

Model: Kaiser1		Date: 16-May-01	No.: RH306015
Subject: Service Manual Correction		Prepared by: M. Mano	
From: Technical Services Dept., GTS Division			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Part information <input type="checkbox"/> Action required <input type="checkbox"/> Mechanical <input type="checkbox"/> Electrical <input type="checkbox"/> Service manual revision <input type="checkbox"/> Paper path <input type="checkbox"/> Transmit/receive <input checked="" type="checkbox"/> Retrofit information <input type="checkbox"/> Other ()		

Please make the following corrections to your Service Manuals.

■ Mainframe Service Manual

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1. PCBs

Old No	New No	Name	Description
27	28	Paper End/Near-end Indicator Board	Lights an LED when the paper in the tray has run out.
32	33	LDDR (Laser Diode Driver)	Drives the laser diode.
36	37	FCU (Facsimile Control Unit)	This board is the main control for the machine. It contains the main CPU, flash ROM and system RAM.
37	38	NCU (Network Control Unit) for optional G3 unit.	Contains relays and switches for interfacing the machine with the network and the handset.
38	39	Power Pack	Supplies high voltage to the charge brush roller, transfer roller, and development rollers.
39	40	NCU (Network Control Unit)	Contains relays and switches for interfacing the machine with the network.
40	41	PSU (Power Supply Unit)	Supplies power to the machine and switches the fusing lamp on/off.
41 42	42 43	Printer Interface Unit (Optional)	Allows the machine to be connected to a computer as a laser printer.
43	44	NIB (Network Interface Board) (Optional)	Allows machines containing a printer unit to be connected to a LAN as a network printer.

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3. Sensors

Old No	New No	Name	Description
28	29	Paper Tray Side Cover Switch	Detects whether the paper tray side cover is opened or closed.

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■ ISDN Unit Service Manual

Page 4-7: Numbering error

Incorrect

LED 1	LED 2	LED 3	LED 4
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Correct

LED 5	LED 6	LED 7	LED 8
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