## C5500/C5800/C6000/C6100/C8800/C3530MFP/C5550MFP/CX2032MFP Error Code List

## [Note]

The service calls that CU firmware displays on the operator panel (LCD) are color-coded in "S/C No." column as follows.

- (1) CU firmware or CPU detected a CU board related physical problem.
- (2) CU firmware detected an anomaly in a program or data in nonvolatile media connected to CU board (ROM,FLASH memory,HDD) or in an optional board.
- (3) CU firmware detected an anomaly in behavior in PU (including a violation of communication protocol between CU and PU). Where the cause exists (in CU or PU?) is not known.
- (4) CU(CPU or CU firmware itself) detected an abnormal behavior of CU firmware. (It is possible that the root cause is a problem of the CU board.)
- (5) PU firm detected a physical problem in mechanism or PU board and CU displays S/C No. according to the problem.
- (6) Above (5) is happening and a user can fix the error.

When a S/C No. in red background column is reported, make sure you record the conditions when it happened (sent data, CU/PU firmware versions, operation and etc.) and also print the MenuMap. The firmware problems in red column.

- \*1 S.C. = LCD displays a service call. P.O. = A message appears and prompts a user Power ON.
- \*2 When it happened, confirm it can be reproduced. After rebooting, operate the printer in the same way that caused the problem, and check if the same service call message appears.
- \*3 This service call may happen only at factory shipping.

Fatal No.	Name	Occurs under the following condition	How to handle	Display *1	PX732	PX734	PX735	PX736GDI [T.B.D]	PX736 [T.B.D]
001	Machine Check Exception	A serious problem in CU board was detected. This is notified when CPU detected parity error of the address bug, the data bus or the L2 bus; and so on.	If rebooting the machine does not improve the symptom, you need to replace the board.	S.C.	-	-	m	-	m
002	DSI Exception (Data read failure)	The program referred to an illegal address.	Record the displayed information on LCD (max. 3 lines of hex-decimal	P.O.	m	m	m	m	m
003	ISI Exception (Instruction read failure)	This is notified when CPU detected unexpected exceptions.	numbers), and then reboot. *2	P.O.	m	m	m	m	m
004	Alignment Exception (Memory access error)			P.O.	m	m	m	m	m
005	Program Exception (Illegal instruction, trap instruction, privilege violation, and so on)			P.O.	m	m	m	m	m
006	Floating-point Unavailable Exception			P.O.	-		m	-	m
007	Instruction Address Breakpoint Exception (for debugging mode only)			P.O.	-	-	m	-	m
800	Thermal Management Interrupt Exception <reserved></reserved>	The temperature of CPU exceeds 75°C.	Reboot	S.C.	-	-	-	-	-
009	Instruction TLB miss <reserved></reserved>	The program referred to an illegal address.	Record the 24 digit addresses (usually 3) displayed in LCD, and then	P.O.			-	-	
010	Data TLB load miss <reserved></reserved>		reboot. *2	P.O.			-	-	
011	Data TLB store miss <reserved></reserved>			P.O.	-	-	-	-	-
012~019	<reserved></reserved>								
020	CU ROM Hash Check Error (resident or ROM slot 1)	A problem has happened to program ROM in CU.	Reboot the machine. *2	S.C.	-	-	m	-	m
021	CU ROM Hash Check Error (option 1) <reserved></reserved>			S.C.			-	-	
022	CU ROM Hash Check Error (option 2) <reserved></reserved>			S.C.			-	-	
023	CU Font ROM Hash Check Error (resident) <reserved></reserved>	An incorrect hash value was detected in resident (directly mounted) font ROM in CU board.	If rebooting the machine does not improve the symptom, you need to check the device.	S.C.	-	-	-	-	-
024	CU Font ROM Hash Check Error (ROM slot 1)	An incorrect hash value was detected in the font ROM installed in DIMM slot 1 (A) in CU board. (Only for Japanese Non-PS model)	The data in the font ROM (or Flash) may be damaged or font ROM that is not compatible with the CU firm (different version) may be installed.	S.C.	-	-	m	-	m
025	CU Font ROM Hash Check Error (ROM slot 2)	An incorrect hash value was detected in the font ROM installed in DIMM slot 2 (B) in CU board. (Only for Japanese PS model)		S.C.	-	-	m	-	m
026	CU Font ROM Hash Check Error (ROM slot 3) <reserved></reserved>			S.C.	-		-		-
027	CU Font ROM Hash Check Error (otherwise) <reserved></reserved>			S.C.	-	-	-	-	-
028~029	<not assigned=""></not>								
030	CU RAM Check Error (resident)	The behavior of the resident RAM was checked and a problem was detected.	If rebooting the machine does not improve the symptom, you need to	S.C.	m	m	m	m	m
031	CU RAM Check Error (option slot)	The behavior of the RAM installed in option slot was checked and a problem was detected. (Add-in RAM of a model that has only one add-in RAM slot)	replace the device.	S.C.	m	m	m	m	m
032	CU RAM Check Error (2rd option) <reserved></reserved>			S.C.	-	-	-	-	-
033	CU RAM Check Error (3rd option) <reserved></reserved>			S.C.	-	-	-	-	-
034	RAM Configuration Error	RAM installation order is not correct.	Check with the spec document, and install RAM in the correct order.	S.C.	-	-	-	-	-
035	Slot1 RAM Spec Error	RAM that does not meet the spec was installed in slot 1(resident).	Check with the spec document, and install the RAM whose spec the	S.C.	-	-		-	-

Fatal No.	Name	Occurs under the following condition	How to handle	Display *1	PX732	PX734	PX735	PX736GDI (T.B.D)	PX736 [T.B.D]
036	Slot1 RAM Spec Error	RAM that does not meet the spec was installed in option slot	product supports.	S.C.	-		m	- [1.0.0]	m
037	Slot2 RAM Spec Error <reserved></reserved>	· · ·		S.C.	-	-	-		-
038	Slot4 RAM Spec Error <reserved></reserved>			S.C.	-		-		-
039	<not assigned=""></not>								
040	CU EEPROM Error	The behavior of EEPROM installed in CU board was checked, and a problem was detected.	If rebooting the machine does not improve the symptom, you need to replace the device.	S.C.	m	m	m	m	m
041	CU Flash Memory Error	The behavior of Flash memory installed in CU board was checked, and a problem was	replace the device.	S.C.	m	m	-	m	-
042	Flash File System Error	detected. Initialization of Flash memory as DOS file system (TrueFFS) failed.	If rebooting and initializing Flash does not improve the symptom, you need	S.C.	m	m	m	m	m
043	Flash File System Version Mismatch	The format version of Flash is different from the format version that the program supports.	to check the device. (A problem in Flash memory is possible.)	S.C.	m	m	m	m	m
044	PS Flash File System Error <reserved></reserved>	Initialization of Flash file system failed for PostScript requirement.	Adobe PS machine only.	S.C.	-	-	-	-	-
045	Flash File System Recovery Failed	Formatting the Flash file system was failed, so as to recover S/C042 error.	If rebooting and initializing Flash does not improve the symptom, the CU	S.C.	-	m	m	m	m
046~047	<not assigned=""></not>		board needs to be replaced.						
