

RICOH IM 5000



Serial No.: 4453R900097

Firmware P/N : DOCH5650V

[SP Mode Data(2/39)]

Firmware Version: 8.00

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< No. >	< Name >	< Default >	< Value >	< No. >	< Name >	< Default >	< Value >		
1003-18	Paper Buckle	Paper Tray1: Plain	+0.0	+0.0	1101-101	Reload Permit S	Reload Target Te	136	135
-19		Paper Tray 1: Mid-	+0.0	+0.0	-102		Reload Target Te	100	100
-20		Paper Tray1: Thick	-3.5	-3.5	-103		Temp.:Delta:Cold:E	5	5
-21		Tray2/3/4/5/LCT: T	+0.0	+0.0	-104		Temp.:Delta:Cold:E	100	100
-22		Tray2/3/4/5/LCT: PI	+0.0	+0.0	-106		Temp.:Delta:Cold:E	100	100
-23		Tray2/3/4/5/LCT: M	+0.0	+0.0	-106		Forced Reload Tim	13.0	13.0
-24		Tray2/3/4/5/LCT: T	-3.5	-3.5	-151		Temp.:Delta:Low T	5	5
-25		By-pass: Thin:1200	+0.0	+0.0	-152		Temp.:Delta:Low T	5	5
-26		By-pass: Plain:120	+0.0	+0.0	-153		Temp.:Delta:Low T	105	105
-27		By-pass: Mid-thick:	+0.0	+0.0	-164		Forced Reload Tim	60.0	60.0
-28		By-pass:Thick1:120	-1.0	-1.0	1102-01	Feed Permit Sett	Temp.:Lower Delta	40	40
-29		Duplex:Thin:1200	+0.0	+0.0	-02		Temp.:Lower Delta	40	40
-30		Duplex:Plain:1200	+0.0	+0.0	-03		Temp.:Upper Delta	30	30
-31		Duplex: Mid-thick:1	+0.0	+0.0	-04		Temp.:Upper Delta	30	30
-32		Duplex:Thick1:1200	-1.0	-1.0	-05		Temp.:Lower Delta	95	95
1007-01	By-Pass Size De	Switch LT SEF/LG	0:8.5x11SEF	0:8.5x11SEF	-06		Rotation Time	0	0
-02		By-Pass Jam Det	2:Size Miss P	2:Size Miss P	-07		Temp.:Lower Delta	5	5
1008-05	By-Pass Size De	Standby Fence Mo	10.0	10.0	-08		Temp.:Lower Delta	5	5
-06		Printing Fence Mo	20.0	20.0	-09		Temp.:Upper Delta	30	30
1009-01	Initial Operation	Registration Gear	0:OFF	0:OFF	-10		Temp.:Upper Delta	30	30
1010-01	Feed Pickup SO	Control ON/OFF	0:OFF	0:OFF	-11		Temp.:Lower Delta	13	13
1011-01	Pickup SOL Sep	Paper Tray1: Thin	0:OFF	0:OFF	-12		Rotation Time:Sp.1	0	0
-02		Paper Tray1: Plain	0:OFF	0:OFF	-13		Temp.:Lower Delta	5	5
-03		Paper Tray1: Thick	0:OFF	0:OFF	-14		Temp.:Lower Delta	5	5
-04		Paper Tray2: Thin	0:OFF	0:OFF	-15		Temp.:Upper Delta	15	15
-05		Paper Tray2: Plain	0:OFF	0:OFF	-16		Temp.:Upper Delta	15	15
-06		Paper Tray2: Thick	0:OFF	0:OFF	-17		Temp.:Lower Delta	100	100
