

Wulff Enterprises

01/07/2009

OH Inventory for Sale

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Manufacturer/Model#	CTRL #	Meter	Accessories	Comments
Minolta DI 750	124950	2434	PU(PK-1) PC(PI7500) P(C-305) FN(FN-4)	
Minolta DI 850	122861	1857	FN(FN-7)	Bent finisher panel at brackets & brackets all bent up; missing finisher tray; missing paper deck (knockouts missing)
Minolta DI 850	124058	2104	P(C-403) FN(FN-7)	Has PZ-109 folding unit; broken finisher wheels- unable to align finisher to test
Minolta DI 850	124462	4306	PU(PK-7) PC(PI8500) P(C-404) FN(FN-115)	Dented & bent paper deck door
Minolta DI 551	120793	1037	PU(PK-5) PC(PI6500E) FN(FN-113)	
Minolta DI 551	120830	508	PU(PK-5) FN(FN-113)	Jams every copy at registration roller- can't test
Minolta DI 551	120992	534	PU(PK-5) FN(FN-113)	
Minolta DI 551	122383	760	PU(PK-5) FN(FN-113)	
Minolta DI 551	123274	2140	PU(PK-5) PC(PI6500 PRO) FN(FN-113)	Missing print controller cables- not tested
Minolta DI 551	123275	1794	PU(PK-5) PC(PI6500 PRO) FN(FN-113)	Error codes E56-02 & SC46-40 (image control board); controller will not power up & missing cables; big hole in right side panel
Minolta DI 551	123276	1852	PU(PK-5) FN(FN-113)	Finisher not aligning with machine & missing bracket (not tested)
Minolta DI 551	123277	1807	PU(PK-5) FN(FN-113)	
Minolta DI 551	123490	488	PU(PK-5) PC(PI6500 PRO) FN(FN-113)	Finisher entrance guide bent causing finisher to jam every copy; back finisher wheel badly bent; broken finisher door
Minolta DI 551	123801	589	PU(PK-5) FN(FN-113)	Dented & bent back panel
Minolta DI 551	123939	814	PU(PK-5) PC(PI6500E) FN(FN-113)	Finisher in error code 77-02; dented & bent back panel
Minolta DI 650	121289	1206	PU(PK-5) PC(PI6500E) FN(FN-6)	Dented & bent back finisher panel; finisher grinds; has inserter unit B
Minolta DI 650	124816	742	PU(PK-5) FN(FN-113)	Broken finisher tray; missing paper deck (knockouts missing)
Minolta DI 5510	121575	767	PC(PI7200E) FN(FN-10)	Finisher jams every copy- inop
Minolta DI 5510	121861	812	PC(PI7200E) FN(FN-10)	

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Minolta DI 5510	121862	342	PC(PI7200E) FN(FN-10)	RADF jams when duplexing
Minolta DI 5510	122182	167	PU(PK-5) P(C-403) FN(FN-122)	False jam code in tray #4- unable to clear (cannot test)
Minolta DI 5510	122183	187	PU(PK-5) FN(FN-122)	Dented back panel
Minolta DI 5510	122211	1172	PU(PK-5) PC(PI7200E) FN(FN-122)	
Minolta DI 5510	122212	628	PU(PK-5) PC(PI7200E) FN(FN-122)	
Minolta DI 5510	122213	862	PU(PK-5) PC(PI7200E) FN(FN-122)	
Minolta DI 5510	122214	1056	PU(PK-5) PC(PI7200E) FN(FN-122)	Damaged finisher paper entrance guides causing it to jam
Minolta DI 5510	122276	195	PU(PK-5) PC(PI7200E) FN(FN-122)	
Minolta DI 5510	122673	953	PC(PI7200E) FN(FN-10)	Has inserter unit B
Minolta DI 5510	122905	212	PU(PK-5) PC(PI7200E) FN(FN-121)	Dented & bent back finisher panel
Minolta DI 5510	123128	1275	PU(PK-5) PC(PI7200E) FN(FN-122)	
Minolta DI 5510	123138	460	PC(PI7200E) FN(FN-10)	
Minolta DI 7210	122046	754	PU(PK-5) PC(PI7200E) FN(FN-121)	Print controller in error code SC49-01 (PC Fault code)- not tested; stapler inop; dented & bent back finisher panel
Minolta DI 7210	122047	419	PU(PK-5) PC(PI7200E) FN(FN-121)	
Minolta DI 7210	122198	1231	PU(PK-5) FN(FN-121)	Has AHT Oncore external print controller
Minolta DI 7210	122924	623	PU(PK-5) FN(FN-121)	
Minolta DI 7210	124298	732	PU(PK-5) PC(PI7200E) FN(FN-122)	Broken finisher tray
Minolta CF1501	122646	57	ST() PC(FIERY X3E)	Color = 49k; B/W = 8k
Minolta CF2001	117832	135	RADF(AFR-16) PED(PF-117) PC(FIERY X3E) DX(AD-14)	Duplex door will not stay closed (duplex jams); color = 74k; B/W = 61k
Minolta CF2001	118155	103	RADF(AFR-16) PED(PF-117) PC(FIERY X3E) FN(FN-108) DX(AD-14)	Color = 88k; B/W = 15k
Konica 8020	115251	99	RADF(DF-332) PFU(PF-232 [B]) PC(FIERY X3E+) DX(AD-231)	Missing finisher (has brackets); color = 76k; B/W = 23k
Mita KM-C2030	116475	167	ST() PC(FIERY X3E 31) DX(DU-620)	Crushed power cable between scanner & main unit- spliced together to test; color = 155k; B/W = 13k

