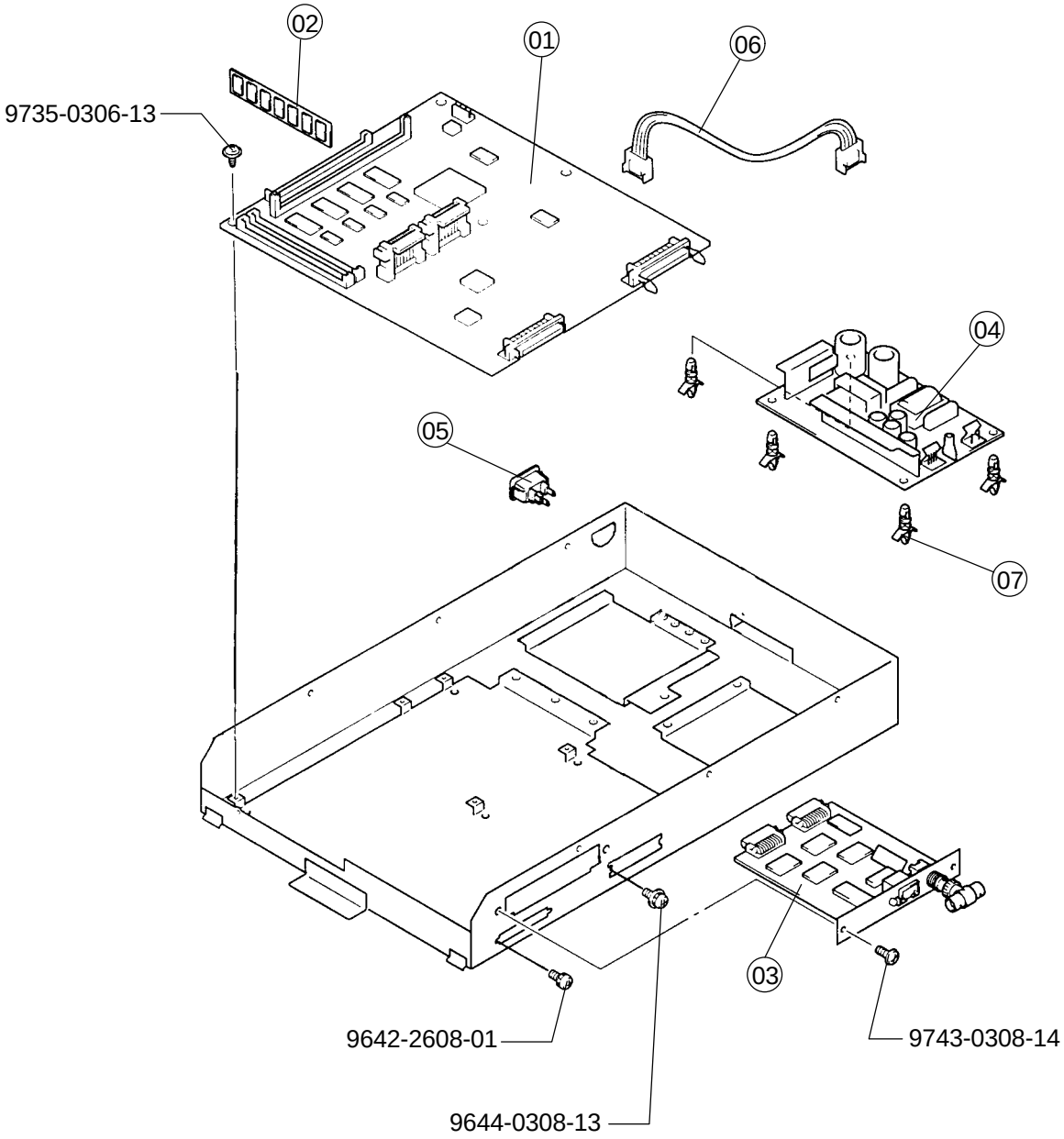
