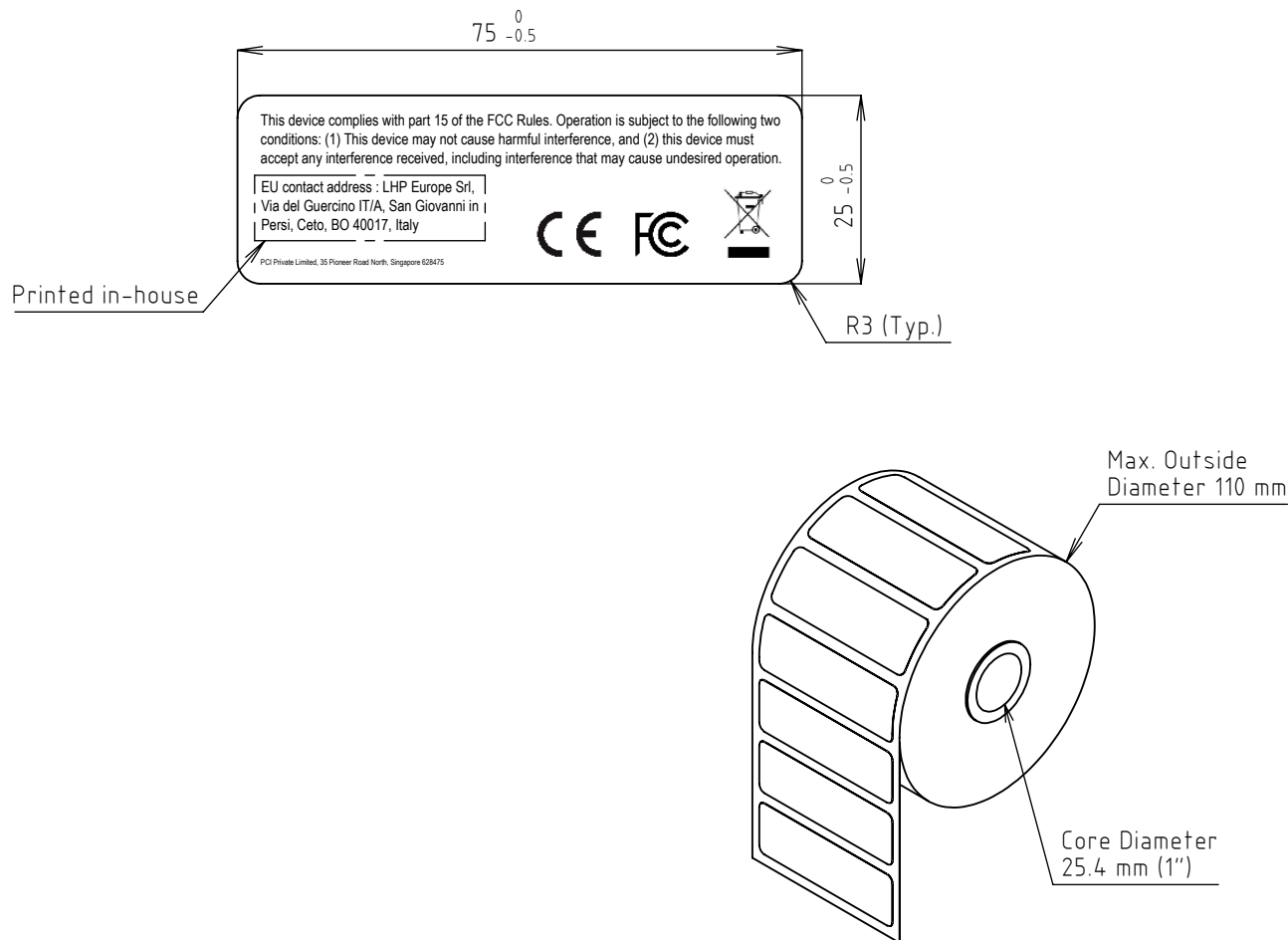


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3RD ANGLE 	MATERIAL OR SOURCE See Note	GENERAL TOLERANCE ±0.5	REV	DESCRIPTION	DATE
SCALE 1 : 1	FINISH See Note	ONE DECIMAL PL			
		TWO DECIMAL PL			
		ANGULAR			

REVISIONS ARE INDICATED BY TRIANGLED LETTERS
ALL DIMENSIONS IN MILLIMETRES

**NOTE:**

1. Material :
Printable Substrate : 3M 7931 Sheet Label Stock
Facedstock : 2.0 mil PET, gloss white
Adhesive tape : 0.8 mil type 400 Acrylic
2. Temperature rating : label material and adhesive must be suitable for continuous use from -40°C to +85°C
3. Parts to be manufactured in accordance with UL 969 standard
4. Durability test to comply with UL 1950 standard third edition, paragraph 1.7.15
5. Labels shall be kiss cut multiple up in roll(s)
6. Part must be recast RoHS 2011/65/EU compliant