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Minolta CF2002	116882	88 ST()	RADF(AFR-18) PC(CN3102E) DX(AD-14)	Gears stripped in exit section causing machine to jam every copy- can't test; color = 73k; B/W = 15k
Konica 8020	116985	533	RADF(DF-332) PED(DB-432) PC(FIERY X3E+) DX(AD-231)	Print controller will not come to ready-inop; Color = 89k; B/W = 445k
Minolta CF2002	117613	421 ST()	RADF(AFR-18) PU(PK-4) PC(CN3102E) FN(FN-8) DX(AD-14)	Jams every copy in fuser- will not pass multiples; unable to test all functions; color = 134k; B/W = 288k
Minolta CF2002	118203	501	RADF(AFR-18) PC(CN3102E) FN(FN-116) DX(AD-14)	Broken lower finisher tray; broken duplex latch- will not stay closed; trays #2 & #3 jam; color = 469k; B/W = 33k
Minolta CF2002	118311	367 ST()	RADF(AFR-18) PC(CN3102E) FN(FN-116) DX(AD-14)	Color = 122k; B/W = 246k
Konica 8020	118451	194 ST()	PC(FIERY X3E+) DX(AD-231)	Black meter = 40k; colored meter = 155k
Minolta CF2002	119251	252 ST()	PC(CN3102E) FN(FN-8) DX(AD-14)	Yellowed finisher panels; blurred copies; color = 213k; B/W = 39k
Minolta CF2002	119473	272 ST()	RADF(AFR-18) PC(CN3102E) DX(AD-14)	Color = 72k; B/W = 200k
Minolta CF2002	119626	377	RADF(AFR-18) PFU(PF-118 [B]) PC(CN3102E) DX(AD-14)	Broken bottom paper tray handle; color = 342k; B/W = 36k
Minolta CF2002	119887	399	RADF(AFR-18) PED(PF-121) PC(CN3102E) FN(FN-116) DX(AD-14)	Color = 12k; B/W = 387k
Konica 8020	120134	32 ST()	RADF(DF-332) PC(FIERY X3E+) FN(FS-231) DX(AD-231)	Color = 24k; B/W = 8k
Minolta CF2002	120293	428 ST()	RADF(AFR-18) PC(CN3102E) FN(FN-8) DX(AD-14)	Color = 361k; B/W = 67k
Minolta CF2002	120414	34 ST()	RADF(AFR-18) PC(CN3101E) DX(AD-14)	Broken duplex unit & right side access door causing a false jam code- can't test; color = 3k; B/W = 31k
Konica 8020	120671	26 ST()	RADF(DF-332) PC(FIERY X3E+) FN(FS-135) DX(AD-231)	LCD is calling for key counter- unable to clear; duplex unit will not close properly; color = 17k; B/W = 9k
Minolta CF2002	120700	316 ST()	RADF(AFR-18) PC(CN3101E) DX(AD-14)	Error code A3C50 (fuser?); color = 34k; B/W = 282k
Konica 8020	120835	391	RADF(DF-332) PFU(PF-232 [B]) PC(FIERY X3E+) FN(FS-135)	Machine will not come to ready (bas canner cable?); was able to generate config pages; cracked finisher tray; color = 181k; B/W = 210k
Minolta CF2002	121071	422	RADF(AFR-18) PED(PF-121)	Color = 264k; B/W = 159k

