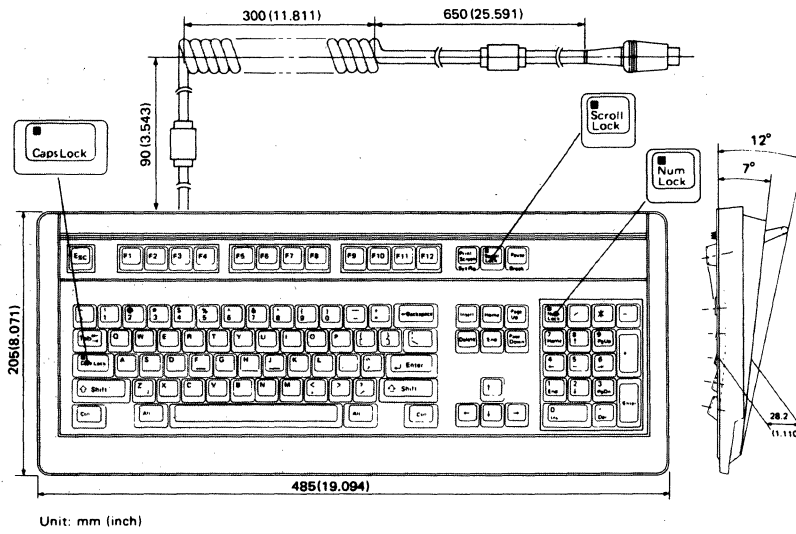




KEYBOARDS

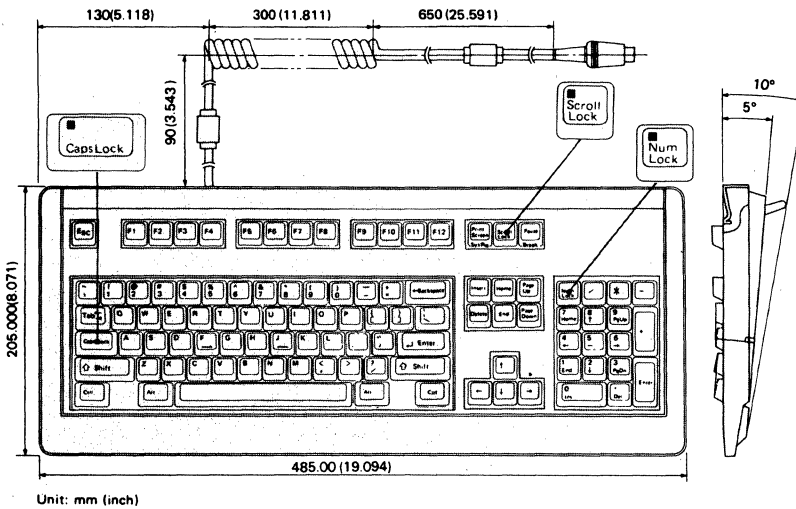
FUJITSU KEYBOARD FKB 4700 SERIES



Unit: mm (inch)

Mechanical		
Item	Specification	
Operating force	55 ± 25g	
Stroke	3.8 ± 0.5mm (.150 ± .020in.)	
Tactile	20g typ	
Operating life	30M ops. min.	
Number of keys	US: 101 keys, Others: 102 keys	
Keytop	Shape	Rectangular cylindrical
	Form	Step sculptured (curve)
Tilt	2 level	
Environmental		
Operating temp.	0 to 50°C	
Storage temp.	-20 to 60°C	
Humidity	90% RH at 40°C max. inverse proportionally change to 50% RH at 60°C	
Electrical		
Contact resistance	500Ω max. (DC 5V, 1mA)	
Power supply	5 ± 0.25V DC, 250mA max.	
Interlock	F key roll over	
Repeat	All keys (AT* mode: repeating rate specified by command)	
Interface		
Data transmission	Serial transmission (synchronous system)	
Data format	AT* mode	11 bit (1 start + 8 data + 1 parity + 1 stop)
	XT* mode	9 bit (1 start + 8 data)
Connector	5-pole DIN connector (6-pole Mini DIN connector is available)	

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Data format	AT* mode	11 bit (1 start + 8 data + 1 parity + 1 stop)
	XT* mode	9 bit (1 start + 8 data)
Connector	5-pole DIN/Mini DIN connector	

*AT and XT are trademarks of International Business Machines Corp.