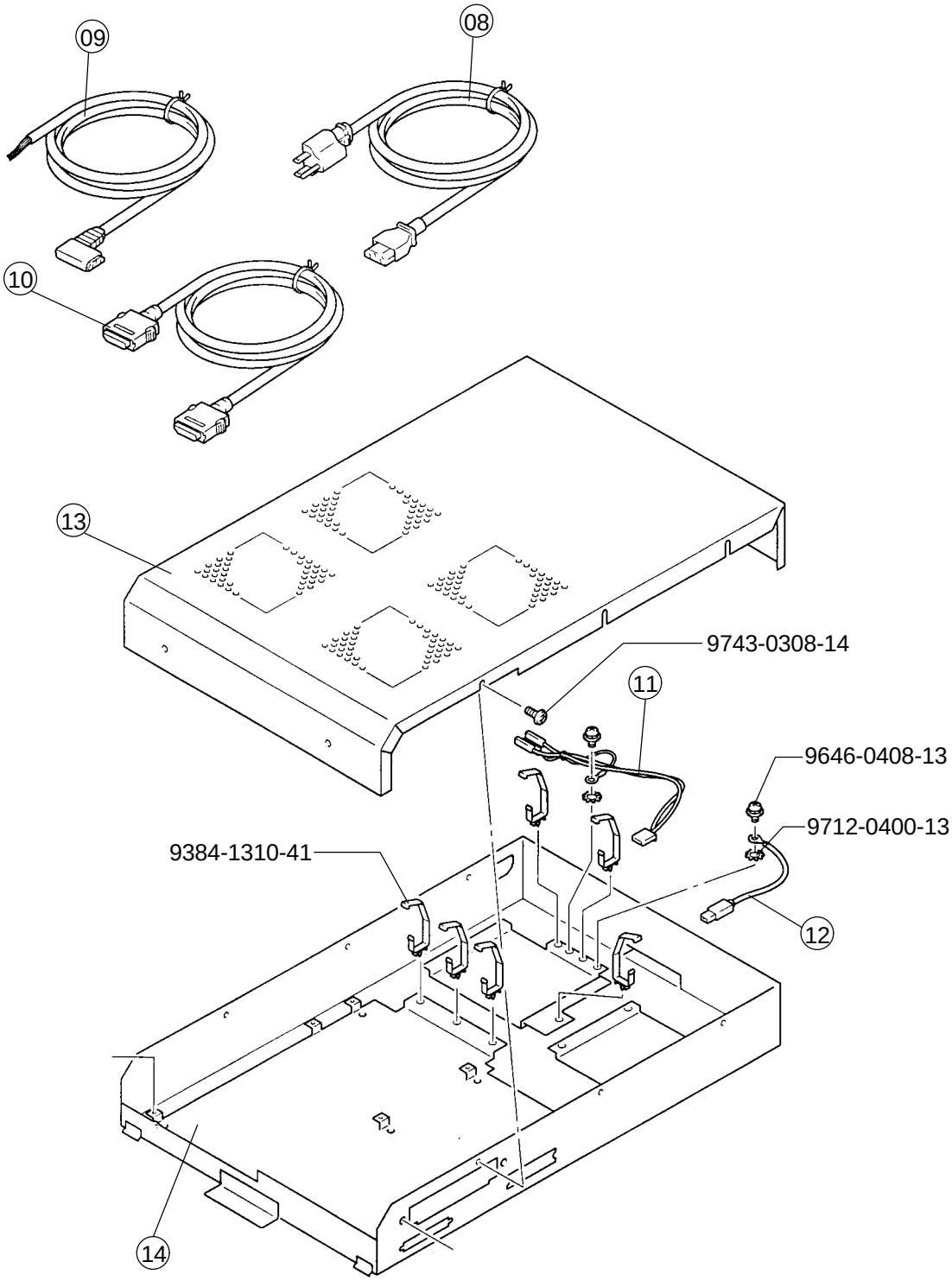
SERVICE BULLETIN