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			PC(CN3102E) DX(AD-14)	
Minolta CF2002	121301	58 ST()	PC(CN3102E) FN(FN-116) DX(AD-14)	Finisher in error code C0BA0 (elevator motor); color = 32k; B/W =
Konica 8020	121948	24 ST()	PC(FIERY X3E+)	Print controller inop- calling for setup; color = 24k; B/W = 1k
Minolta CF2002	122040	204 RADF(AFR-18)	PED(PF-121) PC(CN3102E) DX(AD-14)	PC inop - will not boot up; black meter =76k; colored meter =129k
Minolta CF2002	122153	41 ST()	RADF(AFR-18) PC(CN3102E) DX(AD-14)	Print controller in error code 31C-M (fan motor); duplex unit will not latch on back side; color = 40k; B/W = 2k
Konica 8020	122184	83 RADF(DF-332)	PFU(PF-232 [B]) PC(FIERY X3E+) FN(FS-231)	Finisher in error code C0BA0 (elevator motor); color = 80k; B/W =
Konica 8020	122369	237 ST()	PC(FIERY X3E+) FN(FS-135) DX(AD-231)	Bridge unit broken - finisher not tested; error code C-0500 -fuser belt (machine not tested); black meter =75k; colored meter =163k
Minolta CF2002	122542	761 ST()	RADF(AFR-18) PC(CN3102E) DX(AD-14)	Broken top paper tray handle; color = 335k; B/W = 426k
Mita KM-C2030	122979	344 RADF(DP-620)	PED(PF-620) PC(FIERY X3E 31) FN(DF-620) DX(DU-620)	Color = 132k; B/W = 213k
Minolta CF2002	123292	341 RADF(AFR-18)	PFU(PF-118 [B]) PC(CN3102E) FN(FN-8) DX(AD-14)	Jams at exit frequently; brideg unit broken in front- can't test finisher; color = 210k; B/W = 131k
Minolta CF2002	123384	129 RADF(AFR-18)	PED(PF-121) PC(CN3102E) FN(FN-8) DX(AD-14)	Yellowed & dirty panels; color = 51k; B/W = 78k
Konica 8020	123503	149 RADF(DF-332)	PED(DB-432) PC(FIERY X3E+) FN(FS-135) DX(AD-231)	Offcolored panels; color = 126k; B/W = 24k
Minolta CF2002	123561	329 ST()	RADF(AFR-18) FN(FN-8) DX(AD-14)	Yellowed & dirty panels
Konica 8020	123788	155 ST()	RADF(DF-332) PC(FIERY X3E+)	Color = 128k; B/W = 27k
Konica 8020	124424	45 RADF(DF-332)	PFU(PF-232 [B]) PC(FIERY X3E+) FN(FS-231)	Color = 27k; B/W = 19k
Mita KM-C2030	124706	84 RADF(DP-620)	PFU(ST-530 [B]) FN(DF-620) DX(DU-620)	Missing bridge unit- can't test finisher; broken RADF plug socket; duplex unit will not latch- held shut for testing; trays #2 & #3 will not feed- rollers seized up; tray #4 will not detect paper- inop