048	PS Protection <reserved></reserved>	PS ROM is installed into Non-PS machine. (only for Adobe PS machine)	Replace the CU ROM with the correct one for the model.	S.C.	_		_		_
049	CU Engine Type Mismatch	When the EFI controller was installed into 600dpi printing engine, this error should be	Replace the CU board with the correct one for the head model. (This does	S.C.					
047	CO Engine Type Wishiaten	notified.	not happen to a product. This could happen when you test the product, or a maintenance personnel replaces the CU board.)	3.0.					
050	Operator Panel Error <reserved></reserved>	A problem with the operator panel controller was detected.	If rebooting the machine does not improve the symptom, you need to replace the device.	S.C.	-	-	-	-	-
051	CU Fan Error	The FAN intended to cool down the CU stopped or strangely behaved.	If rebooting the machine does not improve the symptom, you need to replace the device.	S.C.	-	-	m	-	m
052	Image Processor Driver Error	A problem was detected with image processing LSI; not detecting response to DMA abort or LSI initialization.	If rebooting the machine does not improve the symptom, you need to replace the device.	P.O.	-	-	m	-	m
053~059	<not assigned=""></not>								
060	Parallel Interface Driver Error < Reserved>					-	-	-	-
061	Serial (RS232C) Driver Error <reserved></reserved>					-	-		-
062	USB Driver Error					-	-		-
063	PCI Driver Open error <reserved></reserved>	Damage of network device or an error close to it was detected.	If rebooting the machine does not improve the symptom, you need to replace the device.	P.O.	-	-	-	-	-
064	<reserved></reserved>								
065	NIC Combination Error <reserved></reserved>	You installed NIC that is not compatible with the printer.	Replace the NIC with a compatible one.	S.C.	-	-	-		-
066~069	<not assigned=""></not>								
070	PostScript Internal Error	An error was detected in PostScript core.	If an address is displayed in LCD, record it and reboot.	P.O.	•	-	m	-	m
071	Video Overrun detect <reserved></reserved>								
072	Engine Communication Error	A communication error happened between CU and PU.	Record the 2 digit number displayed in the right bottom line in LCD, and	P.O.	m	m	m	m	m
073	H/W Overrun detect	A image processing controller could not send data to the engine fast enough.	Reboot. Keep the print result when the problem happened. *2	P.O.	m	m	m	m	m
074	F/W Overrun detect	CPU program could not set the video data to meet VideoDMA request.		P.O.	m	m	m	m	m
075	Video Interface Error	The video parameter was not meet the image processing controller.		P.O.	m	m	m	m	m
076	VIC Decomp Write Error < Reserved>				-	-	-		-
077	VIC Illegal Decomp Error <reserved></reserved>				-	-	-		-
078~079	<not assigned=""></not>								
080	Parameter I/O Error	Access failure to parameter storage location due to file damage or etc.	If rebooting the machine does not improve the symptom, you need to check the device.	P.O.	-	-	-	ı	-
081	Parameter Consistency Check Error	Consistency error was detected in the parameters.	Reformatting EEPROM/FLASH and then initialization by service personnel is needed.	S.C.	m	m	m	m	m
082~089	<not assigned=""></not>								
090	Finisher Stapler Error <reserved></reserved>	Finisher stapler error (for the PX703/713 Finisher)	If rebooting the machine does not improve the symptom, you need to have	S.C.	-	-	-	-	-
091	Finisher Tray Elevator Error <reserved></reserved>	Finisher tray elevator motor error (for the PX703/713 Finisher)	the finisher serviced.	S.C.	-	-	-	-	-
092	Finisher Bin2 Exit Belt Motor Error <reserved></reserved>	Finisher bin 2 exit belt motor error (for the PX703/713 Finisher)		S.C.	-	-	-	-	-
093	Finisher Jogging Motor Error <reserved></reserved>	Finisher jogging motor error (for the PX703/713 Finisher)		S.C.	-	-	-	-	-
094	Finisher Main Feed Motor Error <reserved></reserved>	Finisher main feed motor error (for the PX703/713 Finisher)		S.C.	-	-	-	-	-
095	<not assigned=""></not>								
096	Finisher Unrecoverable Error <reserved></reserved>	01 : An error was detected with the exit motor of the finisher. 02 : An error was detected with the tray lifting motor of the finisher. 03 : An error was detected with the jogger motor of the finisher. 04 : An error was detected with the staple motor (staple/folder) of the finisher. 05 : An error was detected with the paper stack handling motor of the finisher. 06 : An error was detected with the stapler unit swing motor of the finisher. 07 : An error was detected with the puddle motor of the finisher.	If rebooting the machine does not improve the symptom, you need to have the finisher serviced.	S.C.	·	-	-	-	-

December 1	Fatal No.	Name	Occurs under the following condition	How to handle	Display *1	PX732	PX734	PX735	PX736GDI (T.B.D)	PX736 [T.B.D]
Page			09 : An error was detected with the backup RAM of the finisher. 0A : An error was detected with the punch motor of the finisher. 0B : An error was detected with the punch unit transfer motor of the finisher. 0C : An error was detected with communication with the punch unit of the finisher. 0D : The power failure of the punch unit was detected. 0E : An error was detected with the punch backup RAM of the finisher. 0F : An error was detected with the punch registration sensor of the finisher. 10 : An error was detected with the punch side registration sensor of the finisher.							
