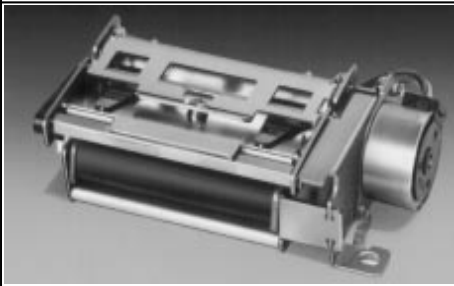
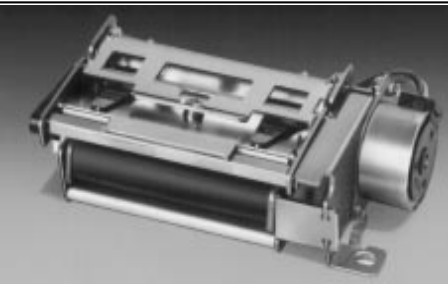




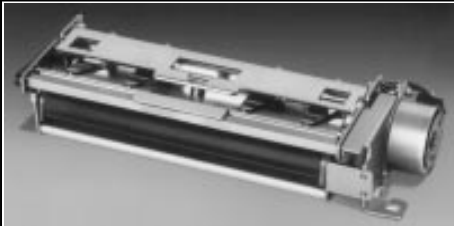
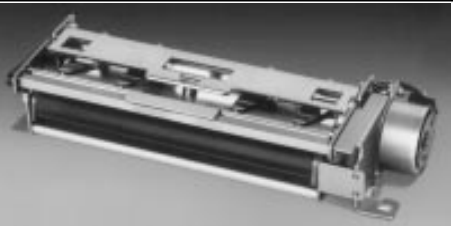
Ultra High-Speed Thermal Printer

Part Number		FTP-621MCL001, FTP-621DCL001	FTP-621MCL002, FTP-621DCL001
Figure			
Dot structure [dots/line]		448	448
Horizontal dot pitch [dots/mm (dpi)]		8 (203)	8 (203)
Printing speed [dot lines/s]		800	800
Dimensions W x D x H [mm (in.)]	Mechanism	105 x 48 x 25.4 (4.134 x 1.890 x 1.000)	105 x 48 x 25.4 (4.134 x 1.890 x 1.000)
	Interface board	140 x 89 x 23 (5.512 x 3.504 x 0.906)	140 x 89 x 23 (5.512 x 3.504 x 0.906)
Weight [g]	Mechanism	210	210
	Interface board	100	100
Power supply voltage [V]		24/5	24/5
Paper width [mm (in.)]		60 (2.362)	60 (2.362)
Remarks		Front paper insertion Centronics standard interface UL recognized	Rear paper insertion Centronics standard interface UL recognized

Part Number		FTP-631MCL001, FTP-621DCL001	FTP-631MCL002, FTP-621DCL001
Figure			
Dot structure [dots/line]		640	640
Horizontal dot pitch [dots/mm (dpi)]		8 (203)	8 (203)
Printing speed [dot lines/s]		800	800
Dimensions W x D x H [mm (in.)]	Mechanism	130 x 48 x 25.4 (5.118 x 1.890 x 1.000)	130 x 48 x 25.4 (5.118 x 1.890 x 1.000)
	Interface board	140 x 89 x 23 (5.512 x 3.504 x 0.906)	140 x 89 x 23 (5.512 x 3.504 x 0.906)
Weight [g]	Mechanism	260	260
	Interface board	100	100
Power supply voltage [V]		24/5	24/5
Paper width [mm (in.)]		85 (3.346)	85 (3.346)
Remarks		Front paper insertion Centronics standard interface UL recognized	Rear paper insertion Centronics standard interface UL recognized

THERMAL PRINTERS

Ultra High-Speed Thermal Printer

Part Number		FTP-641MCL001, FTP-621DCL001	FTP-641MCL002, FTP-621DCL001
Figure			
Dot structure [dots/line]		832	832
Horizontal dot pitch [dots/mm (dpi)]		8 (203)	8 (203)
Printing speed [dot lines/s]		800	800
Dimensions W x D x H [mm (in.)]	Mechanism	159 x 48 x 25.4 (6.260 x 1.890 x 1.000)	159 x 48 x 25.4 (6.260 x 1.890 x 1.000)
	Interface board	140 x 89 x 23 (5.512 x 3.504 x 0.906)	140 x 89 x 23 (5.512 x 3.504 x 0.906)
Weight [g]	Mechanism	290	290
	Interface board	100	100
Power supply voltage [V]		24/5	24/5
Paper width [mm (in.)]		114 (4.488)	114 (4.488)
Remarks		Front paper insertion Centronics standard interface UL recognized	Rear paper insertion Centronics standard interface UL recognized