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Minolta CF2002	124978	175 ST()	RADF(AFR-18) PC(CN3102E) DX(AD-14)	Duplex unit does not fully close-bypass & duplex jam; color = 151k; B/W = 25k
Minolta CF2002	125037	159 ST()	RADF(AFR-18) PC(CN3101E) DX(AD-14)	Color = 110k; B/W = 50k
Minolta CF3102	117227	243	RADF(AFR-18) PFU(PF-118 [B]) PC(CN3102E) DX(AD-14)	Color = 187k; B/W = 56k
Minolta CF3102	118183	291	RADF(AFR-18) PED(PF-121) PC(CN3102E) DX(AD-14)	Has a FN-108 finisher (works OK); Color = 267k; B/W = 25k
Mita KM-C3130	118267	582	RADF(DP-620) PU(DF-620) PFU(ST-530 [B]) PC(FIERY X3E 31) FN(DF-625) DX(DU-620)	Bridge unit gears broken off- can't test finisher; bypass tray broken off; color = 135k; B/W = 447k
Minolta CF3102	118593	342 ST()	RADF(AFR-18) PC(CN3102E) FN(FN-116) DX(AD-14)	Not tested needs magenta imaging unit replaced; Black meter =22k; colored meter =321k
Minolta CF3102	118974	338 ST()	RADF(AFR-18) PC(CN3102E) DX(AD-14)	Color = 275k; B/W = 64k
Mita KM-C3130	120048	565	RADF(DP-620) PU(DF-620) PED(PF-620) PC(FIERY X3E 31) FN(DF-625) DX(DU-620)	Color = 174k; B/W = 392k
Minolta CF3102	120588	244	RADF(AFR-18) PU(PK-4) PED(PF-121) PC(CN3102E) FN(FN-8) DX(AD-14)	Bridge unit is broken & wiring damaged- unable to test finisher; missing bypass tray; broken finisher gears & inside access door; duplex jams; dirty panels; color = 143k; B/W = 101k
Imagistics CM3120	122961	139	RADF(9960) PED(PF-121) PC(9978) DX(9861)	Offcolored panels; yellowed duplex panel; color = 113k; B/W = 26k
Minolta CF3102	123562	443 ST()	RADF(AFR-18) PC(CN3102E) DX(AD-14)	Print controller will not boot- inop; scratched front door
Mita KM-C3130	123588	1351	RADF(DP-620) PFU(ST-530 [B]) PC(FIERY X3E 31) FN(DF-625) DX(DU-620)	Finisher damaged- broken paper guide, broken top access panel, front panel broken off, wiring damaged at plug; cracked control panel on right side; bridge unit plug socket pushed into machine; broken RADF, finisher & pedestal plug sockets; cracked back panel; broken fuser cover; blurred copies; offcolored panels; color = 638k; B/W = 713k
Konica 8031	124787	16	RADF(DF-332) PFU(PF-232 [B]) FN(FS-135) DX(AD-231)	Error code C-0010 (cyan PC motor); broken lower finisher tray; color = 13k; B/W = 4k
Konica 8031	124795	73	RADF(DF-332) PED(DB-432) PC(FIERY X3E+) FN(FS-231)	Broken bottom finisher panel; color = 58k; B/W = 15k

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			DX(AD-231)	
Konica 8050	122327	678	RADF(DF-319) PC(IP-921) P(LT-211) FN(FS-115)	Error codes SC46-59 (CCD board), SC46-11 (unknown), & SC46-25 (image processing abnormality); color = 468k; B/W = 205k
Minolta CF5001	122765	350	RADF(AFR-20) PC(FIERY X3E) FN(FN-120)	Print controller will not respond- inop; color = 157k; B/W = 194k
Konica 8050	122857	438	RADF(DF-319) PC(IP-921) P(LT-211) E()	Control panel will not respond- can't test; color = 177k; B/W = 261k
Konica 8050	123285	939	RADF(DF-319) PC(IP-921) P(LT-211) FN(FS-215)	Color = 614k; B/W = 326k
Minolta CF5001	124081	453	RADF(AFR-20) PC(FIERY X3E) FN(FN-9)	Color = 418k; B/W = 35k
Konica 8050	124240	669	RADF(DF-319) PC(IP-921) FN(FS-215)	Error code SC33-01 (fuser)
Mita CI 7500	118685	52		Cannot get passed access code -not tested; sc c0920- upper drawer lift problem; rear panel dented; missing top drawer front cover; dent on right side panel; missing exit tray; Black meter =5k; colored meter =48k
Minolta CF900	121544	N/A	RADF(AFR-9) PC(FIERY SI) 10S(S-105)	Error code C0B60; yellowed panels
Minolta CF9001	124305	135		Byppass tray ripped off machine- inop; missing exit tray
Minolta DI 152	118463	114	ST() PFU(PF-120 [A]) ADF(AF-10)	Shows 3 " _ _ _ " on control panel -not tested
Minolta DI 152	124466	151		
Minolta DI 1610	116782	33	ADF(AF-11)	Copy function button missing
Minolta DI 1610	117768	48	PFU(PF-125) ADF(AF-11)	Broken paper tray cover; broken ADF tray
Minolta DI 1610	119269	N/A	ADF(AF-11)	Broken paper tray causing machine to jam every copy- can't test
Minolta DI 1610	119946	114	NIC(NC-5) ADF(AF-11)	Broken exit tray; missing lower paper tray panel
Minolta DI 1610	121036	35	ADF(AF-11)	Jams every page from paper tray- can't test
Minolta DI 1610	121110	72	ADF(AF-11)	
Minolta DI 1610	121296	6	ADF(AF-11)	False jam code- can't test; missing exit trays; missing paper tray cover
Minolta DI 1610	121983	18	ADF(AF-11)	False jam code- will not clear; missing lower part of paper tray; filthy panels
Minolta DI 1610	122532	27	PFU(PF-125) NIC(NC-5) ADF(AF-11)	

