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PART NO	REV	SYMBOL	DESCRIPTION	LOCATED	REASON	SIGN	DATE
4E.22P01.004	A		FIRST RELEASE			Renee Wu	03/19/13

R2

109

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LCD TABLET
液晶數位板 / 液晶數位板

MODEL 型号/型號 : DTU-1031

直流電流 / 直流電流
DC: 5V  1A

FCC
FCC ID : HV4DTU1031 IC: 6888A-DTU1031

      

KCC-REM-HV4-DTU-1031

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

United States Patents : 5691513 5717435 6798284 8304671 Wacom Co., Ltd.

For imports into the EU:
Wacom Europe GmbH
Europark Fichtenhain A9
47807 Krefeld, Germany

MADE IN CHINA
中國製造 中國製造
SLA-A376(B)

THE VENDOR MUST BE APPROVED BY UL, CSA .
AND PRINTING VENDOR ABBREVIATION ON SPEC. LBL

- MATERIAL COMPOSITION:
- ① POLYESTER FILM T=0.025 mm
(西維 SYMBIO PO37 OR LINTEC PET 25 (N) OR LINTEC MATTE FSK)
- ② PRINT SURFACE
- ③ METALIZED POLYESTER, T=0.50 mm, 墨花膠, SILVER, MATTED,
(HTLSMI50(EB) OR EQUIVALENT)
- ④ ADHESIVE: SPEC REFER TO ES-TMRD-OB-015.
- ⑤ LINER

THE MATERIAL MUST BE APPROVED BY UL, CSA .
FACTORY IDENTIFICATION OF CSA MUST BE PRINTED.

TOLERANCE OF DIMENSION: + / - 0.2 mm

PRINTING COLOR: PANTONE Process Black C

THIS SYMBOL INDICATE CRITICAL DIMENSION

MODEL	EP10TF0	NAME				TOLERANCE UNLESS OTHERWISE SPECIFIED (mm)													
		SPEC LABEL SLA-A376(B)				CLASS	A	B	C	D	E	F	G						
DRN	Renee Wu	03/19/13	MATERIAL	See Note		< 8mm	0.05	0.1	0.1	0.2	0.2	0.4	0.4						
DSN	Renee Wu	03/19/13	FINISH	See Note		8 ~ 25mm	0.08	0.15	0.15	0.3	0.3	0.6	0.6						
CKD	Pi-Chun Chang	03/19/13	SCALE	1 : 1	DIM IN	mm	25 ~ 80mm	0.12	0.2	0.25	0.4	0.5	0.8	1.0					
							80 ~ 250mm	0.25	0.3	0.4	0.6	0.8	1.2						
APPD	Pi-Chun Chang	03/19/13	SHEET	1 OF 1	CAVITIES		250 ~ 800mm	0.5	0.6	0.8	1.0	1.5	2.0	3.0					
							> 800mm	1.0	1.0	1.5	1.7	3.0	4.0	6.0					
Qisda Corporation							ANGLE	0.5	0.5	0.5	0.5	1.0	1.0						
							FILE NAME							4E.22P01.004					
							PART NO												

Upside



Tablet Back Side



Spec. label