1901		,	24V could not be delected in spite that 24V drive voltage in the inverter is on.		S.C.	-	-		-	-
100   Supple And Park Service (Approach)   1 miles of the process of the proces										
Sign Coult First County						-	-	-	-	-
150   150						-	-	-	-	-
Mode   Copyre CPROVE List or   A PEPROV Case in or or was subsected in SERM semptings   S.C.   B.   B.   B.   Copyre CPROV Listing from   A.   PEPROV Case in or was subsected in SERM semptings   S.C.   B.   B.   B.   B.   Copyre CPROV Listing from   A.   PEPROV Case in SERM sempting   S.C.   B.   B.   B.   B.   B.   Copyre CPROV Listing from   B.   B.   S.C.   B.   B.   B.   B.   B.   B.   B.	102				S.C.		-	-		-
Solid Septembrow Mining Print   A PROW City in entire and solid cell of EEPROM read print   A PROW City in entire details	103			check the device.	SC					
Policy Expression of the company form   A PROW OUR EXPRESS was not excluded in SIGIL searches.		•	• •	-		m	m	m	m	m
Signate Control Entrol			• •	-						m
Signer ROM error   APOW OT an arrow set detected in ROM surrowheths   Signer Row or surrow   Signer Row or surro		•		-						***
100   Blage   Proper fooder bill + Newsonands   Everyope Feeder bill for a affected make was detected in a connection chart, pumps an examination of the primer, you need to chark each use of the primer each each each use of the primer each each each use of the primer each each each each each each each each		3	ů ů			m	m	m	m	m
100   Biggs Environce Federal Unit of a different model was detected.     200   67 and remove the sum if the error appears covern thoughy xxy.		Engine ROM error	At POW ON, an error was detected in ROM sumcheck.		S.C.	-	-	-	-	-
Bodget Tray Date   As a 20 dray year, an example relevance was detected on a connection check.   Sec		<not assigned=""> Illegal Envelope Feeder Unit <reserved></reserved></not>	Envelope Feeder Unit for a different model was detected.	install the correct unit for the printer, you need to check each unit of the	S.C.	-	-	-	-	-
114 liegal Tray Unit	111	Illegal Duplex Unit	invalid model of the unit.		S.C.	-	m	m	m	m
111 Biggil Tray Limit As a 6 hit big unit, an unsupported version was detected on a connection check. 115 Biggil Tray Limit As a 6 hit big unit, an unsupported version was detected on a connection check. 116 Biggil Tray Limit As a 6 hit big unit, an unsupported version was detected on a connection check. 117 Biggil Inverter Unit As an inverter unit, an unsupported version was detected on a connection check. 118-119 Assignation of the same of the	112	Illegal Tray2 Unit	As a 2nd tray unit, an unsupported version was detected on a connection check.	device.	S.C.	-	m	m	m	m
115   Blegal TrayS Drift	113	Illegal Tray3 Unit	As a 3rd tray unit, an unsupported version was detected on a connection check.		S.C.	-	-	-	-	-
Biggil Flisher Unit   As a finisher unit, an unsupported version was detected on a connection check.	114	Illegal Tray4 Unit	As a 4th tray unit, an unsupported version was detected on a connection check.		S.C.	-	-		-	-
118-119 - Alor assigned: 118-119 - Alor assign	115	Illegal Tray5 Unit	As a 5th tray unit, an unsupported version was detected on a connection check.		S.C.	-	-		-	-
130 PU Board Fam Motor Error	116	Illegal Finisher Unit	As a finisher unit, an unsupported version was detected on a connection check.		S.C.	-	-	-	-	-
Puber Supply LSI Error	117	Illegal Inverter Unit	As an inverter unit, an unsupported version was detected on a connection check.		S.C.	-	-	-		-
Power Supply LSI Error	118~119	<not assigned=""></not>								
Power Supply Fan Motor Error   Low voltage power supply unit compensator alarm was detected in fuser exhaust ventilation fant/power supply unit confined in fuser confined in fuser exhaust ventilation fant/power supply unit confined in fuser feeded in fuser exhaust detected.    124	120	PU Board Fan Motor Error	An error was detected in PU board cooling fan.		S.C.	m	m	m	m	m
in flusse reshast verification fanitower supply unit cooling fan.  124 Temperature Sensor  The sensor detected an anomaly in ambient interperature.  125 Multipurpose Tray Home Error -Reserved- An error was detected in front feeder home position.  126 Sensor Deved Error  A condensation error was detected in fuser cooling fan.  127 Fuser Unit Fan Error  An error was detected in fuser cooling fan.  128 Engine Fan Motor Error  OF -An error was detected with the cooling fan druser unit.  OF -An error was detected with the cooling fan check the device.  129 «Not assigned- 130 LED Head Over Temperature  A high temperature anomaly was detected in LED head.  131 Yellow LED Head Missing  A yellow LED head connection was not detected.  140 Vellow Irrape Duru Up/Down Error  An abnormal Yellow image drum installation position was not detected.  150 Vellow Irrape Duru Up/Down Error  An abnormal Yellow image drum installation position was not detected.  If rebooting the machine does not improve the symptom, you need to check the device.  S.C. m m m m m m  m m m m  m m m m m  m m m m m m  The cooling the machine does not improve the symptom, you need to check the device.  129 «Not assigned-  130 LED Head Missing  A yellow LED head connection was not detected.  131 Yellow Irraped Albissing  A cyan LED head connection was not detected.  132 Magnata LED head Missing  A laback LED head connection was not detected.  133 Over 140 Missing  A black LED head connection was not detected.  140 Yellow Irrape Duru Up/Down Error  An abnormal Yellow image drum installation position was detected.  If rebooting the machine does not improve the symptom, you need to sc. m m m m m m m m m m m m m m m m m m m	121	Power Supply LSI Error	A communication error with high voltage LSI was detected.	check the device.	S.C.	m	m	m	m	m
The sensor detected an anomaly in ambient temperature.  The sensor detected an anomaly in ambient temperature.  An error was detected in front feeder from position.  A condensation error was detected.  A condensation error was detected.  A condensation error was detected in fuser cooling fan.  A condensation error was detected in fuser cooling fan.  A perror was detected in fuser cooling fan.  A perror was detected with the ecoling fan of fuser unit.  A perror was detected with the ecoling fan of fuser unit.  A perror was detected with the ecoling fan of fuser unit.  A perror was detected with the engine power supply cooling fan.  A perror was detected with the engine power supply cooling fan.  A perror was detected with the engine examly cooling fan.  A perror was detected with the engine examly cooling fan.  A perror was detected with the engine examly cooling fan.  A perror was detected with the engine examly cooling fan.  A perror was detected with the engine examly cooling fan.  A perror was detected with the engine examly cooling fan.  A perror was detected with the engine examly cooling fan.  A perror was detected with the engine examly cooling fan.  A perror was detected with the engine examly cooling fan.  A perror was detected with the engine examly cooling fan.  A perror was detected with the engine examly cooling fan.  A perror was detected with the engine examly cooling fan.  B perror was detected with the engine examly cooling fan.  B perror was detected with the engine examly cooling fan.  B perror was detected with the engine examly cooling fan.  B perror was detected with the engine examly cooling fan.  B perror was detected with the engine examly cooling fan.  B perror was detected with the engine examly cooling fan.  B perror was detected with the engine examly cooling fan.  B perror was detected with the engine examly cooling fan.  B perror was detected with the engine examly cooling fan.  B perror was detected with the engine examly cooling fan.  B perror was detected with the engine examly			in fuser exhaust ventilation fan/power supply unit cooling fan.			m	m	m	m	m
