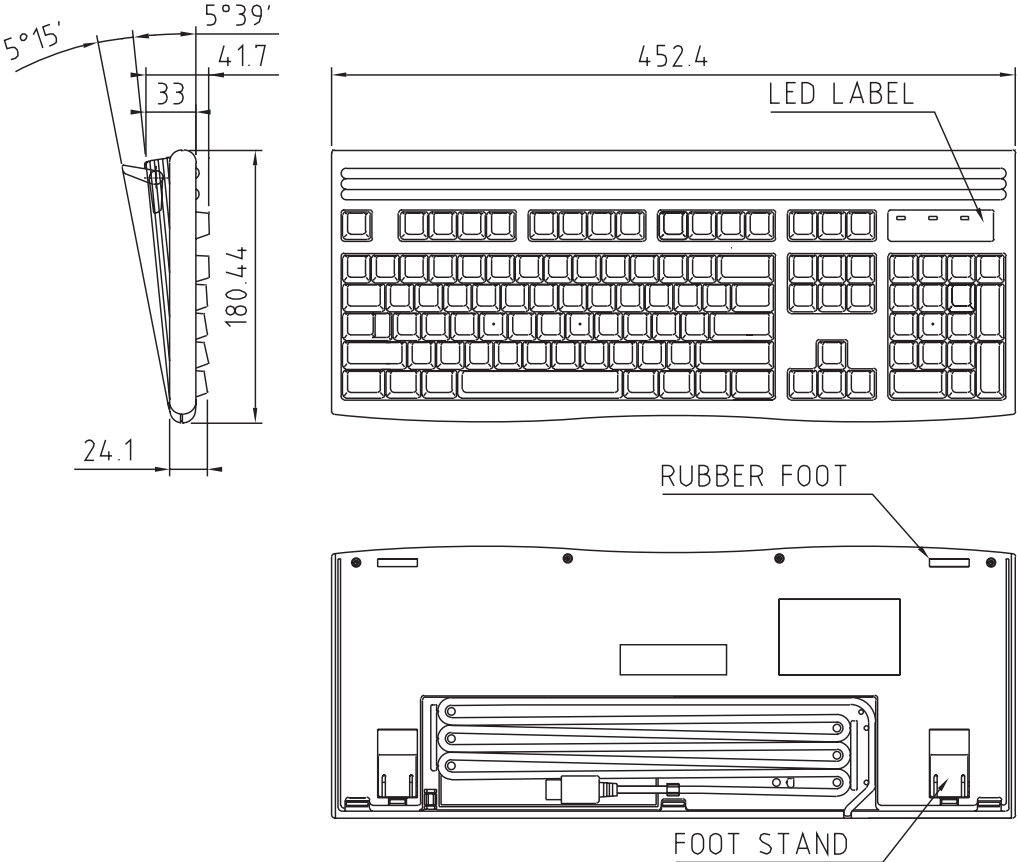


* "Windows" '95 is registered trademark of Microsoft corp.
"PC-AT" is registered trademark of International Business Machines corp.

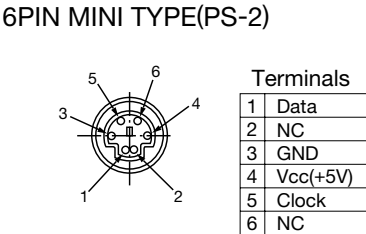
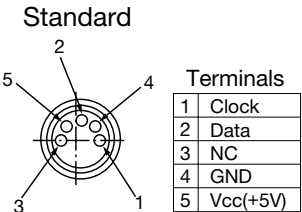
SPECIFICATIONS

Item	Specifications
Keyboard Inclination	Step sculpture type
Key Row Offset	9.53-4.76-9.53mm (Keypitch 19.05)
Output Level	TTL Compatible
Output Signal	Transmission of serial data is compatible with the PC/AT Make-break key code transmission.
Supply Voltage	Voltage : +5V±0.25V DC Current : 200mA max.

DIMENSIONS



S=1/5



KEY LAYOUT

