Adjustment Item List

Parts	Adjustment of Front Door Interlock Switch	Touch Panel Adj.	Orig. Size Adjust	ATDC Sensor (F8)	AIDC Sensor (F5)	Registration (CD)	Registration (FD)	Lead Edge Erase	Trail Edge Erase	Loop Adjustment	Erasure Width	Zoom (CD)	Zoom (FD)	Scale (CD)	Scale (FD)	Adjustment of the Reference Position of Each Drawer	Adjustment of the Reference Position of the Multi Bypass Tray	Adjustment of the Upper Right Door	Adjustment of the Position of the Scanner and 2nd/3rd Mirror Carriage	Adjustment of the Gap Between the Doctor Blade and Sleeve Roller	User's Choice Mode	Tech. Rep. Mode	Security Mode	IC101	IC400
Check Items	—	Automatically adjusted	Automatically adjusted	Automatically adjusted	Automatically adjusted	5.0 ± 0.5 mm	5.0 ± 0.5 mm	3.0 ± 1.0 mm	3.0 ± 1.0 mm	Approx. 4.0 mm	3.0 mm	200 ± 1.0 mm	300 ± 1.0 mm	—	—	5.0 ± 0.5 mm	5.0 ± 0.5 mm	—	—	0.6 + 0.03 - 0.05 mm	Re-input	Re-input	Re-input	Remount	Remount
Front Door Interlock Switch	❍																								
AIDC Sensor Board					❍																				
ATDC Sensor (Replace)				❍																					
Developer Scattering Prevention Plate (Replace)																				❍					
Control Panel (Replace)		❍																							
Original Glass														❍	❍										
CCD Unit and Scanner parts (Replace)			❍									❍		❍											
Original Size Detecting Sensor (Replace/Add)			❍																						
Scanner (Remove)															❍										
Scanner Drive Cable (Replace/Reinstall)													❍		❍				❍						
Scanner Fixing Bracket (Remove and reinstall)																			❍						
PH Unit (Replace)						①	②	③	④							⑤	⑥								
Developer (Replace)				❍	❍																				
Upper Right Door (Remove)																		❍							
Variations in the amount of print leading edge void										❍															
Paper skew, folded edge, misfeed										❍															
Shadow of Scale											❍														
Memory Clear		❍	❍	❍	❍																❍	❍	❍		
Master Board (Replace)																								❍	
Image Processing Board (Replace)																									❍
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NOTE: Be sure to record the data of User's Choice, Tech. Rep. Mode, and Security Mode before performing a memory clear.