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Minolta DI 1610	122748	59	ADF(AF-11)	
Minolta DI 1610	124813	79	ADF(AF-11)	Broken paper tray
Minolta DI 1811P	118592	210	FAX(FX-3) B(MB-6) ADF(AF-12)	
Minolta DI 1811P	123383	101	RADF(AFR-19) FAX(FX-3) DX(AD-17)	Broken RADF plug socket
Minolta DI 183	116315	161	ADF(AF-10)	ADF will not show as being closed- inop
Minolta DI 183	116453	121	ST() ADF(AF-10)	
Minolta DI 183	116725	64	ADF(AF-10)	
Minolta DI 183	123784	22	ST() ADF(AF-10)	
Minolta DI 200	114201	127	ST() PFU(PF-119 [A]) ADF(AF-9)	Missing ADF tray- unable to test ADF; very dirty panels
Minolta DI 200	115224	84	PFU(PF-119 [B]) DX(AD-15) ADF(AF-9)	Has a PF-117 pedestal (works OK)
Minolta DI 200	115802	255	ST() RADF(AFR-17) PFU(PF-118 [A])	
Minolta DI 200	116509	266	ST() RADF(AFR-17) PFU(PF-119 [A]) E(OT-102) DX(AD-15)	
Minolta DI 200	121091	333	ST() RADF(AFR-17) PFU(PF-118 [A])	Broken lift plate in tray #2
Minolta DI 200	123288	112	ST() PFU(PF-119 [A]) ADF(AF-9)	Error code C500 (Fuser); missing right side panel
Minolta DI 200F	116327	210	ADF(AF-9)	Dirty & offcolored panels
Minolta DI 200F	124819	90	ADF(AF-9)	
Minolta DI 2010	115285	248	ST() SCAN(SU-3) RADF(AFR-19) PC(PI3505E) NIC(NC-4) FN(FN-117) DX(AD-16)	
Minolta DI 2010	122570	79	ST() RADF(AFR-19) DX(AD-16)	
Minolta DI 2010	124443	71	ST() RADF(AFR-19) PC(PI3505E) NIC(NC-4) DX(AD-16)	
Minolta DI 2010	124937	91	RADF(AFR-19) PED(PF-210) DX(AD-16)	
Minolta DI 2010	125015	15	ST() SCAN(SU-2) RADF(AFR-19) PC(PI3505E) NIC(NC-4) E(JS-203) DX(AD-16)	
Minolta DI 2010F	120380	93	ST() RADF(AFR-19) PC(PI3505E) NIC(NC-4) DX(AD-16)	RADF right side panel bent in- still works but occasionally dogears originals; skewed image on copies

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Minolta DI 2010F	121632	186	ST() SCAN(SU-2) RADF(AFR-19) PC(PI3505E) NIC(NC-4)	
Minolta DI 2010F	123378	169	SCAN(SU-2) RADF(AFR-19) PED(PF-124) PC(PI3505E) NIC(NC-4) FN(FN-117) DX(AD-16)	
Minolta DI 2010F	123385	205	ST() SCAN(SU-2) RADF(AFR-19) PC(PI3505E) NIC(NC-4)	
Minolta DI 2010F	124405	192	ST() SCAN(SU-2) RADF(AFR-19) PC(PI3505E) NIC(NC-4) FN(FN-117) DX(AD-16)	Broken top finisher tray
Minolta DI 2010F	124406	207	ST() SCAN(SU-2) RADF(AFR-19) PC(PI3505E) NIC(NC-4) FN(FN-117) DX(AD-16)	
Minolta DI 250	116726	322	ST() PFU(PF-108 [A]) PC(PI3500) NIC() DX(AD-10) ADF(AF-6)	Broken bypass tray
Minolta DI 250	124823	229	RADF(AFR-14) PFU(PF-110) PED(PF-106) DX(AD-10)	Control panel smashed- can't test machine; broken right side center panel; broken left side pedestal panel
Minolta DI 251	122123	139	ST() RADF(AFR-17) DX(AD-15)	Broken bypass tray
Minolta DI 251	122583	343	ST() RADF(AFR-17)	
Minolta DI 251	123174	456	RADF(AFR-17) PFU(PF-119 [A]) PED(PF-117) FN(FN-110) DX(AD-15)	
Minolta DI 251	123287	165	ST() ADF(AF-9)	
Minolta DI 251	123427	143	ST() RADF(AFR-17) PFU(PF-118 [A])	Broken bypass tray; RADF jams
Minolta DI 251	123552	155	ST() RADF(AFR-17) PFU(PF-119 [A])	Machine not recognizing duplex unit-inop
Minolta DI 251	124129	155	ST() RADF(AFR-17) DX(AD-15)	
Minolta DI 2510	118695	116	RADF(AFR-19) PED(PF-124) FN(FN-117)	
Minolta DI 2510	122938	351	ST() RADF(AFR-19)	
Minolta DI 2510	124914	256	ST() RADF(AFR-19)	
Minolta DI 2510F	121650	138	ST() RADF(AFR-19) FN(FN-117)	
Minolta DI 2510F	123379	310	SCAN(SU-2) RADF(AFR-19)	Error code C0500 (low fuser temp)