-07		Paper Tray3: Thin	0:OFF	0:OFF	-18		Rotation Time:Sp2	0	0
-08		Paper Tray3: Plain	0:OFF	0:OFF	-19		Feed Permit Time	60	60
-09		Paper Tray3: Thick	0:OFF	0:OFF	-41		Judgment Power A	1250	1250
-10		Paper Tray4: Thin	0:OFF	0:OFF	-42		Temp.:Lower Delta	40	40
-11		Paper Tray4: Plain	0:OFF	0:OFF	-43		Temp.:Lower Delta	40	40
-12		Paper Tray4: Thick	0:OFF	0:OFF	-44		Temp.:Upper Delta	30	30
-13		Paper LCT: Thin	0:OFF	0:OFF	-45		Temp.:Upper Delta	30	30
-14		Paper LCT: Plain	0:OFF	0:OFF	-46		Temp.:Lower Delta	95	95
-15		Paper LCT: Thick	0:OFF	0:OFF	-47		Rotation Time:Pow	0	0
1012-01	Operation Setting	Paper Exit Speed	1:ON	1:ON	-51		Judgment Power B	1166	1166
-02		ExitLineSpdSetting:	1:150mm/s	1:150mm/s	-52		Temp.:Lower Delta	40	40
1014-01	Incorrect Paper	Paper Length Err	1:ON	1:ON	-53		Temp.:Lower Delta	40	40
-02		Small Size Set Err	1:ON	1:ON	-54		Temp.:Upper Delta	30	30
1016-01	Incorrect Paper	Paper Length Err		0	-55		Temp.:Upper Delta	30	30
-02		Small Size Set Err		0	-56		Temp.:Lower Delta	95	95
1016-01	Incorrect Paper	Ejection Count		0	-57		Rotation Time:Pow	0	0
1017-01	By-PassSilentMo	OFF/ON	0:OFF	0:OFF	-60		Stabilization time	0.0	0.0
1101-01	Reload Permit S	Pre-rotation Start T	0	0	-61		Stabilization time:L	2.0	2.0
-02		Reload Target Te	157	157	-62		Stabilization time:H	0.0	0.0
-03		Reload Target Te	150	150	-63		Stabilization time:L	0.0	0.0
-08		Temp.:Delta:Low P	5	5	-64		Stabilization time:L,	2.0	2.0
-09		Temp.:Delta:Low P	5	5	-65		Stabilization time:L,	0.0	0.0
-10		Temp.:Delta:Low P	90	90	-66		Stabilization Voltag	110	110
-11		Forced Reload Tim	13.0	13.0	-67		Stabilization Voltag	122	122
-12		Temp.:Delta:Hot:Ce	5	5	-68		Stabilization switch	1	1
-13		Temp.:Delta:Hot:En	5	5	-101		Temp.:Lower Delta	40	40
-14		Temp.:Delta:Hot:Pr	110	110	-102		Temp.:Lower Delta	40	40
-15		Forced Reload Tim	13.0	13.0	-103		Temp.:Upper Delta	30	30
-16		Temp.:Delta:Cold:B	32	32	-104		Temp.:Upper Delta	30	30
-17		Temp.:Delta:Cold:B	32	32	-105		Temp.:Lower Delta	95	95
-18		Temp.:Delta:Cold:B	110	110	-106		Rotation Time:M-thi	0	0
-19		Forced Reload Tim	13.0	13.0	-111		Temp.:Lower Delta	52	52
-30		Flicker Control	0	0	-112		Temp.:Lower Delta	52	52

