SERVICE BULLETIN

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

MODEL NAME : Di620
MODEL CODE : 1155
NO. : 025
DATE : 990121
SUBJECT : CORRECTION OF SERVICE MANUAL

Please amend your Service Manual according to the instructions given below.

Di620 MAINTENANCE SCHEDULE

PAPER TAKE-UP/TRANSPORT SECTION

Multi Bypass Unit Paper Take-Up Roll		200	1052-5224-01	1	D-23
Paper Feed Roll		200	1052-5224-01	1	D-23
Paper Separator Roll		200	1075-0163-02	1	D-23

NOTE: Replace the parts marked with * at the same time.

CORRECT: 300

DEVELOPING SECTION

Developer Scattering Prevention Seal		400	1075-5001-03	1	D-55

ADDITION: 200

FUSING SECTION

Upper Paper Separator Fingers		1200	1074-5701-01	5	D-61

ADDITION: 200

OPTICAL SECTION

Scanner Rail/Slider Bushings	400 *1				D-33

CORRECT: 200

PC SECTION

CORRECT: 200

Main Erase Lamp	400			1	D-42
AIDC Sensor	400			1	D-44
PC Drum Paper Separator Fingers	400				D-43
PC Drum Ground Plate		600	1138-2535-01	1	D-46
Ozone Filter (Drum Charge)		600 *3	1162-7823-01	1	D-46
			1155-4033-01	1	
Ozone Filter (Image Transfer)		600 *3	1155-3625-01	1	D-47
			1155-3611-01	1	
Toner Collecting Bottle		*2	1075-5655-03	1	D-47
Cleaning Felt Pad		600	1162-5583-01	2	D-42

*1: Wipe these parts with a dry cloth, then lubricate them.
*2: Replace at 150 hours.
*3: Metric Areas : 300

DELETE

SWITCHES ON PWBs, TECH. REP. SETTINGS

S-40

Exp. Lamp Check	Checks to see whether the Exposure Lamp turns ON properly and for the maximum and minimum values of the intensity of lamp light. Note: The Touch Panel shows "OK" if the intensity data and light distribution ratio fall within the specified range, and "NG" if they fall outside the range. It gives the message of "Unable" if the check sequence is abnormally terminated. <Procedure> Press the Start key to start the measurement cycle. Note: The copier automatically stops as soon as it completes the measurement cycle. The Stop key may, however, be pressed to halt the sequence.

CORRECT:

Note 1: The Touch Panel shows "OK" if the intensity data and light distribution ratio fall within the specified range, and "NG" if they fall outside the range. It gives the message of "Unable" if the check sequence is abnormally terminated.

Note 2: The Maintenance Call reminder display (M6) is given when the CCD output level drops below a predetermined level. The reminder display may be reset by running this function.