125   Multi-purpose Tray Home Error - Reserveds	123	Humidity Sensor	The sensor detected an anomaly in ambient humidity or humidity sensor is not connected.		S.C.	m	m	m	m	m
126   Sersor Dewed Error	124	Temperature Sensor	The sensor detected an anomaly in ambient temperature.		S.C.	m	m	m	m	m
LCD displays "POW OFF and wait for a while. / 126-Condensation error."	125	Multi-purpose Tray Home Error <reserved></reserved>	An error was detected in front feeder home position.		S.C.		-	-		-
check the device.  128 Engine Fan Motor Error  01 + An error was detected with the cooling fan of fuser unit. 02 - An error was detected with the engine power supply cooling fan. 03 + An error was detected with the engine power supply cooling fan. 06 : An error was detected with the engine power supply cooling fan. 06 : An error was detected with the image drum cooling fan. 06 : An error was detected with the image drum cooling fan. 07 - An error was detected with the image drum incolling fan. 08 - An error was detected with the image drum incolling fan. 09 - Not assigned>  129 - Not assigned> 130 LED Head Over Temperature  A high temperature anomaly was detected in LED head. 15 rebooting the machine does not improve the symptom, you need to such that the symptom, you need to such that the device.  131 Yellow LED Head Missing  A yellow LED head connection was not detected. 132 Magenta LED Head Missing  A regent LED head connection was not detected. 133 Cyan LED Head Missing  A cyan LED head connection was not detected. 25.C. m m m m m 134 Black LED Head Missing  A black LED head connection was not detected. 25.C. m m m m m m 135-139 - Not assigned> 140 Yellow Image Drum Up/Down Error  An abnormal Yellow image drum installation position was detected.  16 rebooting the machine does not improve the symptom, you need to such that the device.  55.C. m m m m m m m m m m m m m m m m m m m	126	Sensor Dewed Error	A condensation error was detected.		P.O.	m	m	m	m	m
Check the device.   Chec			,	check the device.		m	m	m	m	m
130 LED Head Over Temperature A high temperature anomaly was detected in LED head. If rebooting the machine does not improve the symptom, you need to 131 Yellow LED head Missing A yellow LED head connection was not detected. If rebooting the machine does not improve the symptom, you need to 132 Magenta LED Head Missing A magenta LED head connection was not detected. Check the device. If rebooting the machine does not improve the symptom, you need to 132 Cyan LED Head Missing A cyan LED head connection was not detected. S.C. m m m m m m m m m m m m m m m m m m			02: An error was detected with the engine power supply cooling fan. 03: An error was detected with the engine cavity cooling fan. 04: An error was detected with the belt cooling fan. 05: An error was detected with the image drum cooling fan.		S.C.	-	-	-	-	-
131 Yellow LED Head Missing A yellow LED head connection was not detected.  132 Magenta LED Head Missing A magenta LED head connection was not detected.  133 Cyan LED Head Missing A cyan LED head connection was not detected.  134 Black LED Head Missing A black LED head connection was not detected.  135-139 <not assigned="">  140 Yellow Image Drum Up/Down Error An abnormal Yellow image drum installation position was detected.  If rebooting the machine does not improve the symptom, you need to sc. m m m m m m m m m m m m m m m m m m m</not>	129	<not assigned=""></not>								
132 Magenta LED Head Missing A magenta LED head connection was not detected.  133 Cyan LED Head Missing A cyan LED head connection was not detected.  134 Black LED Head Missing A black LED head connection was not detected.  135-139 <not assigned="">  140 Yellow Image Drum Up/Down Error An abnormal Yellow image drum installation position was detected.  155-130 S.C. m m m m m m m m m m m m m m m m m m</not>	130	LED Head Over Temperature	A high temperature anomaly was detected in LED head.	. , , ,	S.C.	-	-	-		-
133 Cyan LED Head Missing A cyan LED head connection was not detected.  134 Black LED Head Missing A black LED head connection was not detected.  135-139										

Fatal No.	Name	Occurs under the following condition	How to handle	Display *1	PX732	PX734	PX735	PX736GDI (T.B.D)	PX736 (T.B.D)
142	Cyan Image Drum Up/Down Error	An abnormal Cyan image drum installation position was detected.		S.C.	m	m	m	m	m
143	Black Image Drum Up/Down Error <reserved></reserved>			S.C.	-	-	-	-	-
144	Yellow Toner Supply Switch Error	An error was detected with the yellow toner supply mechanism sensor.	If rebooting the machine does not improve the symptom, you need to	S.C.	-	-	-	-	-
145	Magenta Toner Supply Switch Error	An error was detected with the magenta toner supply mechanism sensor.	check the device.	S.C.	-	-	-	-	-
146	Cyan Toner Supply Switch Error	An error was detected with the cyan toner supply mechanism sensor.		S.C.	-	-	-	-	-
147	Black Toner Supply Switch Error	An error was detected with the black toner supply mechanism sensor.		S.C.	-	-	-	-	-
148~149	<not assigned=""></not>								
150	Yellow Image Drum Fuse Cut Error	At POW ON, Yellow drum fuse cut error was detected.	If rebooting the machine does not improve the symptom, you need to	S.C.	m	m	m	m	m
151	Magenta Image Drum Fuse Cut Error	At POW ON, Magenta drum fuse cut error was detected.	check the device.	S.C.	m	m	m	m	m
152	Cyan Image Drum Fuse Cut Error	At POW ON, Cyan drum fuse cut error was detected.		S.C.	m	m	m	m	m
153	Black Image Drum Fuse Cut Error	At POW ON, Black drum fuse cut error was detected.		S.C.	m	m	m	m	m
154	Belt unit Fuse Cut Error	At POW ON, belt unit fuse cut error was detected.		S.C.	m	m	m	m	m
155	Fuser unit Fuse Cut Error	At POW ON, fuser unit fuse cut error was detected.		S.C.	m	m	m	m	m
156~159	<not assigned=""></not>	ALT OW ON, laser with rase cut error was detected.		3.0.		""			
160	Yellow Toner Sensor Error	Valley, tener concer error hannened. (In Festery mode only)	You need to check the device. *3	S.C.	m	m	m	m	m
161		Yellow toner sensor error happened. (In Factory mode only)	Tou need to check the device. 3	S.C.	m	m	m	m	m
	Magenta Toner Sensor Error	Magenta toner sensor error happened. (in Factory mode only)			m	m	m	m	m
162	Cyan Toner Sensor Error	Cyan toner sensor error happened. (in Factory mode only)		S.C.	m	m	m	m	m
163	Black Toner Sensor Error	Black toner sensor error happened. (in Factory mode only)		S.C.	m	m	m	m	m
164	Waste Toner Sensor Error < Reserved>			S.C.	-	-	-	-	-
165	Waste Toner Full < Reserved>			S.C.	-	-	-	-	-
166	<not assigned=""></not>								
167	Thermistor Slope Error	The heat roller thermistor is detected out of control.	POW OFF, and reboot after the temperature drops. If it does not recover, you need to check the device.	S.C.	m	m	m	m	m
168	Compensation Thermistor Error	01 : The compensation thermistor is detected as shorted.	POW OFF, and reboot after the temperature drops. If it does not recover,	S.C.	m	m	m	m	m
		02 : The compensation thermistor is detected as open	you need to check the device.						
