
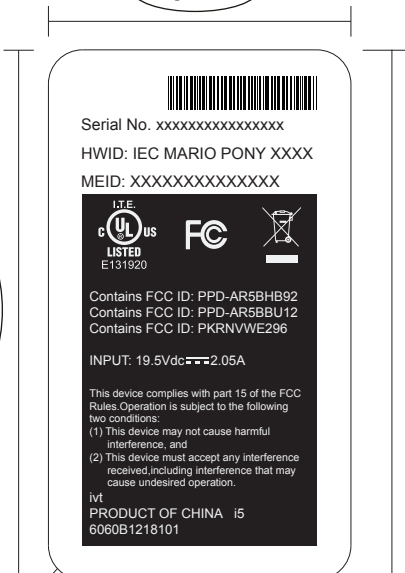


Device Label

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THIS DRAWING AND SPECIFICATIONS, HEREIN, ARE THE PROPERTY OF INVENTEC CORPORATION AND SHALL NOT BE REPRODUCED, COPIED, OR USED IN WHOLE OR IN PART AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION, INVENTEC CORPORATION.				LEGEND				Notes: (1)  MARK DIMENSION IS THE KEY DIMENSION FOR REFERENCE. (2) PART TO BE PACKAGED TO PREVENT DAMAGED IN SHIPPING AND HANDLING. (3) OTHERS: ACCORDING TO IQC INSPECTION STANDARD OF INVENTEC (IF NOT SPECIFIED). (4) MATERIAL: A. 50#變色銀消壓花膠 (HTLSMB75(EB)) + PET25-琳得科 (Lintec) B. ADHESIVE: NA C. THICKNESS: ≥0.1mm (不含離紙) (5) COLOR: A. BACKGROUND: Black B. GRAPHIC: Silver (6) HSF PROPERTY: comply iSupplier system HSF property attribute up-to-date value.																																																																																																																																																							
PART NO.		REV		Part Description																																																																																																																																																											
6060B1218101		A01		LABEL, AGENCY, REEL, 40mm, 70mm																																																																																																																																																											
"Agency requirement: UL & cUL Recognized Component Marking and Labeling System (PGDQ2 or PGJ12). Agency requirement: CSA Approved Manufacturer of Accepted Adhesive Type Name Plates. CSA Identifier will be appear on the label (If the label is CSA approved)"																																																																																																																																																															
<div><div><div>40mm</div><div>70mm</div><div>R4.5x4mm</div></div><div><p>Serial No. xxxxxxxxxxxxxxxx HWID: IEC MARIO PONY XXXX MEID: XXXXXXXXXXXXXXXX</p><p>UL LISTED E131920</p><p>Contains FCC ID: PPD-AR5BH692 Contains FCC ID: PPD-AR5BBU12 Contains FCC ID: PKRNVWE296</p><p>INPUT: 19.5Vdc --- 2.05A</p><p>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.</p><p>ivt PRODUCT OF CHINA i5 6060B1218101</p></div><div>轉標出口</div></div>																																																																																																																																																															
REVISION HISTORY				<table><tr><td colspan="2">MODEL NO.</td><td colspan="10">MARIOO 12"</td></tr><tr><td colspan="2">DESIGNER</td><td colspan="2">D: 01</td><td colspan="10">Inventec CORPORATION</td></tr><tr><td colspan="2">YONG-CHI</td><td colspan="2">M: 11</td><td colspan="10">TITLE</td></tr><tr><td colspan="2">MANAGER</td><td colspan="2">Y: 10</td><td colspan="10">Agency label</td></tr><tr><td colspan="2">Willy Chen</td><td colspan="2">D: 01</td><td colspan="10">DOCUMENT NUMBER</td></tr><tr><td colspan="2"></td><td colspan="2">M: 11</td><td colspan="10">SIZE A CODE PS NUMBER 6060-B12181-0-AI REV A ID_VER 0</td></tr><tr><td colspan="2"></td><td colspan="2">Y: 10</td><td colspan="10">SCALE: 1:1 UNIT: mm SHEET: 1 OF 1</td></tr><tr><td colspan="2">LINEAR</td><td colspan="2">X</td><td colspan="2">X.X</td><td colspan="2">X.XX</td><td colspan="8">FILE NAME marioo-l-agency-6060b1218101 IP_REV 0 IP_VER 0</td></tr><tr><td colspan="2">mm</td><td colspan="2"></td><td colspan="2">±0.2</td><td colspan="2"></td><td colspan="8"></td></tr><tr><td colspan="2">Inch</td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="8"></td></tr></table>												MODEL NO.		MARIOO 12"										DESIGNER		D: 01		Inventec CORPORATION										YONG-CHI		M: 11		TITLE										MANAGER		Y: 10		Agency label										Willy Chen		D: 01		DOCUMENT NUMBER												M: 11		SIZE A CODE PS NUMBER 6060-B12181-0-AI REV A ID_VER 0												Y: 10		SCALE: 1:1 UNIT: mm SHEET: 1 OF 1										LINEAR		X		X.X		X.XX		FILE NAME marioo-l-agency-6060b1218101 IP_REV 0 IP_VER 0								mm				±0.2												Inch															
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