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< No. >	< Name >	< Default >	< Value >	< No. >	< Name >	< Default >	< Value >		
1102-113	Feed Permit SetI	Temp.:Upper Delta	30	30	1105-115	Print Target Tem	Thick1:BW:Center:	120	120
-114	Temp.:Upper Delta	30	30	-116	Thick1:BW:Press:L	118	118		
-115	Temp.:Lower Delta	80	80	-119	Special1:BW:Center	110	110		
-116	Rotation Time	0	0	-120	Special1:BW:Press:	118	118		
-117	Temp.:Lower Delta	5	5	-123	Special2:BW:Center	120	120		
-118	Temp.:Lower Delta	5	5	-124	Special2:BW:Press:	118	118		
-119	Temp.:Upper Delta	30	30	-126	Plain1:Glossy:Center	110	110		
-120	Temp.:Upper Delta	30	30	-127	Plain1:Glossy:Press	118	118		
-121	Temp.:Lower Delta	38	38	-129	Plain2:Glossy:Center	110	110		
-122	Rotation Time	0	0	-129	Plain2:Glossy:Press	118	118		
-131	Temp.:Lower Delta	0	0	-130	M-thick:Glossy:Center	118	118		
-132	Temp.:Lower Delta	60	60	-131	M-thick:Glossy:Press	160	160		
-133	Temp.:Lower Delta	0	0	-132	OHP:Center	84	84		
-134	Temp.:Lower Delta	0	0	-133	OHP:Press	136	136		
-136	Temp.:Lower Delta	0	0	-134	Envelop:Center:Lo	84	84		
-136	Temp.:Lower Delta	0	0	-137	Envelop:Press:Low	110	110		
-137	Temp.:Lower Delta	0	0	-138	Thin:BW:Center:Lo	118	118		
-138	Temp.:Lower Delta	0	0	-141	Thin:BW:Press:Low	140	140		
-141	Timeout:Press0	0	0	-142	Thick4:BW:Center	84	84		
-142	Timeout:Press1	17000	17000	-143	Thick4:BW:Press	130	130		
-143	Timeout:Press2	0	0	-144	Postcard:Center	84	84		
-144	Timeout:Press3	0	0	-147	Postcard:Press	130	130		
-146	Timeout:Press4	0	0	-148	Special3:BW:Center	118	118		
-146	Timeout:Press5	0	0	-151	Special3:BW:Press:	130	130		
-147	Timeout:Press6	0	0	-152	Plain1:BW:Center:	118	118		
-148	Timeout:Press7	0	0	-153	Plain1:BW:Press:Mi	136	136		
1106-03	Print Target Tem	Plain1:BW:Center	147	147	-154	Plain2:BW:Center:	118	118	
-04	Plain1:BW:Press	133	133	-155	Plain2:BW:Press:Mi	120	120		
-07	Plain2:BW:Center	157	157	-156	Thin:BW:Center:Mi	106	106		
-08	Plain2:BW:Press	143	143	-157	Thin:BW:Press:Mid.	119	119		
-11	Thin:BW:Center	132	132	-158	Thin:BW:Press:Mid.	130	130		
-12	Thin:BW:Press	118	118	-159	M-thick:BW:Center:	118	118		
-15	M-thick:BW:Center	157	157	-160	M-thick:BW:Press:	145	145		
-16	M-thick:BW:Press	143	143	-161	Special1:BW:Center	118	118		
-19	Thick1:BW:Center	145	145	-162	Special1:BW:Press:	145	145		
-20	Thick1:BW:Press	118	118	-163	Special2:BW:Center	118	118		
-23	Thick2:BW:Center	140	140	-164	Special2:BW:Press:	130	130		
-24	Thick2:BW:Press	84	84	1108-01	Fusing Temp. DI	Heat Center		+158	
-27	Thick3:BW:Center	140	140	-02	Heat End			+157	
-28	Thick3:BW:Press	84	84	-03	Press Center			+135	
-31	Special1:BW:Center	152	152	-04	Press End			+113	
-32	Special1:BW:Press	147	147	1107-01	Standby Target T	Standby/Preheat1:C	90	90	
-35	Special2:BW:Center	146	146	-03	Preheat2:Center	90	90		
-36	Special2:BW:Press	118	118	-05	Low Power:Center	60	60		
-39	Special3:BW:Center	130	130	-07	Print Ready:Center	140	140		
-40	Special3:BW:Press	118	118	-08	Print Ready:Press	120	120		
-41	Envelop:Center	136	136	-11	Standby Heater Of	0	0		
-42	Envelop:Press	84	84	1108-01	After Reload/Job	Center	157	157	
-53	Special1:BW:Center	140	140	-02	Press	120	120		
-54	Special1:BW:Press:	118	118	-11	Center:Energy Savi	136	136		
-57	Special2:BW:Center	145	146	-12	Press:Energy Savi	120	120		
-58	Special2:BW:Press:	118	118	1111-01	Environment Corr	Temp.: Threshold:	17	17	
-61	Special3:BW:Center	150	150	-02	Temp.: Threshold:	30	30		
-62	Special3:BW:Press:	118	118	-03	Low Temp. Correct	10	10		
-103	Plain1:BW:Center:L	110	110	-04	High Temp. Correct	0	0		
-104	Plain1:BW:Press:Lo	118	118	-05	Job Low Temp. C	10.0	10.0		
-107	Plain2:BW:Center:L	110	110	-06	Job High Temp. C	0.0	0.0		
-108	Plain2:BW:Press:Lo	118	118	-07	Job Low Temp. C	10.0	10.0		
-111	M-thick:BW:Center:	115	115	-08	Job High Temp. C	0.0	0.0		
-112	M-thick:BW:Press:L	118	118						

