CONTENTS

(6) Cleaning of Fusing Front and Rear Thermistors TH1/2 .... D-58
(7) Cleaning of Fusing Thermoswitch TS1 ..... D-59
(8) Replacement and Cleaning of the Cleaning Roller D-59
(9) Replacement and Cleaning of the Upper Fusing Roller D-59
(10) Replacement and Cleaning of the Lower Fusing Roller D-60
2-8. EXIT UNIT D-61
(1) Removal of the Exit/Duplex Switching Unit D-61

3 ADJUSTMENT

3-1. JIGS AND TOOLS USED D-62
3-2. ADJUSTMENT REQUIREMENTS LIST D-63
3-3. ADJUSTMENT OF SWITCHES D-64
Adjustment of Front Door Interlock Switch S21 ..... D-65
3-4. ADJUSTMENT OF BELT TENSION D-66
(1) Paper Take-Up Unit Timing Belt D-66
(2) Developing Unit Timing Belt D-66
(3) Fusing Unit Timing Belt D-66
(4) I/U Timing Belt D-66
3-5. ACCESSING THE TECH. REP. MODE AND ADJUST MODE D-67
3-6. ELECTRICAL/IMAGE ADJUSTMENTS D-68
(1) Initial Adjustment of Original Size Detecting Board D-68
(2) ATDC Adjustment D-69
(3) Adjustment of the Aperture Blades D-71
(4) Adjustment of Exposure Level in the Auto Exposure Mode D-72
(5) Adjustment of Optimum Exposure Setting in the Manual Exposure Mode D-73
(6) Adjustment of Zoom Ratio in the Crosswise Direction D-75
(7) Adjustment of Zoom Ratio in the Feeding Direction D-77
(8) Adjustment of Reference Position of the Multi Bypass Table D-79
(9) Adjustment of Reference Position of the 1st/2nd Drawer D-80
(10) Adjustment of the Leading Edge Registration D-81
(1)Leading Edge Registration in Full Size Mode D-81
(2)Leading Edge Registration in Enlargement Mode D-83
(3)Leading Edge Registration in Reduction Mode D-85
(11) Adjustment of the Leading Edge Registration for Book Second Page D-87
(12) Adjustment of the Image Leading Edge Erase Width D-89
(13) Adjustment of the Image Trailing Edge Erase Width D-91
(14) Adjustment of Edge Erase D-93