Adjustment Item List

Adjustment/ Setting Items		Tech. Rep. Mode																										Utility Mode			Security Mode									
		Machine Adjust									Counter	Memory/Hard Disk Adjust		System Input																									
		PRT Area					IR Area																																	
		Top Margin	Left Margin	Dup. Left Margin	Zoom for FD	LPH Chip Adjust	Left Image	Top Image	CD-Mag	FD-Mag	Org. Detect Sensor	Life Counter Clear	Hard Disk R/W Check	Hard Disk Format	Org.Detect Option Sensor	Serial # Input	Hard Disk	Marketing Area	Tel. # Input	FLS Paper	Book Erase (Center)	Peripheral Setting	Unit Change	Memory Recall	ROM Version	Administrator # Input	Gradation Adjust	Input	User's Choice 1	User's Choice 2	Admin. Choice	Counter Setting	Focus Positioning of the Scanner and 2nd/3rd Mirrors Carriage	Scanner Position Adjustment	Adjustment of the Scanner Motor Timing Belt	Touch Panel Adj.	Remove the ATDC Sensor from the old LPH Unit and remount it on the new one	F/W update	Mounting of the Original Size Detecting Sensor	Remounting RAM IC (IC202)
		5.0 or 7.0 ±1.0 mm	3.0 ±1.1 mm	3.0 ±1.0 mm	Width A: 7.9 to 8.3 mm Width B: 389.1 to 392.1 mm		0±1.0 mm	10 ±1.0 mm	200 ±1.0 mm	300 ±1.5 mm																														
Paper Take-Up Roll	Replace											(1)																												
Paper Separator Roll Assy	Replace											(1)																												
Paper (1st Drawer)	Kind Change	(1)																																						
Marketing Area	Change										(1)																													
Duplex Unit	Install			(1)																																				
Paper Feed Unit	Install		(1)																																					
CCD Unit	Replace				(1)		(3)		(2)																															
IR Unit	Replace															(1)											(2)													
IU	Replace																										(1)													
Image Transfer Belt Unit	Replace																										(1)													
Image Transfer Roller Unit	Replace											(1)																												
Paper Dust Remover /Ozone Filter	Cleaning Replace											(1)																												
Original Size Detecting Sensor	Add Replace										(3)				(2)																									(1)
LPH Assy	Replace	(2)	(3)			(1)																																		
LPH Unit	Replace	(3)	(4)			(2)																															(1)			
Winding of the Scanner Drive Cables	Execute				(4)					(5)																							(2)	(3)	(1)					
Scanner Motor	Replace				(2)					(3)																									(1)					
Scanner Assy	Replace				(2)					(3)																								(1)						
Scanne Home Sensor	Replace						(1)																																	
Image Control Board	Replace																																					(2)		(1)
Original Glass	Replace						(1)	(2)																																
Image Processing Board	Replace																																					(1)		
PIC Board	Replace																																					(1)		
Original Width Scale	Replace							(1)																																
Hard Disk	Add												(3)	(2)			(1)																							
Memory Clear	Execute														(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		(14)		(1)	(2)	(3)		(15)				(16)				
Add. Option	Execute																								(1)															
F/W update	Execute																								(1)															
Ref. Page		☞ D-46	☞ D-48	☞ D-49	☞ D-50	☞ D-54	☞ D-65	☞ D-66	☞ D-67	☞ D-68	☞ D-69	☞ S-31	☞ S-26	☞ S-26	☞ S-29	☞ S-29	☞ S-30	☞ S-29	☞ S-29	☞ S-29	☞ S-29	☞ S-30	☞ S-30	☞ S-30	☞ S-37	☞ S-39	☞ D-55	☞ S-7	☞ S-8	☞ S-9	☞ S-44	☞ S-43	☞ D-44	☞ D-44	☞ D-43	☞ D-64	☞ D-18	☞ D-72	☞ D-71	☞ D-74

NOTE: Be sure to record the data of Utility Mode, Tech. Rep. Mode, and Security Mode before performing a memory clear.