

Transfer Printer A-Series

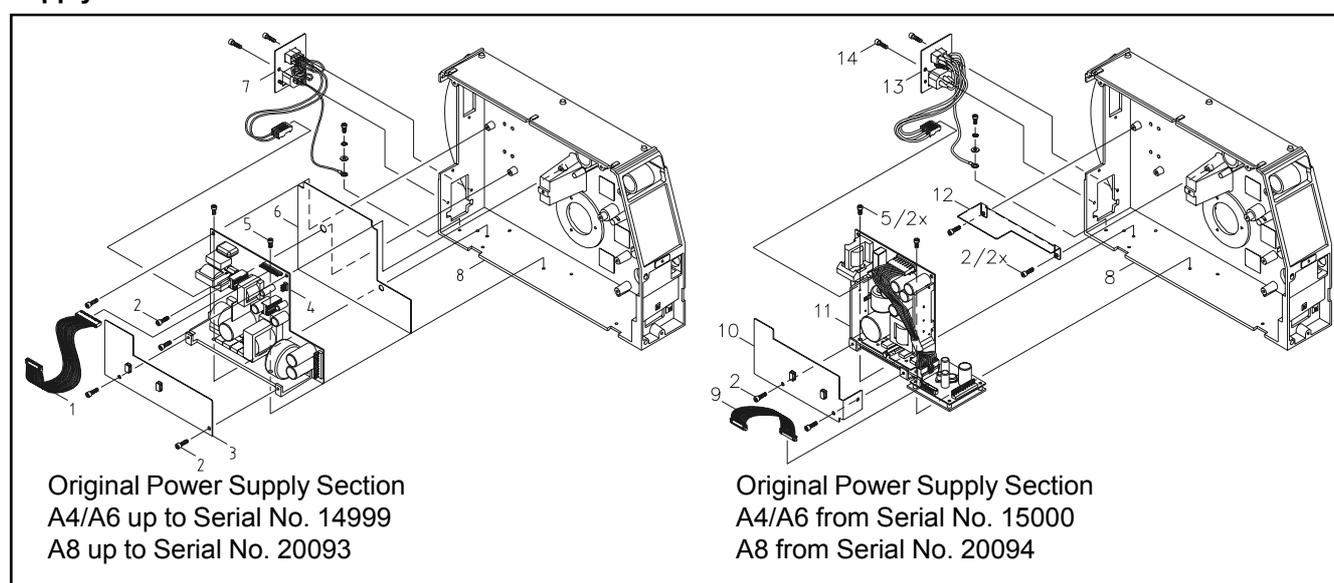
Technical Information on Power Supply Set 2 (Part.-No. 5946564) for Transfer Printer A4 / A6 up to Serial No. 14999 and Transfer Printer A8 up to Serial No. 20093

Delivery Contents :

5948800	Power Supply (11)	1
5946551	Power Input Module (13)	1
5946553	Cover Plate with Cable Clamps (10)	1
5946555	Cover Plate (12)	1
5948805	Power Cable (9)	1

When using the delivered power supply (11) for cab printers A4 or A6 up to serial number 14999 and A8 up to serial number 20093 a new power input module (13), a new power cable (9) and two new cover plates (10,12) must be mounted!

You must update the printer firmware to version 2.93 or higher before you start replacing the power supply.



Danger to life and limb

Disconnect the printer from the mains connection, otherwise there is a risk to life and limb from the live wires inside the open printer.

While switched-on, the power supply has a voltage of up to 380 V as a function of the capacitor. However, when the printer or power supply is switched off, this voltage falls to non dangerous levels (< 42 V) within one minute. Nevertheless, there remains a danger for about one minute after the power supply has been switched off while the capacitor is discharging. Please be aware of these hazards.

Notice :

1. When removing the cover plate (3) and the power supply (4) keep the screws M4x6 (5) and four of the screws M4x10 (2). The power cable (1) and the insulator plate (6) are not any longer needed.
2. Replace the power input module (7) by the power input module (13).
3. Mount the cover plate (12) with two screws M4x10 (2) on the chassis (8).
4. Fix the new power supply (11) with two screws M4x6 (5) only at the bottom of the chassis (8) and connect the new power cable (9) with the new power supply (11).
5. Slide the cover plate (10) behind the fixing screw (14) for the power input module.
Attach the cover plate (10) with two screws M4x10 (2) to the power supply (11).