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< No. >	< Name >	< Default >	< Value >	< No. >	< Name >	< Default >	< Value >		
1111-11	Environment Corr	Standard Environm	23	23	1117-24	Repeat Temp. C	Temp.:End:1:B4	+16	+16
-21	Job Low Temp. C	8.0	8.0	-25	Temp.:Center:2:B4	+0	+0		
-22	Job High Temp. C	0.0	0.0	-26	Temp.:End:2:B4	+23	+23		
-23	Job Low Temp. C	8.0	8.0	-27	Control Time 3:C	2	2		
-24	Job High Temp. C	0.0	0.0	-28	Temp.:Center:3:C	+0	+0		
1112-01	Image Processin	Temp.:Plaln:Center:	+0	+0	-29	Temp.:End:3:C	+30	+30	
-02	Temp.:Plaln:Center:	-22	-22	-31	Control Time 1:LT	0	0		
1113-01	Curl Correction	Execute Pattern	0:OFF	0:OFF	-32	Control Time 2:LT	0	0	
-02	Humidity:Threshold:	1	1	-33	Temp.:Center:1:LT	+6	+6		
-03	Humidity:Threshold:	65	65	-34	Temp.:End:1:LT	+21	+21		
-04	Permit Temp.:Delta	40	40	-35	Temp.:Center:2:LT	+6	+6		
-05	Permit Temp.:Delta	30	30	-36	Temp.:End:2:LT	+21	+21		
-06	Permit Temp.:Delta	30	30	-37	Control Time 3:E	0	0		
-07	Permit Temp.:Delta	20	20	-38	Temp.:Center:3:E	+6	+6		
-08	CPM:M-humld	80	80	-39	Temp.:End:3:E	+21	+21		
-09	CPM:H-humld	65	65	-41	Control Time 2:A4	0	0		
-10	CPM:M-humld:No	80	80	-42	Temp.:End:1:A4	60	60		
-11	CPM:H-humld:No	65	65	-43	Temp.:Center:2:A4	+0	+0		
1114-01	Heat Storage Sta	Temp.:Threshold:Pr	80	80	-44	Temp.:End:2:A4	+0	+0	
-02	Temp.:Threshold:Al	60	60	-45	Control Time 1:DL	+22	+22		
-03	Temp.:Threshold:C	60	60	-46	Control Time 2:DL	+22	+22		
-04	Temp.:Threshold:V	40	40	-47	Control Time :Ener	0	0		
1116-01	Target Temp. Co	Temp.:Delta:End	+0	+0	-48	Temp.:Center:3:En	+22	+22	
1116-01	Heat Storage FB	Execution mode	1:ON(BW)	1:ON(BW)	-49	Temp.:End:3:Energ	+22	+22	
-11	Time Out	10	10	-51	Control Time 1:A4	0	0		
-12	Time Out:Energy S	3	3	-52	Control Time 2:A4	120	120		
-22	Delay:Standard Sp	540	540	-53	Temp.:Center:1:A4	+0	+0		
-23	Delay:Standard Sp	850	850	-54	Temp.:End:1:A4	+21	+21		
