

Main code	Sub code	Content																		
25	05	<p>Count mode setting</p> <p>Used to set the count up mode of the total counter, the developer counter, and the maintenance counter in A3WLT copying.</p> <p>When the simulation is executed, the currently set count mode is displayed on the copy quantity display. After entering the value, press the START key to memorize the value.</p> <table border="1"> <tr> <td>Set value</td> <td>Total/developer counter</td> <td>Maintenance counter</td> </tr> <tr> <td>0</td> <td>Double count</td> <td>Double count</td> </tr> <tr> <td>1</td> <td>Single count</td> <td>Double count</td> </tr> <tr> <td>2</td> <td>Double count</td> <td>Single count</td> </tr> <tr> <td>3</td> <td>Single count</td> <td>Single count</td> </tr> </table> <p>→ Initial value</p>	Set value	Total/developer counter	Maintenance counter	0	Double count	Double count	1	Single count	Double count	2	Double count	Single count	3	Single count	Single count			
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0	Double count	Double count																		
1	Single count	Double count																		
2	Double count	Single count																		
3	Single count	Single count																		
06		<p>Destination setting</p> <p>Used to set the destination.</p> <p>When the simulation is executed, the currently set destination is displayed on the copy quantity display. After entering the value, press the START key to memorize the value.</p> <table border="1"> <tr> <td>Set value</td> <td>Destination</td> </tr> <tr> <td>0</td> <td>Japan</td> </tr> <tr> <td>1</td> <td>America</td> </tr> <tr> <td>2</td> <td>Canada</td> </tr> <tr> <td>3</td> <td>Europe except U.K.</td> </tr> <tr> <td>4</td> <td>U.K.</td> </tr> <tr> <td>5</td> <td>Australia</td> </tr> <tr> <td>6</td> <td>Inch series outside JAPAN</td> </tr> <tr> <td>7</td> <td>AB series outside JAPAN</td> </tr> </table>	Set value	Destination	0	Japan	1	America	2	Canada	3	Europe except U.K.	4	U.K.	5	Australia	6	Inch series outside JAPAN	7	AB series outside JAPAN
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07		<p>Drum sensitivity setting</p> <p>Used to set the drum sensitivity. The copy lamp output voltage is corrected according to the set value. After entering the value, press the START key to memorize the value.</p> <table border="1"> <tr> <td>Set value</td> <td>Drum sensitivity</td> <td>Copy lamp output correction value</td> </tr> <tr> <td>1</td> <td>1</td> <td>-1V</td> </tr> <tr> <td>2</td> <td>2</td> <td>±0V</td> </tr> <tr> <td>3</td> <td>3</td> <td>+1V</td> </tr> </table> <p>→ Initial value</p>	Set value	Drum sensitivity	Copy lamp output correction value	1	1	-1V	2	2	±0V	3	3	+1V						
Set value	Drum sensitivity	Copy lamp output correction value																		
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10		<p>AE original density setting</p> <p>Used to set the original density.</p> <p>When this simulation is executed, the currently set value is displayed on the copy quantity display. Set the value and press the PRINT button to store the value.</p> <table border="1"> <tr> <td>Set value</td> <td>Original density</td> </tr> <tr> <td>0</td> <td>Normal paper</td> </tr> <tr> <td>1</td> <td>Thin paper</td> </tr> </table> <p>→ Initial value</p> <p>When a low density original is copied in the AE mode, the lead edge section (about 4mm) is not copied. To copy the lead edge section, select "1".</p>	Set value	Original density	0	Normal paper	1	Thin paper												
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13		<p>Warm-up mode setting</p> <p>Used to set the main motor rotation mode in warm-up mode.</p> <p>When this simulation is executed, the currently set value is displayed on the copy quantity display. Set the value and press the PRINT button to store the value.</p> <table border="1"> <tr> <td>Set value</td> <td>Warm-up mode</td> </tr> <tr> <td>0</td> <td>Normal mode</td> </tr> <tr> <td>1</td> <td>Main motor rotation until completion of warm-up.</td> </tr> </table> <p>→ Initial value</p>	Set value	Warm-up mode	0	Normal mode	1	Main motor rotation until completion of warm-up.												
Set value	Warm-up mode																			
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20		<p>Rear edge void setting</p> <p>Used to set the rear edge void YES/NO of copy paper.</p> <p>When this simulation is executed, the currently set value is displayed on the copy quantity display. Set the value and press the PRINT button to store the value.</p> <table border="1"> <tr> <td>Set value</td> <td>Rear edge void</td> </tr> <tr> <td>0</td> <td>YES</td> </tr> <tr> <td>1</td> <td>NO</td> </tr> </table> <p>→ Initial value</p>	Set value	Rear edge void	0	YES	1	NO												
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