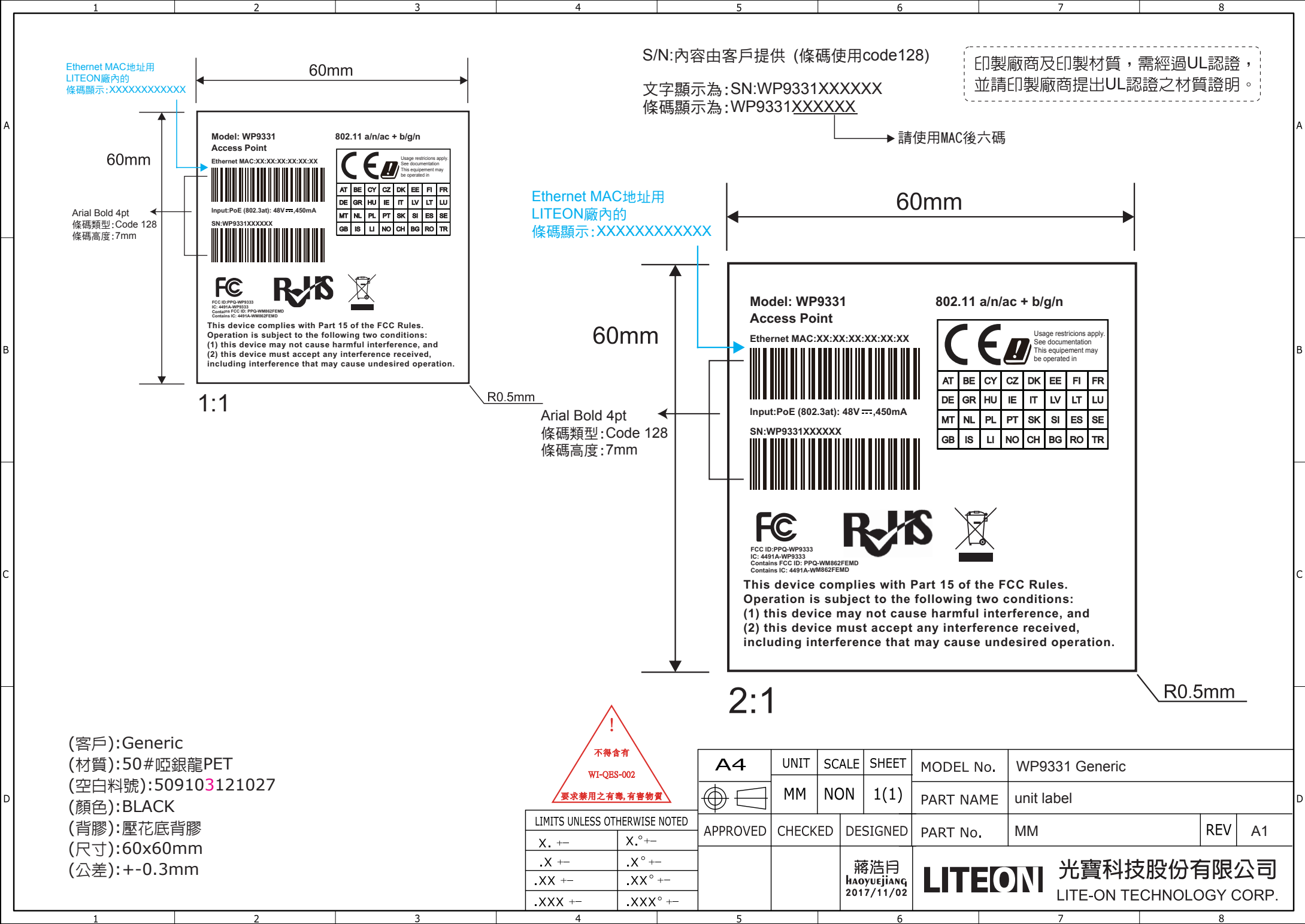




Ethernet MAC地址用
LITEON廠內的
條碼顯示:XXXXXXXXXX

Arial Bold 4pt
條碼類型:Code 128
條碼高度:7mm

S/N:內容由客戶提供 (條碼使用code128)
文字顯示為:SN:WP9331XXXXXX
條碼顯示為:WP9331XXXXXX

印製廠商及印製材質, 需經過UL認證,
並請印製廠商提出UL認證之材質證明。

請使用MAC後六碼

Ethernet MAC地址用
LITEON廠內的
條碼顯示:XXXXXXXXXX

Arial Bold 4pt
條碼類型:Code 128
條碼高度:7mm

(客戶):Generic
(材質):50#啞銀龍PET
(空白料號):509103121027
(顏色):BLACK
(背膠):壓花底背膠
(尺寸):60x60mm
(公差):+-0.3mm