-32	Delay:Standard Sp	540	540	-55	Temp.:Center:2:A4	+6	+6		
-33	Delay:Standard Sp	850	850	-56	Temp.:End:2:A4	-30	-30		
-41	Press Reference T	75	75	-57	Control Time 3:F	0	0		
-42	Temp. Correction	-1	-1	-58	Temp.:Center:3:F	+6	+6		
-43	Temp. Correction	0	0	-59	Temp.:End:3:F	-30	-30		
-51	Paper Thickness C	+30	+30	-61	Control Time 1:A3:	0	0		
-52	Paper Thickness C	+30	+30	-62	Control Time 2:A3:	0	0		
-53	Paper Thickness C	-50	-50	-63	Temp.:Center:1:A3:	+0	+0		
-54	Paper Thickness C	+0	+0	-64	Temp.:End:1:A3:M-	+0	+0		
-73	Paper Thickness C	+0	+0	-65	Temp.:Center:2:A3:	+0	+0		
-74	Paper Thickness C	+30	+30	-66	Temp.:End:2:A3:M-	+0	+0		
1117-01	Repeat Temp. C	Control Time 1:A3	0	0	-67	Control Time 3:M-I	0	0	
-02	Control Time 2:A3	0	0	-68	Temp.:Center:3:M-I	+0	+0		
-03	Temp.:Center:1:A3	+0	+0	-69	Temp.:End:3:M-Ihic	+0	+0		
-04	Temp.:End:1:A3	+0	+0	-71	Control Time 1:DL	30	30		
-05	Temp.:Center:2:A3	+0	+0	-72	Control Time 2:DL	30	30		
-06	Temp.:End:2:A3	+0	+0	-73	Temp.:Center:1:DL	+0	+0		
-07	Control Time 3:A	0	0	-74	Temp.:End:1:DLT:	-5	-5		
-08	Temp.:Center:3:A	+0	+0	-75	Temp.:Center:2:DL	+0	+0		
-09	Temp.:End:3:A	+0	+0	-76	Temp.:End:2:DLT:	-10	-10		
-11	Control Time 1:DL	30	30	-77	Control Time 3:B:	0	0		
-12	Control Time 2:DL	60	60	-78	Temp.:Center:3:B:	+0	+0		
-13	Temp.:Center:1:DL	+0	+0	-79	Temp.:End:3:B:M-I	-10	-10		
-14	Temp.:End:1:DLT	-5	-5	-81	Control Time 1:En	0	0		
-16	Temp.:Center:2:DL	+0	+0	-82	Control Time 2:En	0	0		
-16	Temp.:End:2:DLT	-5	-5	-83	Temp.:Center:1:En	+0	+0		
-17	Control Time 3:B	0	0	-84	Temp.:End:1:Envel	+10	+10		
-18	Temp.:Center:3:B	+0	+0	-85	Temp.:Center:2:En	+0	+0		
-19	Temp.:End:3:B	-5	-5	-86	Temp.:End:2:Envel	+10	+10		
-21	Control Time 1:B4	0	0	-87	Control Time 3:En	0	0		
-22	Control Time 2:B4	4	4	-88	Temp.:Center:3:En	+0	+0		
-23	Temp.:Center:1:B4	+0	+0	-89	Temp.:End:3:Envel	+10	+10		