		03 : The compensation thermistor indicates high temperature error.							
		04 : The compensation thermistor indicates low temperature error.							
169	Upper Side Thermistor Error	01 : The upper side thermistor is detected as shorted.	POW OFF, and reboot after the temperature drops. If it does not recover,	S.C.	m	m	m	m	m
		02 : The upper side thermistor is detected as open 03 : The upper side thermistor indicates high temperature error.	you need to check the device.						
		04 : The upper side thermistor indicates high temperature error.							
170	Hannes Theoretistas Circuit Charles ad		If sebastics the masking date and improve the consideration and to	6.0					
170	Upper Thermistor Circuit Shortened	Heat roller thermistor short was detected (in case of high temperature)	If rebooting the machine does not improve the symptom, you need to check the device.	S.C.	m	m	m	m	m
171	Upper Thermistor Circuit Opened	Heat roller thermistor open was detected (in case of low temperature).		S.C.	m	m	m	m	m
172	Upper Heater High Temperature	Heat roller thermistor indicates a high temperature error.	POW OFF, and reboot after the temperature drops. If it does not recover,	S.C.	m	m	m	m	m
173	Upper Heater Low Temperature	Heat roller thermistor indicates a low temperature error.	If the symptom does not improve even though you reboot, you need to	S.C.	m	m	m	m	m
174	Lower Thermistor Circuit Shortened	Back up roller thermistor short was detected (in case of high temperature).	check the device.	S.C.	m	m	m	m	m
175	Lower Thermistor Circuit opened	Back up roller thermistor open was detected (in case of low temperature).		S.C.	m	m	m	m	m
176	Lower Heater High Temperature	Back up roller thermistor indicates a high temperature error.	POW OFF, and reboot after the temperature drops.	S.C.	m	m	m	m	m
177	Lower Heater Low Temperature	Back up roller thermistor indicates a low temperature error.	If it does not recover, you need to check the device.  If rebooting the machine does not improve the symptom, you need to	S.C.	m	m	m	m	m
			check the device.						
178	Drive Roller Over Temperature < Reserved>			S.C.	-	-	-	-	-
179	Fuser Mismatch	Fuser spec does not match.	You need to check the device.	S.C.	-	-	-	-	-
180	Envelop feeder I/F Error	Communication with Envelope Feeder was cut.	If rebooting the machine does not improve the symptom, you need to	S.C.	-	-	-	-	-
181	Duplex Unit I/F Error	Communication with Duplex Unit was cut.	check the device.	S.C.	-	m	m	m	m
182	Tray2 Unit I/F Error	Communication with Tray2 was cut.		S.C.	-	m	m	m	m
183	Tray3 Unit I/F Error	Communication with Tray3 was cut.		S.C.	-	-	-	-	-
184	Tray4 Unit I/F Error	Communication with Tray4 was cut.		S.C.	-	-	-	-	-
185	Tray5 Unit I/F Error	Communication with Tray5 was cut.		S.C.	-	-	-	-	-
186	Finisher Unit I/F Error	Communication with Finisher was cut.		S.C.	-	-	-	-	-
187	Engine Control Panel I/F Error	Communication with Control Panel was cut.		S.C.	_		_		
188	Sub-CPU I/F Error	Communication with Engine Sub-CPU was cut.		S.C.					
189	Inverter Unit I/F Error	Communication with Inverter was cut.		S.C.					
			Reboot	P.O.	m	m	m	m	m
	System Memory Overflow	System memory overflows.			m	""	m	m	111
191	Page Memory Overflow <reserved></reserved>	Page memory overflows.	Reboot	P.O.	-	-		•	•
192~199	<not assigned=""></not>	A shadow of free free control of the free cont	Debat and de DU Flork Dougland	6.0					
200	PU F/W download Check Sum Error	A check-sum confirmation error was occurred in PU F/W downloading file.	Reboot and do PU Flash Download again.	S.C.	m	m	m	m	m

1.   1.   1.   1.   1.   1.   1.   1.	Fatal No.	Name	Occurs under the following condition	How to handle	Display *1	PX732	PX734	PX735	PX736GDI [T.B.D]	PX736 [T.B.D]
Page	201	PU F/W Flash Write Error	No response was detected for Flash Download Command on PU F/W downloading.		S.C.	m	m	m		
Mathematical Color	202	PU F/W Flash Data Missing	A value of file size was not correct in a header part of the PU F/W downloading file.	1	S.C.	m	m	m	m	m
Marcacian	203	EnginePageSequencer IMGACK Error	CU program error	Record the string displayed in the bottom line in LCD, and reboot. *2	P.O.	m	m	m	m	m
Second	204	EnginePageSequencer IMGSET Error		Reboot. *2	P.O.	m	m	m	m	m
Section   Sect	205	<reserved></reserved>	CU program error (No Page DUPIN - not used)		P.O.	-	-	-	-	-
An image	206	<reserved></reserved>	CU program error (No Page PPOUT - not used)		P.O.	-	-	-	-	-
Mail Field Processed False   Support State Section	207	EnginePageSequencer illegal Function Call	CU program error	Reboot.*2	P.O.	m	m	m	m	m
148   September   149   Sept	208	EnginePageSequencer Parameter Error			P.O.	m	m	m	m	m
131   Signatural Stage   Laminor Control Stage   Lam	209	Media Table Download Failure	MediaTable Download to PU failed.	Reboot. *2	P.O.	m	m	m	m	m
Page	210	EngineControl illegal Page Cargo <reserved></reserved>	CU program error	Reboot.*2	P.O.		-	-	-	-
200   Capacita Mile Squares   Capacita Control Amounts   Capacita   Capacit	211	EngineControl Page Error <reserved></reserved>			P.O.	-	-	-	-	-
14.0   1.0	212	EngineControl Video Queue Error <reserved></reserved>			P.O.	-	-	-	-	-
According to   Acco	213	EngineControl Print Sequence Error <reserved></reserved>			P.O.	m	-	-	-	-
Processing the matth HOSP	214	PrintScheduler Illegal Sequence	CU detected a PU program error.	Reboot. *2	P.O.	m	m	m	m	m
Maching   Mach	215~219	<not assigned=""></not>								
1.00   1.00	220	Print Statistic No-match HDD	Print Statistics System is set to ON and HDD was removed or replaced.	Get the original HDD back.	S.C.		-	m	-	m
Part   Period Period Primary Frame   An altaface error and decided with the PRID reads device.   Primary frame   Primary fra	221~229	<not assigned=""></not>								
March   Marc	230	RFID Reader not installed	The RFID reader device cannot be detected.	If rebooting the machine does not improve the symptom, you need to	S.C.	m	m	m	m	m
01   Communication and between the RRP Decided and the origina PCR. 21-29   MR Adoption   12-22-29   MR Adoption   23-2-29   MR Adoption   24-2-29   MR Adoption   25-2-29	004	DEID D. J. WE F.			0.0					
22.00   22.0	231	RFID Reader I/F Error			S.C.	m	m	m	m	m
1			•	check the device.						
