

Model: GP605
GP605P

GP555

Ref. No. : FF-T01-K1-000068-01

Date : November 29, 2000

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Location: MFC PCB Assembly

Subject: Updating the ROM program on MFC PCB Assembly [MFC Ver. 33.03]

Reason: • Correcting faults

[History of ROM Modifications] (machine side)

Serv. Info. No.	Ver. No.		Description	Date
	IP	MFC		
FF-T01-K1-000068-01	Ver. 33.01	Ver. 33.03	MCF: Correction of malfunction with LIPS and PS/PCL	November 29, 2000
FF-T01-K1-000062-01	Ver. 33.01	Ver. 30.01	IP: Correction of wrong detection of Z-fold original	September 12, 2000
FF-T01-K1-000043-01	Ver. 32.01	Ver. 30.01	IP: Correction of malfunction	March 15, 2000
	Ver. 30.01	Ver. 30.01	IP: Software new compression chip-enabled MCF: Software new compression chip-enabled	
FF-T01-K1-000031-01	Ver. 21.01	Ver. 21.02	IP: Correction of malfunction MFC: Change to printer compatibility specifications	August 26, 1999
	Ver. 20.11	Ver. 20.05	Full system finisher compatibility	
FF-T01-K1-000022-02	Ver. 10.12	Ver. 10.10	IP : For compatibility with LIPS IV	July 1, 1999
FF-T01-K1-000005-01	Ver. 7.03	Ver. 7.03	IP : For compatibility with PDL kanji MFC : Correction of faults	March 18, 1999
_____	Ver. 4.06	Ver. 6.02	MFC : Correction of faults	_____
		Ver. 5.01	Early stage production version	_____

Details: < Modifications in MFC Ver. 33.03 >

• Correcting faults

No.	Item	Description
1	Nonconformance, causing the E677 or E999 in continuous print with LIPS, was corrected.	In printing continuously with LIPS, data Read/Write collide on the LIPS board DPRM and the illegal job ID occurs, which may cause the E677 (defective printer board, MFC PCB or system mother PCB) or E999 (time out error in the printer engine). To avoid the collision of signals and prevent errors, the software was corrected.
2	Nonconformance, causing Job Log=0 caused by jam in ADF with PS/PCL, was corrected.	When a jam occurs in the ADF with PS/PCL, further Job Log data falls into 0. The state stays as it is unless the power switch is OFF/ON. The software was changed so that the variable is initialized correctly even if a jam occurs in the ADF with PS/PCL.

Service Parts:

No.	Description		Part number	Q'ty	Stock	Inter-change-ability	P.C. ----- Stock date
1	Old	MFC PCB ASSEMBLY	FG6-1916-090	1→0	C		905
	New	MFC PCB ASSEMBLY	FG6-1916-110	0→1	D		
2	Old	MFC PCB ASSEMBLY	FG6-1917-090	1→0	C		905
	New	MFC PCB ASSEMBLY	FG6-1917-110	0→1	D		
3	Old	MFC PCB ASSEMBLY	FG6-1918-090	1→0	C		905
	New	MFC PCB ASSEMBLY	FG6-1918-110	0→1	D		
4	Old	MFC PCB ASSEMBLY	FG6-1919-090	1→0	C		905
	New	MFC PCB ASSEMBLY	FG6-1919-110	0→1	D		
5	Old	MFC PCB ASSEMBLY	FG6-3565-090	1→0	C		905
	New	MFC PCB ASSEMBLY	FG6-3565-110	0→1	D		
6	Old	MFC PCB ASSEMBLY	FG6-3566-090	1→0	C		905
	New	MFC PCB ASSEMBLY	FG6-3566-110	0→1	D		
7	Old	MFC PCB ASSEMBLY	FG6-7821-000	1→0	C		905
	New	MFC PCB ASSEMBLY	FG6-7821-110	0→1	D		
8	Old	DIMM ASS'Y MBM29FO16-90PFTN	FG6-1955-210	1→0	C		905
	New	DIMM ASS'Y MBM29FO16-90PFTN	FG6-1955-330	0→1	D		
9	Old	DIMM ASS'Y MBM29FO16-90PFTN	FG6-1956-210	1→0	C		905
	New	DIMM ASS'Y MBM29FO16-90PFTN	FG6-1956-330	0→1	D		
10	Old	DIMM ASS'Y MBM29FO16-90PFTN	FG6-1957-210	1→0	C		905
	New	DIMM ASS'Y MBM29FO16-90PFTN	FG6-1957-330	0→1	D		
11	Old	DIMM ASS'Y MBM29FO16-90PFTN	FG6-1958-210	1→0	C		905
	New	DIMM ASS'Y MBM29FO16-90PFTN	FG6-1958-330	0→1	D		
12	Old	DIMM ASS'Y	FG6-7822-000	1→0	C		905
	New	DIMM ASS'Y	FG6-7822-330	0→1	D		

Affected Machines:

[MFC Ver. 33.03]

GP605	F13-5641:	PLP00823 and later
	F13-5661:	RLE00559 and later
	F13-5670:	PPW00001 and later