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< No. >	< Name >	< Default >	< Value >	< No. >	< Name >	< Default >	< Value >
1117-91	Repeat Temp. C Control Time 1:En	0	0	1117-185	Repeat Temp. C Control Time 3:G	0	0
-92	Control Time 2:En	120	120	-186	Temp.:Center:3:G	+0	+0
-93	Temp.:Center:1:En	+0	+0	-187	Temp.:End:3:G	+0	+0
-94	Temp.:End:1:Envel	+0	+0	-190	Control Time 1:En	30	30
-95	Temp.:Center:2:En	-5	-5	-181	Control Time 2:En	60	60
-96	Temp.:End:2:Envel	-5	-5	-182	Temp.:Center:1:En	+0	+0
-97	Control Time 3:En	0	0	-193	Temp.:End:1:Energy	-5	-5
-98	Temp.:Center:3:En	-5	-5	-194	Temp.:Center:2:En	+0	+0
-99	Temp.:End:3:Envel	-5	-5	-195	Temp.:End:2:Energy	-5	-5
-101	Control Time 1:B5	0	0	-196	Control Time 3:En	110	110
-102	Control Time 2:B5	0	0	-197	Temp.:Center:3:En	-3	-3
-103	Temp.:Center:1:B5	+0	+0	-198	Temp.:End:3:Energy	-6	-5
-104	Temp.:End:1:B5	+5	+5	1118-03	Before Job Temp Temp.:Center:A3	+0	+0
-105	Temp.:Center:2:B5	+0	+0	-04	Temp.:End:A3	+0	+0
-106	Temp.:End:2:B5	+6	+5	-05	Temp.:Center:DLT	+0	+0
-107	Control Time 3:H-	0	0	-06	Temp.:End:DLT	+0	+0
-108	Temp.:Center:3:H-	+0	+0	-13	Temp.:Center:A3:M	+0	+0
-109	Temp.:End:3:H-K	+5	+5	-14	Temp.:End:A3:M-ht	+0	+0
-111	Control Time 1:B6:	0	0	-15	Temp.:Center:DLT:	+0	+0
-112	Control Time 2:B6:	50	50	-16	Temp.:End:DLT:M-(+0	+0
-113	Temp.:Center:1:B6:	+0	+0	-23	Temp.:Center:A3:T	+0	+0
-114	Temp.:End:1:B6:MI	-5	-5	-24	Temp.:End:A3:Thlc	+0	+0
-116	Temp.:Center:2:B6:	-3	-3	-25	Temp.:Center:DLT:	+0	+0
-116	Temp.:End:2:B6:MI	-5	-5	-26	Temp.:End:DLT:Thl	+0	+0
-117	Control Time 3:H-	50	50	1119-01	Aging Temp. Cor Page(%)	10	10
-118	Temp.:Center:3:H-	-5	-5	-02	Rotation(%)	10	10
-119	Temp.:End:3:H-K:M	-5	-5	-12	Temp.:Plain:BW	0	0
-151	Control Time 1:DL	0	0	-13	Temp.:Plain:Energy	10	10
-152	Control Time 2:DL	0	0	1120-01	Fuser Logs acqui Mode Switch	0	0
-153	Temp.:Center:1:DL	+0	+0	-02	Period Switch	0	0
-154	Temp.:End:1:DLT:L	+5	+5	1121-01	Switch:Rotation S Time:After Reload	60	60
-156	Temp.:Center:2:DL	+0	+0	-02	Time:After Recover	15	15
-156	Temp.:End:2:DLT:L	+5	+5	-03	Time:After Job	60	60
-157	Control Time 3:B:L	0	0	-04	Press Temp.:After	160	160
-158	Temp.:Center:3:B:L	+0	+0	-06	ShiftTemp:Feed:Pr	200	200
-169	Temp.:End:3:B:Low	+5	+5	-07	ShiftTemp:Feed:Pr	200	200
-161	Control Time 1:DL	0	0	-08	Overshoot Prevent	185	185
-162	Control Time 2:DL	0	0	-09	Overshoot Prevent	10	10
-163	Temp.:Center:1:DL	+0	+0	-10	End Temp.:After J	135	135
-164	Temp.:End:1:DLT:	+5	+5	-11	End Temp.:After J	170	170
-165	Temp.:Center:2:DL	+0	+0	-12	End Temp.:After J	155	155
-166	Temp.:End:2:DLT:	+5	+5	-13	End Temp.:After J	155	155
-167	Control Time 3:M-l	0	0	-14	End Temp.:After J	155	155
-168	Temp.:Center:3:M-l	+0	+0	-17	ShiftTemp:Bk:Feed:	170	170
-169	Temp.:End:3:M-htlc	+5	+5	-18	ShiftTemp:Bk:Feed:	200	200
-170	Control Time 1:D	0	0	-19	ShiftTemp:Bk:Feed:	180	180
-171	Control Time 2:D	0	0	-20	ShiftTemp:Bk:Feed:	215	215
-172	Temp.:Center:1:D	+0	+0	-21	Time:After Main S	60	60
-173	Temp.:End:1:D	+0	+0	-22	ShiftTemp:Bk:Feed:	160	160
-174	Temp.:Center:2:D	+0	+0	-23	ShiftTemp:Bk:Feed:	160	160
-175	Temp.:End:2:D	+0	+0	-24	ShiftTemp:Bk:Feed:	160	160
-176	Control Time 1:G	0	0	-25	ShiftTemp:Bk:Feed:	145	145
-177	Control Time 2:G	0	0	-26	ShiftTemp:Bk:Feed:	180	180
-178	Temp.:Center:1:G	+0	+0	-27	ShiftTemp:Bk:Feed:	215	215
-179	Temp.:End:1:G	+0	+0	-28	ShiftTemp:Bk:Feed:	215	215
-180	Temp.:Center:2:G	+0	+0	-51	Pre Job Paper Fe	500	500
-181	Temp.:End:2:G	+0	+0	-52	Soaking Rotary Tl	90	90
-182	Control Time 3:D	0	0	-53	Pre Job Paper Fe	600	500
-183	Temp.:Center:3:D	+0	+0	-54	Soaking Rotary Tl	90	90
-184	Temp.:End:3:D	+0	+0	-55	Pre Job Paper Fe	50	50