Math Adapted   Math										
Signet Program Memory First   The engine decises. A Horizone certain is table memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A Horizone train a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory Error   The engine decises. A HOV error in a flash memory of the option tay.   School Tray Drogoan Memory E	222 220	«Not Assigned»	04 : the RFID Tag detection error (more than 4 chips).							
241   Option Trays Program Memory Error   The engine decices a HW error in a flow memory of the dupter unit		·	The engine detects a hardware error in a flach memory	If reheating the machine does not improve the symptom, you need to	S.C.	m	m	m	m	m
243   System Tray Program Merrary Error   The cragate delects a HW error in a flash memory of the option tray 2   Scient Tray Program Memory Error   The engine delects a HW error in a flash memory of the option tray 3   Scient Tray Program Memory Error   The engine delects a HW error in a flash memory of the option tray 3   Scient Tray Program Memory Error   The engine delects a HW error in a flash memory of the option tray 3   Scient Tray Program Memory Error   The engine delects a HW error in a flash memory of the option tray 4   Scient Tray Program Memory Error   The engine delects a HW error in a flash memory of the Sub-CPU.   Throtoding the machine does not improve the symptom, you need to Sci.   Sci			, ,							
248   Option Trays Program Memory Error   The engine delectes a HW error in a lasth memory of the option trays A 100 m Trays Program Memory Error   The engine delects a HW error in a lasth memory of the option trays A 100 m Trays Program Memory Error   The engine delects a HW error in a lasth memory of the option trays A 100 m Trays Program Memory Error   The engine delects a HW error in a lasth memory of the option trays A 100 m Trays Program Memory Error   The engine delects a HW error in a lasth memory of the option trays A 100 m Trays Program Memory Error   The engine delects a HW error in a lasth memory of the spinor trays A 100 m Trays Program Memory Error   The engine delects a HW error in a lasth memory of the spinor trays A 100 m Trays Program Memory Error   The engine delects a HW error in a lasth memory of the spinor trays A 100 m Trays Program Memory Error   The engine delects a HW error in a lasth memory of the spinor trays A 100 m Trays Program Memory Error   The engine delects a HW error in a lasth memory of the option trays A 100 m Trays Program Memory Error   The engine delects a HW error in a lasth memory of the option trays A 100 m Trays A										
Aglion Tray Program Memory Error   The engine decicts a HW error in a Bish memory of the option tays   Sc.		' ' '	, , ,	_		""	""	""	""	
Act			, , ,	-						
246 Not Assigned: 247 Egipter Sub-CPU Program Memory Error 248 The engine delects a FW error in a flash memory of the Sub-CPU. 249 Not Assigned: 250 Secure Disk Ensing Error 251 Willing Divinading from a flas failed while the file was being erased, or verification of the written data failed. 252 Willing Divinading from a flash flat while the disk was being erased, or verification of the written data failed. 253 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 254 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 255 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 256 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 257 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 258 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 258 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 259 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 250 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 250 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 250 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 251 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 252 Willing Divinading from a disk failed while the disk was being erased, or verification of the written data failed. 253 Willing Divinading from a disk failed while the disk was being erased, or verificati				-						
Program Memory Error   The engine delects a HW error in a flash memory of the Sub-CPU.   If rebooting the machine does not improve the symptom, you need to desk the device.   S.C.			The engine detects a first end in a hash memory of the option hays.		3.0.					
Average Program Memory Error   The engine delects a HW error in a flash memory of the inverter.   Average Average Succession   Average Average Average Succession   Average Averag		*	The engine detects a H/W error in a flash memory of the Suh-CPLI	If rehooting the machine does not improve the symptom, you need to	SC					
Add Assigneds		0 ,	,				_			_
Secure File Erising Error witten data failed.  251 251 252 252-299 Abot Assigneds  Secure Disk Fraving Firm?  Secure Disk Fraving			The origine detected a 1111 ories in a need minerally or the invertex.		0.0.					