☐ PROBLEM	○ FUNCTION	○ SAFETY
	○ SERVICEABILITY	○ OTHERS
■ OTHERS	○ PERFORMANCE	○ CORRECTION
	○ SAFETY REGULATION	● OTHERS

MODEL NAME : Di620
MODEL CODE : 1155
NO. : 007B
DATE : 980723
SUBJECT : P/NO. FOR PARTS OF Pi6000

Pi 6000

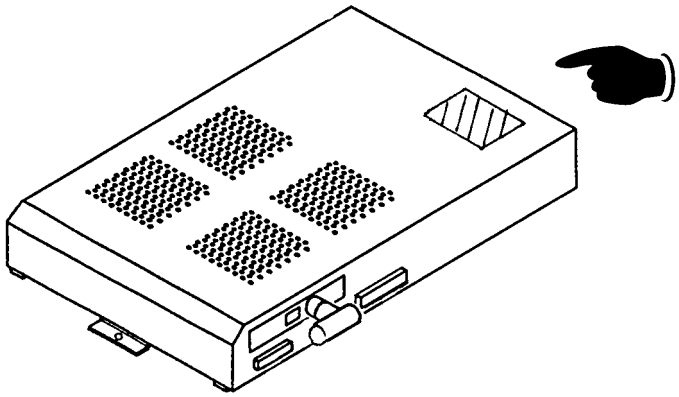



09
08
10
13
9743-0308-14
11
9646-0408-13
9712-0400-13
9384-1310-41
12
14

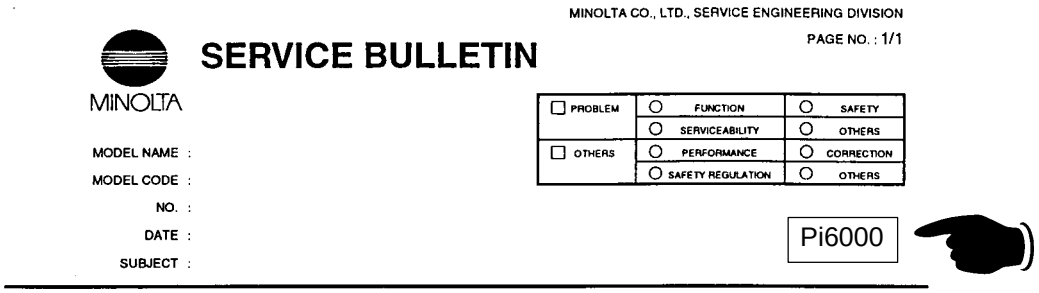
NO.	BEFORE MODI. F-IND	BEFORE MODI. PART NO.	AFTER MODI. PART NO.	AFTER MODI. F-IND	PART NAME	QTY →	I	SE/NO.	AREA
01			4499-0101-02	49-01AA	PW BOARD-A	1	Y	- - - - - -	0000
02			4499-6601-01	49-02AA	MEMORY BOARD (SIMM)	1	Y	- - - - - -	0000
03			4499-6054-02	49-03AA	PW BOARD	1	Y	- - - - - -	0000
04			4499-6051-01	49-04AA	PWB-PU	1	Y	- - - - - -	0000
05			9383-5920-13	49-05AA	SOCKET	1	Y	- - - - - -	0000
06			4499-6802-01	49-06AA	HARNESS	1	Y	- - - - - -	0000
07			9384-1900-56	49-07AA	PWB SUPPORT 6.35H	4	Y	- - - - - -	0000
08			9381-4610-31	49-08AA	POWER CORD	1	Y	- - - - - -	2520
09			9381-4310-81	49-08BA	POWER CORD	1	Y	- - - - - -	2619
10			4499-6803-01	49-09AA	CABLE	1	Y	- - - - - -	0000
11			4499-6801-02	49-10AA	HARNESS	1	Y	- - - - - -	0000
12			4499-6805-01	49-11AA	HARNESS	1	Y	- - - - - -	0000
13			4499-2002-01	49-12AA	COVER	1	Y	- - - - - -	0000
14			4499-2001-02	49-13AA	FRAME	1	Y	- - - - - -	0000

MACHINE SE/NO.

The Serial Number of the Pi6000 is located at the position shown below.



If a modification concerns the Pi6000, the Serial Number of the Pi6000 will be written in the “column” of the Parts List of the Service Bulletin. In addition, a Service Bulletin concerned with the Pi6000 will be marked with the term “Pi6000” at the location shown below.


MINOLTA CO., LTD., SERVICE ENGINEERING DIVISION

PAGE NO. : 1/1

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SERVICE BULLETIN

☐ PROBLEM	○ FUNCTION	○ SAFETY
	○ SERVICEABILITY	○ OTHERS
☐ OTHERS	○ PERFORMANCE	○ CORRECTION
	○ SAFETY REGULATION	○ OTHERS

MODEL NAME :

MODEL CODE :

NO. :

DATE :

SUBJECT :

Pi6000