RICOH IM 5000



Serial No.: 4453R900097

Firmware P/# : D0CH5550V

[SP Mode Data(6/39)]

Firmware Version: 8.00

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< No. >	< Name >	< Default >	< Value >	< No. >	< Name >	< Default >	< Value >		
1121-56	Swllch:Rotallon S	Soaking Rotary TI	10	10	1124-29	CPM Down Sell	High:3rd CPM Do	210	210
-57	Pre Job Paper Fe	10000	10000	-30	High:1st CPM Dow	170	170		
-58	Soaking Rotary TI	0	0	-31	High:2nd CPM Do	180	180		
-59	Pre Job Paper Fe	46	46	-32	High:3rd CPM Do	210	210		
-60	Soaking Rotary TI	10	10	-33	High:1st CPM Dow	170	170		
-61	Pre Job Paper Fe	27	27	-34	High:2nd CPM Do	180	180		
-62	Soaking Rotary TI	25	26	-35	High:3rd CPM Do	210	210		
-63	Pre Job Paper Fe	17	17	-36	High:1st CPM Dow	215	215		
-64	Soaking Rotary TI	25	25	-37	High:2nd CPM Do	220	220		
-65	Pre Job Paper Fe	17	17	-38	High:3rd CPM Do	225	225		
-66	Soaking Rotary TI	25	25	-39	High:1st CPM Dow	215	215		
-67	Pre Job Paper Fe	60	50	-40	High:2nd CPM Do	220	220		
-68	Soaking Rotary TI	10	10	-41	High:3rd CPM Do	225	225		
-69	Pre Job Paper Fe	10000	10000	-51	Judging Interval	4	4		
-70	Soaking Rotary TI	0	0	-101	High:1st CPM Dow	10000	10000		
-71	Pre Job Paper Fe	10000	10000	-102	High:2nd CPM Do	10000	10000		
-72	Soaking Rotary TI	0	0	-103	High:3rd CPM Do	10000	10000		
-80	Shlr Time: AfterRe	10.0	10.0	-104	High:1st CPM Dow	10000	10000		
-90	Control Switch Te	32	32	-105	High:2nd CPM Do	10000	10000		
-91	Control Switch Te	5	5	-106	High:3rd CPM Do	10000	10000		
-101	Heat Off Time:Star	0	0	-107	High:1st CPM Dow	60	60		
-102	Heat Off Time:Star	100000	100000	-108	High:2nd CPM Do	10000	10000		
-103	Time Elapsed After	0	0	-109	High:3rd CPM Do	10000	10000		
-111	Heat Off Time:Sto	0	0	-110	High:1st CPM Dow	10000	10000		
-112	Heat Off Time:Sto	60	60	-111	High:2nd CPM Do	10000	10000		
-113	Heat Off Time:Sto	0	0	-112	High:3rd CPM Do	10000	10000		
-114	Relay ON Temp.:	200	200	-113	High:1st CPM Dow	10000	10000		
-200	Rotary Time:Timeo	90	90	-114	High:2nd CPM Do	10000	10000		
1122-01	Standby Rotallon	Rotallon Interval	60	60	-115	High:3rd CPM Do	10000	10000	
-02	Rotallon Time	0.8	0.8	-116	High:1st CPM Dow	10000	10000		
1123-01	Paper Jam Rotall	Normal Rotation DI	75	75	-117	High:2nd CPM Do	10000	10000	
-02	Reverse Rotation	75	75	-118	High:3rd CPM Do	10000	10000		
1124-01	CPM Down Sell	High:Down Temp.	-17	-17	-119	High:1st CPM Dow	10000	10000	
-02	High:Up Temp.	-12	-12	-120	High:2nd CPM Do	10000	10000		
-03	Low :1st CPM	80	80	-121	High:3rd CPM Do	10000	10000		
-04	Low :2nd CPM	65	65	-122	High:1st CPM Dow	10000	10000		
-05	Low :3rd CPM	50	60	-123	High:2nd CPM Do	10000	10000		
-06	High:1st CPM	80	80	-124	High:3rd CPM Do	10000	10000		
-07	High:2nd CPM	50	50	-125	High:1st CPM Dow	20	20		
-08	High:3rd CPM	30	30	-126	High:2nd CPM Do	40	40		
-09	High:1st CPM Dow	205	205	-127	High:3rd CPM Do	10000	10000		
-10	High:2nd CPM Do	210	210	-128	High:1st CPM Dow	10000	10000		
-11	High:3rd CPM Do	215	215	-129	High:2nd CPM Do	10000	10000		
-12	High:1st CPM Dow	215	215	-130	High:3rd CPM Do	10000	10000		
-13	High:2nd CPM Do	219	219	-131	High:1st CPM Dow	10000	10000		
-14	High:3rd CPM Do	220	220	-132	High:2nd CPM Do	10000	10000		
-15	High:1st CPM Dow	200	200	-133	High:3rd CPM Do	10000	10000		
-16	High:2nd CPM Do	210	210	-161	High:1st CPM Dow	10000	10000		
-17	High:3rd CPM Do	215	215	-162	High:2nd CPM Do	10000	10000		
-18	High:1st CPM Dow	215	215	-163	High:3rd CPM Do	10000	10000		
-19	High:2nd CPM Do	220	220	-154	High:1st CPM Dow	10000	10000		
-20	High:3rd CPM Do	225	225	-165	High:2nd CPM Do	10000	10000		
-21	High:1st CPM Dow	215	215	-166	High:3rd CPM Do	10000	10000		
-22	High:2nd CPM Do	220	220	-157	High:1st CPM Dow	10000	10000		
-23	High:3rd CPM Do	225	225	-158	High:2nd CPM Do	10000	10000		
-24	High:1st CPM Dow	205	205	-159	High:3rd CPM Do	10000	10000		
-25	High:2nd CPM Do	210	210	-160	High:1st CPM Dow	10000	10000		
-26	High:3rd CPM Do	220	220	-161	High:2nd CPM Do	10000	10000		
-27	High:1st CPM Dow	170	170	-162	High:3rd CPM Do	10000	10000		
-28	High:2nd CPM Do	180	180	-163	High:1st CPM Dow	10000	10000		