Secure File Erasing Error within data failed within data failed white the disk was being erased, or verification of the written data failed white the disk was being erased, or verification of the written data failed white data failed white the disk was being erased, or verification of the written data failed white data failed white the disk was being erased, or verification of the written data failed white the disk was being erased, or verification of the written data failed white the disk was being erased, or verification of the written data failed white the disk was being erased, or verification of the written data failed white the disk was being erased, or verification of the written data failed white the disk was being erased, or verification of the written data failed white the disk was being erased, or verification of the written data failed white the disk was being erased, or verification of the written data failed white the disk was being erased, or verification of the written data failed white the disk was being erased, or verification of the error remains after cycling the power, HDD may be broken. In that case, to protect confidential data stored in the disk, physically destroy the power, HDD may be broken. In that case, to protect confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically destroy the confidential data stored in the disk, physically de			Writing to/reading from a file failed while the file was being grased, or verification of the	Frase contents of HDD completely by using the disk erase function (HDD)	P.O.		-	m		m
Willing bireading from a disk falled white the disk was being erased, or verification of the wilten data failed.  Willing bireading from a disk falled white the disk was being erased, or verification of the disk physically destroy above. HDD may be broken. In that case, by protect ordinated data stored in the disk, physically destroy HDD to prevent reading and writing.  252-299 Alot Assigneds  901 Bell Thermistor Error: Shorten  Bell thermistor failure or a connection error is assumed. 10°C or higher assumed 10°C or higher assumed 10°C or higher assumed. 10°C or higher assume		Secure File Erasing Error								
Socure Disk Erasing Error  Socure Disk Erasing Error  ADD to prevent reading and writing.  ADD to prevent reading and writ	251	,	Writing to/reading from a disk failed while the disk was being erased, or verification of the		S.C.		-	m	-	m
Secure Disk Erasing Error  All Assigned-3  300-900 deserved-3  Belt Themistor Error: Shorten Belt themistor open error (A themistor failure is assumed. 120°C or higher) If rebooting the machine does not improve the symptom, you need to lower)  Programmer's note: Fatal errors 9xx would be notlined with a parameter value of PUSC (H57) command by the engine F/M. Therefore, the number variation of xx/m ave be channed  Programmer's note: Fatal errors 9xx would be notlined with a parameter value of PUSC (H57) command by the engine F/M. Therefore, the number variation of xx/m ave be channed  Programmer's note: Fatal errors 9xx would be notlined with a parameter value of PUSC (H57) command by the engine F/M. Therefore, the number variation of xx/m ave be channed  Programmer's note: Fatal errors 9xx would be notlined with a parameter value of PUSC (H57) command by the engine F/M. Therefore, the number variation of xx/m ave be channed  Programmer's note: Fatal errors 9xx would be notlined with a parameter value of PUSC (H57) command by the engine F/M. Therefore, the number variation of xx/m ave be channed  Programmer's note: Fatal errors 9xx would be notlined with a parameter value of PUSC (H57) command by the engine F/M. Therefore, the number variation of xx/m ave be channed  Programmer's note: Fatal errors 9xx would be notlined with a parameter value of PUSC (H57) command by the engine F/M. Therefore, the number variation of xx/m ave be channed  Programmer's note: Fatal errors 9xx would be notlined with a parameter value of PUSC (H57) command by the engine F/M. Therefore, the number variation of xx/m ave be channed  Programmer's note: Fatal errors 9xx would be notlined with a parameter value of PUSC (H57) command by the engine F/M. Therefore the number variation of xx/m ave be channed  Programmer's note: Fatal errors 9xx would be notlined with a parameter value of PUSC (H57) command by the engine F/M. Therefore the number variation of xx/m ave because the fatal error (PUSC (H57) command by the engine F/M. Therefore the			written data failed.							
300-900   Reserved>   Reserv		Secure Disk Erasing Error		HDD to prevent reading and writing.						
901 Belt Thermistor Error; Shorten Belt thermistor sasumed. 120°C or higher) 902 Belt Thermistor Error; Cpen Belt thermistor open error (A thermistor failure or a connection error is assumed10°C or lower) 903 Belt Thermistor Error; High Temperature 904 Belt Thermistor Error; High Temperature 905 Frame Thermistor Error; Low Temperature 906 Frame Thermistor Error; Open Frame thermistor open error (A thermistor failure or a connection error is assumed) 907 Frame Thermistor Error; Open Frame thermistor Error; Open Frame thermistor in ligh temperature error (10°C or less assumed) 908 Frame Thermistor Error; Open Frame thermistor Error; Open Frame thermistor Error; Open Frame thermistor in ligh temperature error (10°C or higher assumed) 909 Frame Thermistor Error; High Temperature 900 Frame Thermistor Error; Open Frame thermistor open error (A thermistor failure is assumed) 900 Frame Thermistor Error; High Temperature 900 Frame Thermistor Error; High Temp	252~299	<not assigned=""></not>								
Belt Thermistor Error: Open Belt Thermistor open error (A thermistor failure or a connection error is assumed10°C or lower)  903 Belt Thermistor Error; High Temperature Belt thermistor low temperature error (70°C or higher assumed) Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine FW. Therefore, the number variation of xx may be changed. P.O. m m m m m m m m m m m m m m m m m m	300~900	<reserved></reserved>		These numbers are assigned for errors that may be recovered by a user.						
Belt Thermistor Error: Open Belt Thermistor open error (A thermistor failure or a connection error is assumed10°C or lower)  903 Belt Thermistor Error; High Temperature Belt thermistor low temperature error (70°C or higher assumed) Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine FW. Therefore, the number variation of xx may be changed. P.O. m m m m m m m m m m m m m m m m m m										
Set Hermistor Error; High Temperature   Belt thermistor high temperature error (7°C or higher assumed)   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H'67) command by the engine F.W.   P.O. m.										
Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command by the engine F/M.   Programmer's note: Fatal errors 9xx would be notified with engine F/M.   Programmer's note: Fatal errors 9xx would be notified with engine F/M.   Programmer's note: Fatal errors 9xx would be notified with a parameter value of PUSC (H67) command	902	Beit I nermistor Error; Open		oncor the device.	P.O.	m	m	m	m	m