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			PED(PF-124) PC(PI3505E) NIC(NC-4) FN(FN-117)	
Minolta DI 251F	122447	82 ST()	PC(PI3502) ADF(AF-9)	Offcolored & dirty panels; broken ADF tray; ADF jams
Minolta DI 251F	124936	208 ST()	RADF(AFR-17) PFU(PF-118 [A]) PC(PI3502) NIC(NC-2) DX(AD-15)	Unable to bypass user account # to test
Minolta DI 3010	117229	280	RADF(AFR-19) PED(PF-122) FN(FN-117)	
Minolta DI 3010	120654	121 ST()	RADF(AFR-19) FN(FN-117)	
Minolta DI 3010	120655	181 ST()	RADF(AFR-19) FN(FN-117)	
Minolta DI 3010	120656	106 ST()	RADF(AFR-19) FN(FN-117)	Yellowed & dirty panels
Minolta DI 3010	123159	100 ST()	RADF(AFR-19)	
Minolta DI 3010	123374	67 ST()	RADF(AFR-19) FN(FN-117)	Error code C0500 (low fuser temp)
Minolta DI 3010	123556	76	RADF(AFR-19) PED(PF-124) FN(FN-117)	
Minolta DI 3010	123938	388 ST()	RADF(AFR-19) PC(PI3505E) NIC(NC-4) FN(FN-117)	
Minolta DI 351	122381	234 ST()	RADF(AFR-17) PFU(PF-119 [A]) FN(FN-109)	Missing imaging unit- can't test
Minolta DI 351	122531	533 ST()	RADF(AFR-17) PFU(PF-119 [A])	Yellowed panels
Minolta DI 351	123272	190 ST()	RADF(AFR-17) PFU(PF-118 [A])	Dirty & offcolored panels
Minolta DI 351	123553	331 ST()	RADF(AFR-17) PFU(PF-119 [A])	Missing a wheel
Minolta DI 351	123643	177	RADF(AFR-17) PFU(PF-119 [A]) PED(PF-117) FN(FN-109)	RADF skews copies
Minolta DI 351	123650	183	RADF(AFR-17) PFU(PF-119 [A]) PED(PF-117) PC(PI3502) NIC(NC-2) FN(FN-110)	Paper tray #3 inop
Minolta DI 351	124799	329	SCAN(SU-1) RADF(AFR-17) PFU(PF-119 [A]) PED(PF-117) PC(PI3502) NIC(NC-2)	Missing right side pedestal access door- pedestal inop; missing finisher; missing bypass tray
Minolta DI 3510	120320	226 ST()	RADF(AFR-19) FN(FN-117)	

