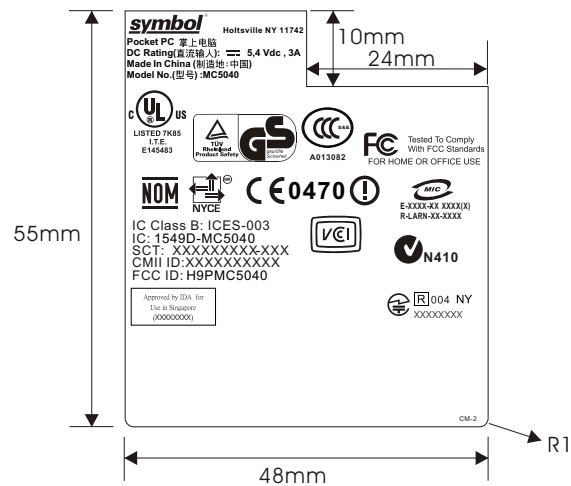


Terminal spec label -CCD+None config



Wistron Incorporated

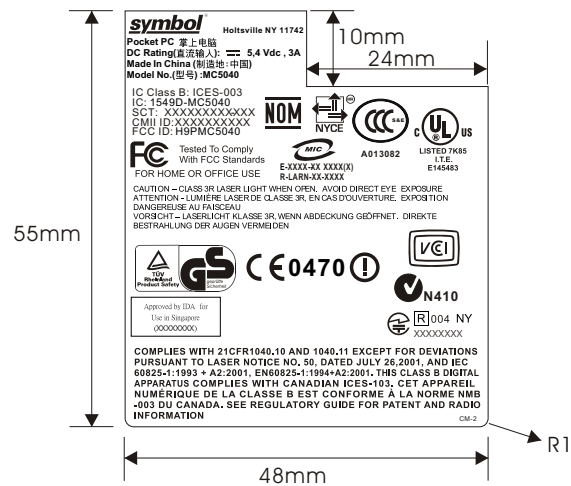
MODEL NO.: P18 UNIT : mm
 PART NAME: LBL P18 PDA SPEC CCD+NONE V1 SCALE: 1:1
 A/W NO.: 40.10D10.001 SHEET 1 OF 1

REV	DESCRIPTION	SIGN DATE
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1. MATERIAL: POLYESTER, BACKGROUND COLOR=WHITE ,TEXT COLOR=BLACK
THICKNESS= 0.075MM (INCLUDING GLUE, THICKNESS<0.11MM)
2. FINISH: PRINT FRONT SIDE
3. ADHESIVE: SPEC REFER TO ES-811-R06, SONY 303 OR TOYO DF2700MR OR EQUIV
4. PRINT TOLERANCE OF DIMENSION: +0.3mm/-0.3mm
5. PRINTER TYPE: THERMAL TRANSFER LABEL PRINTER (WEBER 80 OR FARGO PRODIGY), SPEC REFER TO ED-715-F09
6. FACTORY IDENTIFICATION OF CSAMUST BE PRINTED

DRAWN: _____ REVIEWED: _____ APPROVED: _____

Terminal spec label -2D config



Wistron Incorporated

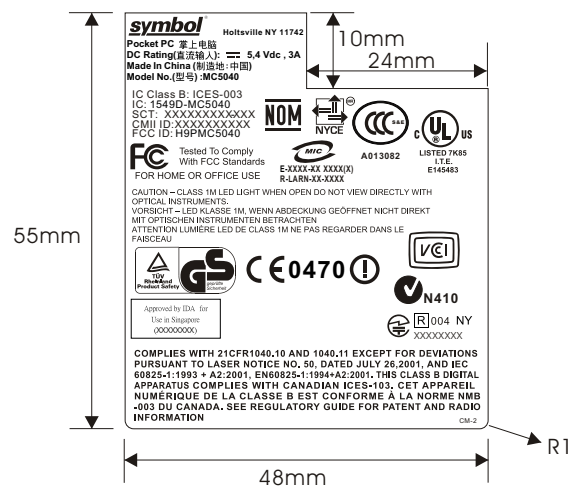
MODEL NO.: P18 UNIT : mm
 PART NAME: LBL P18 PDA SPEC 2D V1 SCALE: 1:1
 A/W NO.: 40.10D13.001 SHEET 1 OF 1

