
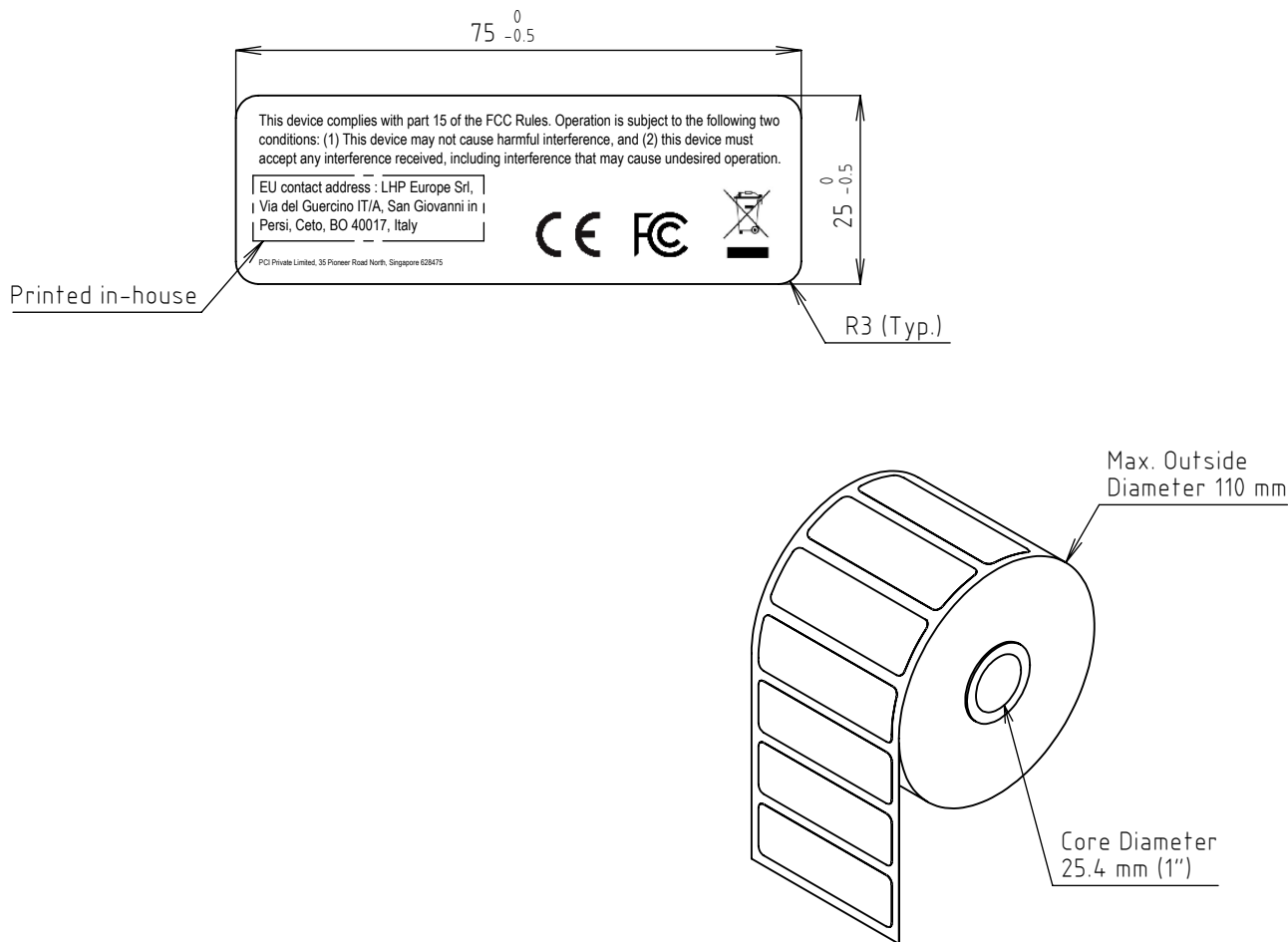


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3RD ANGLE 	MATERIAL OR SOURCE See Note	GENERAL TOLERANCE	±0.5
		ONE DECIMAL PL	
SCALE 1 : 1	FINISH See Note	TWO DECIMAL PL	
		ANGULAR	

REVISIONS ARE INDICATED BY TRIANGLED LETTERS
ALL DIMENSIONS IN MILLIMETRES


REV	DESCRIPTION	DATE
A	Initial Issue	28 May 2019





- NOTE:
- Material :
Printable Substrate : 3M 7931 Sheet Label Stock
Facestock : 2.0 mil PET, gloss white
Adhesive tape : 0.8 mil type 400 Acrylic
 - Temperature rating : label material and adhesive must be suitable for continuous use from -40°C to +85°C
 - Parts to be manufactured in accordance with UL 969 standard
 - Durability test to comply with UL 1950 standard third edition, paragraph 1.7.15
 - Labels shall be kiss cut multiple up in roll(s)
 - 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	
pci	
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
	SCALE 1 : 1	FINISH See Note
		ONE DECIMAL PL
		TWO DECIMAL PL
		ANGULAR

REV	DESCRIPTION	DATE
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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

REVISIONS ARE INDICATED BY TRIANGLED LETTERS
ALL DIMENSIONS IN MILLIMETRES

NOTES :

1. Refer to separate drawing for blank label material spec (HQLB000100)
2. 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	;

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TITLE Printing for TP1 ID LABEL	
CUSTOMER	
SPEC OR DWG NUMBER	SHT 1 1 SHT