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Minolta DI 3510	123382	220	RADF(AFR-19) PED(PF-122) FN(FN-117)	
Minolta DI 3510	124393	413	ST() RADF(AFR-19) FN(FN-117)	Finisher tray mounts smashed- inop
Minolta DI 3510	124426	458	ST() RADF(AFR-19) FN(FN-117)	Missing top finisher tray- tested with another
Minolta DI 3510	124427	657	ST() RADF(AFR-19) FN(FN-117)	
Minolta DI 3510	124428	170	ST() RADF(AFR-19) FN(FN-117)	Finisher tray mounts smashed in & trays cracked (finisher still works)
Minolta DI 3510	124429	261	ST() RADF(AFR-19) FN(FN-117)	Finisher tray mounts smashed in & trays cracked (finisher still works)
Minolta DI 3510	124781	114	ST() RADF(AFR-19) FN(FN-117)	Broken finisher trays
Minolta DI 3510	124782	156	ST() RADF(AFR-19) FN(FN-117)	Broken finisher trays
Minolta DI 3510	124783	298	ST() RADF(AFR-19) FN(FN-117)	Paper tray #1 will not lift- inop
Minolta DI 3510	124784	612	ST() RADF(AFR-19) FN(FN-117)	Broken lower finisher tray
Minolta DI 3510	124785	435	ST() RADF(AFR-19) FN(FN-117)	Broken top finisher tray
Minolta DI 3510	124786	215	ST() RADF(AFR-19) FN(FN-117)	Broken lower finisher tray
Minolta DI 3510	124828	166	RADF(AFR-19) PED(PF-124) FN(FN-117)	Finisher lower tray mount broken off & finisher jammed in up position causing error code C0AB0; missing RADF mat
Minolta DI 3510F	122585	354	RADF(AFR-19) PED(PF-122) FN(FN-117)	Missing print controller (has print meter count of 123,249)
Minolta DI 3510F	122777	241	ST() SCAN(SU-2) RADF(AFR-19) PC(PI3505E) NIC(NC-4) FN(FN-117)	
Minolta DI 3510F	123161	377	RADF(AFR-19) PED(PF-122) PC(PI3505E) NIC(NC-4) FN(FN-117)	
Minolta DI 3510F	123162	440	RADF(AFR-19) PED(PF-122) PC(PI3505E) NIC(NC-4) FN(FN-117)	
Minolta DI 3510F	123168	850	SCAN(SU-2) RADF(AFR-19) PU(PK-6) PED(PF-122) PC(PI3505E) NIC(NC-4) FN(FN-117)	
Minolta DI 3510F	123172	885	SCAN(SU-2) RADF(AFR-19) PU(PK-6) PED(PF-122) PC(PI3505E)	

Manufacturer/Model#	CTRL #	Meter	Accessories	Comments
			NIC(NC-4) FN(FN-117)	
Minolta DI 3510F	123386	167	SCAN(SU-2) RADF(AFR-19) PED(PF-124) PC(PI3505E) NIC(NC-4) FN(FN-117)	Finisher back frame bent & panel broken- unable to test
Minolta DI 3510F	123557	341	ST() SCAN(SU-3) RADF(AFR-19) PC(PI3505E) NIC(NC-4) FN(FN-117)	
Minolta DI 3510F	123558	373	ST() RADF(AFR-19) PC(PI3505E) NIC(NC-4)	Cracked front door; broken housing inside front door
Minolta DI 3510F	123736	746	SCAN(SU-2) RADF(AFR-19) PED(PF-122) PC(PI3505E) NIC(NC-4) FN(FN-117)	
Minolta DI 3510F	124099	323	ST() SCAN(SU-3) RADF(AFR-19) PC(PI3505E) NIC(NC-4) FN(FN-117)	
Minolta DI 351F	124299	109	RADF(AFR-17) PFU(PF-119 [A]) PED(PF-117)	RADF tray broken off & missing
Minolta DI 351F	125013	647	ST() RADF(AFR-17) PU(C) PFU(PF-118 [A]) PC(PI3502) NIC(NC-2) FN(FN-109)	
Minolta DI 450	116822	343	PED(PF-115) FN(FN-106)	Missing waste toner door; broken right side panel
Minolta DI 450	117240	938	PED(PF-115) FN(FN-105)	
Minolta DI 450	117622	769	PED(PF-115) FN(FN-106)	Went into error code C-0210 (corona) when copying; missing finisher brackets & actuator
Minolta DI 450	117744	446	PED(PF-115) FN(FN-105)	False jam code in fuser exit- will not clear
Minolta DI 450	118289	2527	PED(PF-115) FN(FN-105)	Error code C-0924 (tray #1 lift motor)- unable to clear
Minolta DI 450	120108	372	PED(PF-115) FN(FN-106)	
Minolta DI 450	123666	2076	PED(PF-115) PC(PI5501) NIC(NC-2) FN(FN-105)	
Minolta DI 450	124410	594	PED(PF-115) PC(PI5501) NIC(NC-2) E()	
Minolta DI 470	113762	235	PED(PF-115) P(C-306) FN(FN-105)	
Minolta DI 470	117672	194	PED(PF-208) E()	
Minolta DI 470	118357	529	PED(PF-115) PC(PI5500) P(C-306) FN(FN-503)	