DRAWN BY TELLY K.	DATE 28 May 2019
APPROVED BY (ORIGINATOR'S DEPT. HEAD) T. NATHAN	
RELEASED BY (ORIGINATOR) SYED SHARFUDEEN	
	
TITLE LABEL TP1 PRODUCT ID-CE	
CUSTOMER	
SPEC OR DWG NUMBER HQLB000300	SHT 1
	1 SHT

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3RD ANGLE 	MATERIAL OR SOURCE See Note	GENERAL TOLERANCE ±0.5	REV	DESCRIPTION	DATE
SCALE 1 : 1	FINISH See Note	ONE DECIMAL PL			
		TWO DECIMAL PL			
		ANGULAR			

REVISIONS ARE INDICATED BY TRIANGLED LETTERS
ALL DIMENSIONS IN MILLIMETRES

Model : PCI-TP1

MCN : P18-TP001-300

SN : 100YYWWXXXXXX



IMEI : XXXXXXXXXXXXXXX



Input : DC 12V --- 0.5A or 24V --- 0.25A

MADE IN INDONESIA

ICC ID : XXXXXXXXXXXXXXX

FCC ID : LY5-PCITP1

IC : 5113A-PCITP1

Class : CAN ICES-3(A)/NMB-3(A)

Contains FCC ID : LY5-PCITP100

Contains IC : 5113A-PCITP100

2D
Barcode

NOTES :

- Refer to separate drawing for blank label material spec (HQLB000100)
- This part must comply with RoHS

Label Contents :

Serial Number : 100YYWWXXXXXX

100 – Hardware Version

YYWW – Date Code

XXXXXX- 6 Digits Running Number

Starting from 000001

MCN : P18-TP001-100

P – PCI Design

18 – FY18 Project

TP001 – Product Code

100 – Build Version

(i.e. 100 for P1, 120 for P1.2 build, ...)

Content	Info	Format	Font	Size
Model	PCI-TP1	7 characters	Arial Narrow, Bold	8
MCN	P18-TP001-200	13 characters	Arial Narrow, Bold	6
Serial Number	100YYWWXXXXXX	13 characters	Arial Narrow, Bold	6
Serial Number Barcode	Barcode Symbiology Code 128	13 characters	-	-
IMEI	XXXXXXXXXXXXXX	15 characters	Arial Narrow	6
IMEI Barcode	Barcode Symbiology Code 128	15 characters	-	-
Contains FCC ID	LY5-PCITP100	12 characters	Arial Narrow	5
Contains IC	5113A-PCITP100	14 characters	Arial Narrow	5
FCC ID	LY5-PCITP1	10 characters	Arial Narrow	6
IC	5113A-PCITP1	12 characters	Arial Narrow	6
Class	CAN ICES-3(A)/NMB-3(A)	22 characters	Arial Narrow	6
ICC ID	XXXXXXXXXXXXXX	20 characters	Arial Narrow	6
Input	DC 12V --- 0.5A or 24V --- 0.25A	-	Arial Narrow	5
Country of Origin	MADE IN INDONESIA	17 characters	Arial Narrow	5
2D Barcode	See 2D Barcode Definition	-	-	-

2D Barcode Contents :

Position	Description	Content
1-13	MCN	13 characters MCN #
14	Semicolon	;
15-27	Serial Number	13 characters Serial Number
28	Semicolon	;
29-43	IMEI	15 characters IMEI
44	Semicolon	;
45-64	ICC ID	20 characters ICC ID
65	Semicolon	;
66-77	MAC Address (Ethernet)	12 digits MAC Address
78	Semicolon	;
79-90	MAC Address (Bluetooth Modem)	12 digits MAC Address
91	Semicolon	;
92-103	MAC Address (Wi-Fi Modem)	12 digits MAC Address
104	Semicolon	;
105-121	MADE IN INDONESIA	17 characters Country of Origin
122	Semicolon	;

DRAWN BY
TELLY K.

DATE
28 May 2019

APPROVED BY (ORIGINATOR'S DEPT. HEAD)
T. NATHAN

RELEASED BY (ORIGINATOR)
SYED SHARFUDEEN

pci

TITLE
Printing for
TP1 ID LABEL

CUSTOMER

SPEC OR DWG NUMBER

SHT

1

1

SHT