APPENDIX I
OF
TEST REPORT T150916

LABELLING - LOCATION

FCC ID: 2ACXQ-CL4NX-MR-1
Manufacturer: Sato Vicinity Pty Ltd
Test Sample: RFID Modular Read Write Reader
Model Number: MR-1 Module
Serial Number: Production Prototype

Date: 10th February 2016

Label Location Diagram(Printer)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Contains FCC ID: SQK-MBH7BTZXXC2
Contains FCC ID: N6C-SDMAN
Contains FCC ID: QV5MERCURY6E-M
Contains IC: 337L-MBH7BTZXXC2
Contains IC: 4908B-SDMAN
Contains IC: 5407A-MERCURY6EM
Contains FCC ID：MMFSATOTR3-C302
Contains FCC ID:2ACXQ-CL4NX-MR-1

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

CE ①

CMIIT ID: 2014AJ3133
Sato Malaysia Electronics Manufacturing Sdn. Bhd.
Lot 20, Jalan 223, 46100, Petaling Jaya,
Selangor Darul Ehsan, Malaysia

MSIP-CMM-SAP-CL4NX
제조자 /제조국: 말레이지아
SATO ASIA PACIFIC PTE. LTD.
제 조 공 장 :
Sato Malaysia Electronics Manufacturing Sdn. Bhd.
해당 무선설비는 운용 중 전파혼신 가능성이 있음

Complies With
IDA Standards
77539

Q04285001