Manufacturer/Model#	CTRL #	Meter	Accessories	Comments
Minolta DI 470	118464	830	PED(PF-7D) FN(FN-105)	
Minolta DI 470	118465	330	PED(PF-7D) E()	Rear panel dented; rear side panel dented and cracked
Minolta DI 470	118607	669	PED(PF-115) FN(FN-105)	Missing finisher brackets and actuating pin; hinge pin broken on finisher door
Minolta DI 470	118683	650	PED(PF-115) FN(FN-106)	Waste toner cover broken; missing actuator
Minolta DI 470	118914	609	PED(PF-208) PC(PI4700E) NIC(NC-2)	Error codes SC-0072 (toner motor) & C0954 (tray #4 lift); missing finisher (has brackets)
Minolta DI 470	120226	1152	PED(PF-115) E()	Cracked upper left side panel
Minolta DI 470	120247	562	PED(PF-115) PC(PI4700E) NIC(NC-2) FN(FN-106)	Broken lower right side panel
Minolta DI 470	120490	307	PED(PF-115) FN(FN-105)	
Minolta DI 470	120649	874	PED(PF-115) PC(PI4700E) NIC(NC-2) FN(FN-105) E()	Machine was never set up for the finisher (not tested)
Minolta DI 470	120650	779	PED(PF-115) FN(FN-106)	
Minolta DI 470	120997	740	PED(PF-115) FN(FN-5)	
Minolta DI 470	121283	517	PED(PF-115) FN(FN-106)	
Minolta DI 470	121570	465	PED(PF-115) FN(FN-106)	
Minolta DI 470	121976	275	PED(PF-115) PC(PI4700E) NIC(NC-2) E()	RADF plug socket broken; waste toner bottle cover broken; exit tray broken; lower back panel dented &
Minolta DI 470	122004	681	PED(PF-7D) PC(PI4700E) NIC(NC-2) FN(FN-503)	
Minolta DI 470	122038	1206	PED(PF-208) PC(PI4700E) FN(FN-5)	
Minolta DI 470	122039	996	PED(PF-208) PC(PI4700E) NIC(NC-2) FN(FN-5)	
Minolta DI 470	122154	215	PED(PF-115) PC(PI4700E) NIC(NC-2) FN(FN-5)	Error code C500 (fuser); missing toner cartridge
Minolta DI 470	122382	1350	PED(PF-115) FN(FN-106)	Missing fuser parts- can't test (jams)
Minolta DI 470	123487	429	PED(PF-115) FN(FN-106)	
Minolta DI 470	123741	303	PED(PF-7D)	Broken exit tray; broken waste toner door
Minolta DI 470	123785	638	PED(PF-115) FN(FN-105)	
Minolta DI 470	123786	426	PED(PF-115) FN(FN-105)	
Minolta DI 470	124038	216	PED(PF-7D) E()	
Minolta DI 470	124105	638	PED(PF-208) PC(PI4700E) NIC(NC-2) FN(FN-503)	Finisher trays out of alignment causing error code C0BA0 (elevator)
Minolta DI 470	124608	210	PED(PF-115) PC(PI4700E) NIC(NC-2) FN(FN-105)	Missing right side back panel & toner disposal door

Manufacturer/Model#	CTRL #	Meter	Accessories	Comments
Minolta DI 470	124792	567	PED(PF-115) FN(FN-106)	RADF in error code C-143E (EDH error)
Minolta DI 470	124845	117	PED(PF-115) FN(FN-106)	
Minolta DI 520	116728	1582		Error code C-1038 (memory board failure); control panel is set to Japanese
Minolta DI 520	123809	872	PC(PI6200) P(C-304) FN(FN-102)	Yellowed panels
Imagistics IM5520	117149	1041	PED(PF-115) PC(PI5501) NIC(NC-2) FN(FN-105)	Broken finisher bracket & pin
Minolta DI 550	122274	1285	PED(PF-115) FN(FN-105)	Goes into error code C0210 (corona) when copying; dented & bent back panel
Minolta DI 550	122759	135	PED(PF-115) PC(PI5501) NIC(NC-2) FN(FN-106)	Error code SC-C-13FC (LD2 density adjust); missing serial tag; broken front door hinge pin; broken right side lower panel; LCT moving slowly
Minolta DI 550	124103	111	PED(PF-115) PC(PI5501) NIC(NC-2) FN(FN-105)	Broken finisher door; broken waste toner door; dented & bent back panel
Panasonic D620	116195	1046	P(FA-L3010) FN(F640)	Missing external print controller; broken RADF plug socket; missing paper deck interlock
Minolta DI 620	120109	357	FN(FN-3)	
Minolta DI 620	120843	2978	P(C-304L) FN(FN-3)	Transfer/separation corona wires broken causing error code C0110; dented inside finisher panel; yellowed & dirty panels; paper deck will not hook up to machine

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