REV	DESCRIPTION	SIGN DATE
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1. MATERIAL: POLYESTER, BACKGROUND COLOR=WHITE ,TEXT COLOR=BLACK
THICKNESS= 0.075MM (INCLUDING GLUE, THICKNESS<0.11MM)
2. FINISH: PRINT FRONT SIDE
3. ADHESIVE: SPEC REFER TO ES-811-R06, SONY 303 OR TOYO DF2700MR OR EQUIV
4. PRINT TOLERANCE OF DIMENSION: +0.3mm/-0.3mm
5. PRINTER TYPE: THERMAL TRANSFER LABEL PRINTER (WEBER 80 OR FARGO PRODIGY), SPEC REFER TO ED-715-F09
6. FACTORY IDENTIFICATION OF CSAMUST BE PRINTED

DRAWN: _____ REVIEWED: _____ APPROVED: _____

Terminal spec label -1D config



Wistron Incorporated

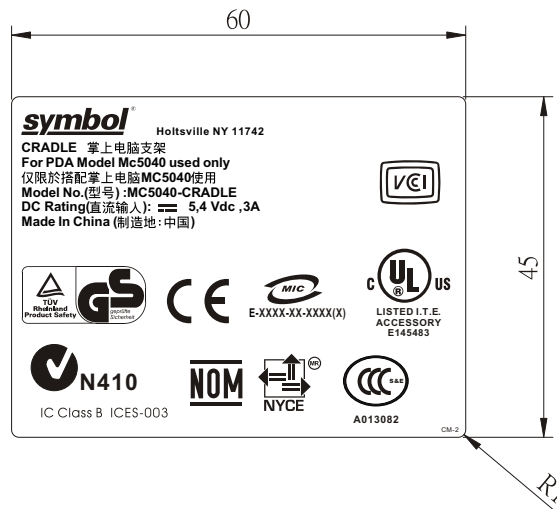
MODEL NO.: P18 UNIT : mm
 PART NAME: LBL P18 PDA SPEC 1D V1 SCALE: 1:1
 A/W NO.: 40.10D11.001 SHEET 1 OF 1

REV	DESCRIPTION	SIGN DATE
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1. MATERIAL: POLYESTER, BACKGROUND COLOR=WHITE ,TEXT COLOR=BLACK
THICKNESS= 0.075MM (INCLUDING GLUE, THICKNESS<0.11MM)
2. FINISH: PRINT FRONT SIDE
3. ADHESIVE: SPEC REFER TO ES-811-R06, SONY 303 OR TOYO DF2700MR OR EQUIV
4. PRINT TOLERANCE OF DIMENSION: +0.3mm/-0.3mm
5. PRINTER TYPE: THERMAL TRANSFER LABEL PRINTER (WEBER 80 OR FARGO PRODIGY), SPEC REFER TO ED-715-F09
6. FACTORY IDENTIFICATION OF CSAMUST BE PRINTED

DRAWN: _____ REVIEWED: _____ APPROVED: _____

Cradle spec label



Wistron Incorporated

MODEL NO.: P18 UNIT : mm
 PART NAME: LBL P18 CRADLE SPEC V1 SCALE: 1 : 1
 A/W NO.: 40.10D12.001 SHEET 1 OF 1

REV	DESCRIPTION	SIGN DATE
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1. MATERIAL: POLYESTER, BACKGROUND COLOR=WHITE ,TEXT COLOR=BLACK
THICKNESS= 0.075MM (INCLUDING GLUE, THICKNESS<0.11MM)
2. FINISH: PRINT FRONT SIDE
3. ADHESIVE: SPEC REFER TO ES-811-R06, SONY 303 OR TOYO DF2700MR OR EQUIV
4. PRINT TOLERANCE OF DIMENSION: +0.3mm/-0.3mm
5. PRINTER TYPE: THERMAL TRANSFER LABEL PRINTER (WEBER 80 OR FARGO PRODIGY), SPEC REFER TO ED-715-F09
6. FACTORY INDENTIFICATION OF CSAMUST BE PRINTED

DRAWN: _____ REVIEWED: _____ APPROVED: _____