Troubleshooting Sheet Rev. 1.0 **Customer Details** Device Info. Company Department Model TEL In-charge FAX Serial No.Note 1) Printer Purchase date Printer In-charge FAX Timing of Occurrence (Multiple entries allowed) **Details of Trouble (Multiple entries allowed)** Frequency of Occurrence (Multiple entries allowed) A: Does not switch to the Ready mode. ☐ Immediately after purchase ☐ B: printing defect □ Sometimes (at regular intervals) ☐ A while after purchase D: card jam (feed defect) About cards out of cards months after purchase ☐ Since days ago ☐ E: magnetic card encoding defect About cards every months ☐ After film exchanç ☐ After ink replacement F: IC card encoding defect ☐ Sometimes (multiple cards discharged at one time) When such trouble frequently occurs ☐ After card repleni: ☐ Early morning ☐ G: other defects (PC communication, printed image, etc.) About cards out of cards ☐ After installation conditions are changed, e.g. change of layout Select one or more items from A to G by ticking the corresponding checkbox. Others [] Note 1) Enter the eight-digit number indicated on the label at the rear of the printer. A: Does not switch to the Ready mode. Does not proceed beyond initialization stage.Printer display [Printer power does not turn on. ☐ Error occurs during initialization.Printer error message display [] Others (Enter the symptoms in H.) B: printing defect Characters or facial portraits appear double. □ b □ a Bleeding occurs in the characters or facial portraits. Streaks or wrinkles appear on the characters or facial po a □b C □ d Printing position is not properly aligned. by mm Displaced toward 🗆 front side 🗆 rear side 🗆 hopper (upper) 🗆 stacker (lower). a: Characters appear blurred. b: Characters appear crushed. ABCDE ABCDE **AECDE** c: some parts of the characters are missing. Ink serial no.(a: Printing voids or colored spots about the size of foreig a □b □ c \Box d b, c: relatively large printing voids d: nothing is printed. Transferred onto film? ☐Yes ☐No ☐large printing voids Retransfer film serial no.[Other printing defects When requesting for repair, please also send photos of currently used cards or cards for which the symptoms can be identified. If F and/or G is selected D: card jam (feed defect) F: IC card encoding defect Encoding defect occurs inside the printer. please also enter the following. Type ☐ contact ☐ non-contact Please indicate the Connection between printer and PC location of occurrence on IC data cannot be read by another reader. USB connection the left diagram. Reader model [■ Network connection G: otl G: other defects (PC communication, unstable operation, etc.) Software application Communication error occurs. Manufacturer PC does not recognize printer. Product name PC does not recognize the encoder inside the printer. Version Encoder Magnetic Contact IC Non-contact IC encoder E: magnetic card encoding defect Encoding defect occurs inside the printer. Others s the driver supplied with the printer used? Magnetic data cannot be read by another reader. Reader model [] Yes Please enter the symptoms in H. Type JIS ISO Hidden Not sure ☐ No Coercivity Oe Not sure ■ Not sure H: Symptom description (please describe the symptoms in concrete details.) Similar symptoms were observed in the past

To be entered by receiving personnel	Received on:	(DDMMYY):	Repair no.	F	Repair classification	Free	Paid
Contact of Personnel-in-charge			Secondary Dealer	_			
Company	Department		Company	Depart			
Name	TEL	FAX	Name	TEL	FAX		
Mail			Mail				