904 Belt Thermistor Error; Low Temperature  905 Frame Thermistor Error; Shorten  Frame thermistor shorter or (a thermistor failure or a connection error is assumed)  906 Frame Thermistor Error; Open  Frame Thermistor Error; Open  Frame thermistor open error (A thermistor failure is assumed)  907 Frame Thermistor Error; High Temperature  Frame thermistor by temperature  Frame thermistor failure is assumed)  908 Frame Thermistor Error; High Temperature  Frame thermistor lemperature	903	Belt Thermistor Error; High Temperature			P.O.	m	m	m	m	m
Frame Thermistor Error: Shorten  Frame Thermistor Error: Shorten  Frame Thermistor Error: Shorten  Frame Thermistor Error: Open  Frame Thermistor Error: Open  Frame Thermistor Error: Open  Frame Thermistor Error: High Temperature  Frame thermistor Induction in Xx may be charbled.  P.O. m m m m m m m m m m m m m m m m m m	904	Belt Thermistor Error; Low Temperature		L	P.O.	m	m	m	m	m
907 Frame Themistor Error; High Temperature Frame thermistor like the methermistor like			Frame thermistor short error (A thermistor failure or a connection error is assumed)							
Frame Thermistor Error; Low Temperature Frame thermistor low temperature error (-10°C less than environment temperature assumed)  P.O. m m m m m m m m m m m m m m m m m m	906	Frame Thermistor Error; Open	Frame thermistor open error (A thermistor failure is assumed)	check the device.	P.O.	m	m	m	m	m
CompositionAgreemed with the geared motor (Tray1)If rebooting the machine does not improve the symptom, you need to check the device. (Tray1)P.O.mmmmm111Tray2 GDDC ErrorTray2 GDDC ErrorTray2 GDDC ErrorP.O.mmmmmm	907	Frame Thermistor Error; High Temperature	Frame thermistor high temperature error (150°C or higher assumed)	1	P.O.	m	m	m	m	m
909Reserved>Image: Company of the Company of th	908		Frame thermistor low temperature error (-10°C less than environment temperature	1	P.O.	m	m	m	m	m
910     Tray1 GDDC Error     An error was detected with the geared motor (Tray1)     If rebooting the machine does not improve the symptom, you need to check the device. (Tray1)     P.O.     m     m     m     m     m       911     Tray2 GDDC Error     Tray2 GDDC Error     P.O.     m     m     m     m     m			assumed)							
911         Tray2 GDDC Error         (Tray2)         theck the device. (Tray1)         P.O.         m         m         m         m										
911         Tray2 GDDC Error         P.O.         m         m         m         m	910	Tray1 GDDC Error	An error was detected with the geared motor (Tray1)		P.O.	m	m	m	m	m
912         Tray3 GDDC Error         (Tray3)         (Tray3)         P.O.         -         -         -         -         -         -	911	Tray2 GDDC Error	(Tray2)		P.O.	m	m	m	m	m
	912	Tray3 GDDC Error	(Tray3)	(Tray3)	P.O.	-	-	-	-	-

Fatal No.	Name	Occurs under the following condition	How to handle	Display *1	PX732	PX734	PX735	PX736GDI [T.B.D]	PX736 [T.B.D]
913	Tray4 GDDC Error	(Tray4)	(Tray4)	P.O.	-	-	-		-
914	Tray5 GDDC Error	(Tray5)	(Tray5)	P.O.	-	-	-	-	-
915~916	<reserved></reserved>								
917	Belt Slit Sensor Error	An error was detected with the belt rotation sensor.	If rebooting the machine does not improve the symptom, you need to check the device. (Slit sensor)	P.O.	-	-	-	-	-
918	Duplex FANO Alarm Detection	An error was detected with Duplex FAN motor.	Check Duplex FAN connector , Duplex connector and Duplex unit.	P.O.	m	m	m	m	m
919	Duplex 24V Abnormal Current Detection	24V power isn't supplied (Duplex unit).	Check Duplex connector and Duplex unit.	P.O.	m	m	m	m	m
920	Yellow Image Drum Lock Error	An error was detected with Drum Motor rotation by overload. (Yellow ID)	If rebooting the machine does not improve the symptom, you need to check the device. (Yellow-ID)	P.O.	m	m	m	m	m
921	Magenta Image Drum Lock Error	(Magenta ID)	(Magenta ID)	P.O.	m	m	m	m	m
922	Cyan Image Drum Lock Error	(Cyan ID)	(Cyan ID)	P.O.	m	m	m	m	m
923	Black Image Drum Lock Error	(Black ID)	(Black ID)	P.O.	m	m	m	m	m
924	Tray2 24V Abnormal Voltage Detection	24V power isn't supplied (Tray2 unit).	Check Tray-n connector and Tray-n unit.(Tray2 unit)	P.O.	m	m	m	m	m
925	Tray3 24V Abnormal Voltage Detection	(Tray3 unit).	(Tray3 unit).	P.O.	-	-	-	-	-
926	Tray4 24V Abnormal Voltage Detection	(Tray4 unit).	(Tray4 unit).	P.O.	-	-	-	-	-
927	Tray5 24V Abnormal Voltage Detection	(Tray5 unit).	(Tray5 unit).	P.O.	-	-	-	-	-
928	Fuser Motor Lock Error	An error was detected with Fuser Motor rotation by overload.	If rebooting the machine does not improve the symptom, you need to check the device. (Fuser Unit)	P.O.	m	m	m	m	m
929	Waste Toner Transfer Motor Lock Error	An error was detected with Toner Transfer Motor rotation by overload.	If rebooting the machine does not improve the symptom, you need to check the device (Toner Transfer Motor) and clean Waste Toner duct and box.	P.O.	-	-	-	-	-
930	Sub-CPU Clock Frequency Error	Clock frequency of sub-CPU is detected out of permissible range.	If rebooting the machine does not improve the symptom, you need to change S2M_board.	P.O.	-	-	-	-	-
931	Duplex CPU Clock Frequency Error	Clock frequency of Option unit is detected out of permissible range.(Duplex)	If rebooting the machine does not improve the symptom, you need to change the board.(Duplex)	P.O.	m	m	m	m	m
932	Inverter CPU Clock Frequency Error	(Inverter unit)	(Inverter unit)	P.O.	-	-	-	-	-
933	Tray2 CPU Clock Frequency Error	(Tray2 unit)	(Tray2 unit)	P.O.	m	m	m	m	m
934	Tray3 CPU Clock Frequency Error	(Tray3 unit)	(Tray3 unit)	P.O.	-	-	-	-	-
935	Tray4 CPU Clock Frequency Error	(Tray4 unit)	(Tray4 unit)	P.O.	-	-	-	-	-
936	Tray5 CPU Clock Frequency Error	(Tray5 unit)	(Tray5 unit)	P.O.	-	-	-	-	-
937~939	<reserved></reserved>	Reserved for Engine F/W Notification			-	-	-	-	-
940	Waste Toner Transfer Error	An error was detected with Waste Toner Transfer duct by overload.	If rebooting the machine does not improve the symptom, you need to check the device (Duct rotation sensor) and clean Waste Toner duct and box.	P.O.	m	m	m	m	m
941~979	<reserved></reserved>	Reserved for Engine F/W Notification			-	-	-	-	-
980	定着器への媒体巻き付きエラー			S.C.	m	m	m	m	m
981	CU/PU Uncompatible Unit Combination	PUが検知した機種バージョンと、CUが検知した機種バージョンが 異なっていた場合に検出するエラー		S.C.	m	-	-	-	-
982~999	<reserved></reserved>	Reserved for Engine F/W Notification			-	-	-	-	-
0. 500	Coston Call Formation	The second of section 11 and 1	Described the later of the late	D.O.					
0xF0C	System Call Exception	The program referred to an illegal address.	Record the information displayed on LCD (max. 3 lines of hexa-decimal numbers) and reboot. *2	P.O.	m	m	m	m	m
0xF0D	Trace Exception		,	P.O.	-	-	m	-	m
0xFFE	Bus Controller H/W Break Point <reserved></reserved>		Record the information displayed on LCD (if existing) and reboot. *2	P.O.	-	-	-	-	-
0xFFF	Bus Controller ROM Write Protection			P.O.	m	m	m	m	m