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**Embedded Software Architecture
Extended Feature Summary**

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**Embedded Software Architecture
Extended Feature Information**

RICOH IM 5000



Serial No.: 4453R900097

Firmware P/# : D0CH5650V

[PRINTER SP Mode Data(1/1)]

Firmware Version: 8.00

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< No. >	< Name >	< Default >	< Value >	< No. >	< Name >	< Default >	< Value >
1001-01	Bit Switch	Bit Switch 1 SetIn	00000000				
-02	Bit Switch 2 SetIn		00000000				
-03	Bit Switch 3 SetIn		00000000				
-04	Bit Switch 4 SetIn		01000000				
-05	Bit Switch 5 SetIn		00000000				
-06	Bit Switch 6 SetIn		00000000				
-07	Bit Switch 7 SetIn		00000000				
-08	Bit Switch 8 SetIn		00000000				
-09	Bit Switch 9 SetIn		00000010				
-10	Bit Switch A SetIn		00000000				
-11	Bit Switch B SetIn		00000000				
-12	Bit Switch C SetIn		00000000				
-13	Bit Switch D SetIn		00000000				
-14	Bit Switch E SetIn		00000000				
-15	Bit Switch F SetIn		00000000				
-16	Bit Switch G SetIn		00000000				
1002-01	Bit Switch2	Bit Switch 1 SetIn	00000000				
-02	Bit Switch 2 SetIn		00000000				
-03	Bit Switch 3 SetIn		00000000				
-04	Bit Switch 4 SetIn		00000000				
-05	Bit Switch 5 SetIn		00000000				
-06	Bit Switch 6 SetIn		00000000				
-07	Bit Switch 7 SetIn		00000000				
-08	Bit Switch 8 SetIn		00000000				
-09	Bit Switch 9 SetIn		00000000				
-10	Bit Switch A SetIn		00000000				
-11	Bit Switch B SetIn		00000000				
-12	Bit Switch C SetIn		00000000				
1110-02	Media Print Devl	0:Disable 1:Enable	1	1			
1111-01	All Job Delete M	0:excluding New J	1	1			
1501-01	PS/PDF Suppres	PS/PDF Suppress	0	0			