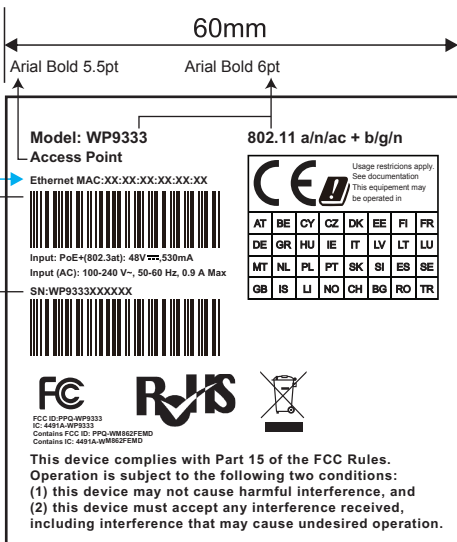


LIMITS UNLESS OTHERWISE NOTED	
X. +-	X. ° +-
.X +-	.X ° +-
.XX +-	.XX ° +-
.XXX +-	.XXX ° +-

A4	UNIT	SCALE	SHEET	MODEL No.	WP9331 Generic			
	MM	NON	1(1)	PART NAME	unit label			
APPROVED	CHECKED	DESIGNED	PART No.	MM			REV	A1
		蔣浩月 HAOYUEJIANG 2017/11/02	LITEON 光寶科技股份有限公司 LITE-ON TECHNOLOGY CORP.					

Ethernet MAC地址用
LITEON廠內的
條碼顯示:XXXXXXXXXX

60mm
Arial Bold 4pt
條碼類型: Code 128
條碼高度: 7mm



1:1

R0.5mm

S/N:內容由客戶提供 (條碼使用code128)

文字顯示為: SN:WP9333XXXXXX

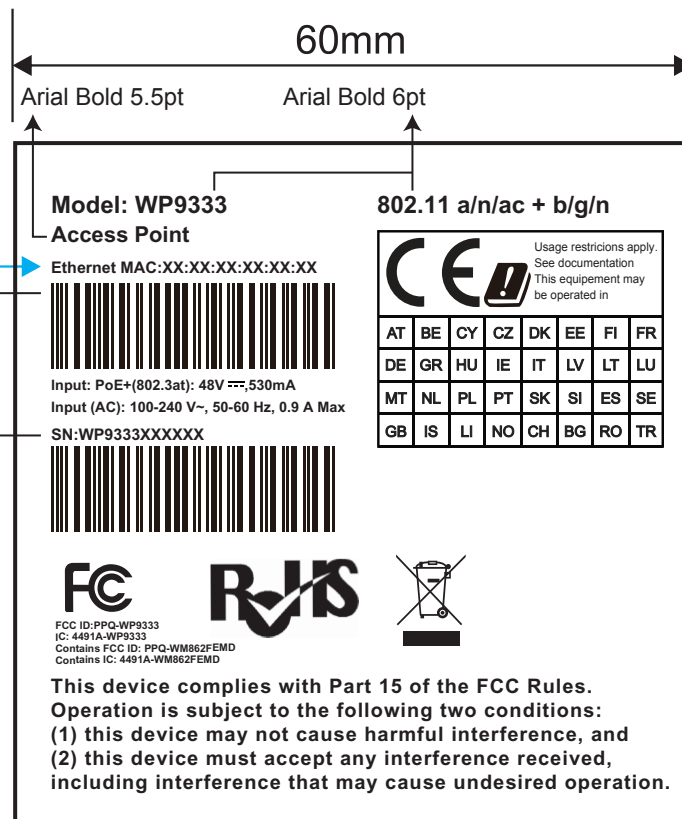
條碼顯示為: WP9333XXXXXX

請使用MAC後六碼

印製廠商及印製材質, 需經過UL認證,
並請印製廠商提出UL認證之材質證明。

Ethernet MAC地址用
LITEON廠內的
條碼顯示:XXXXXXXXXX

60mm
Arial Bold 4pt
條碼類型: Code 128
條碼高度: 7mm



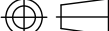
2:1

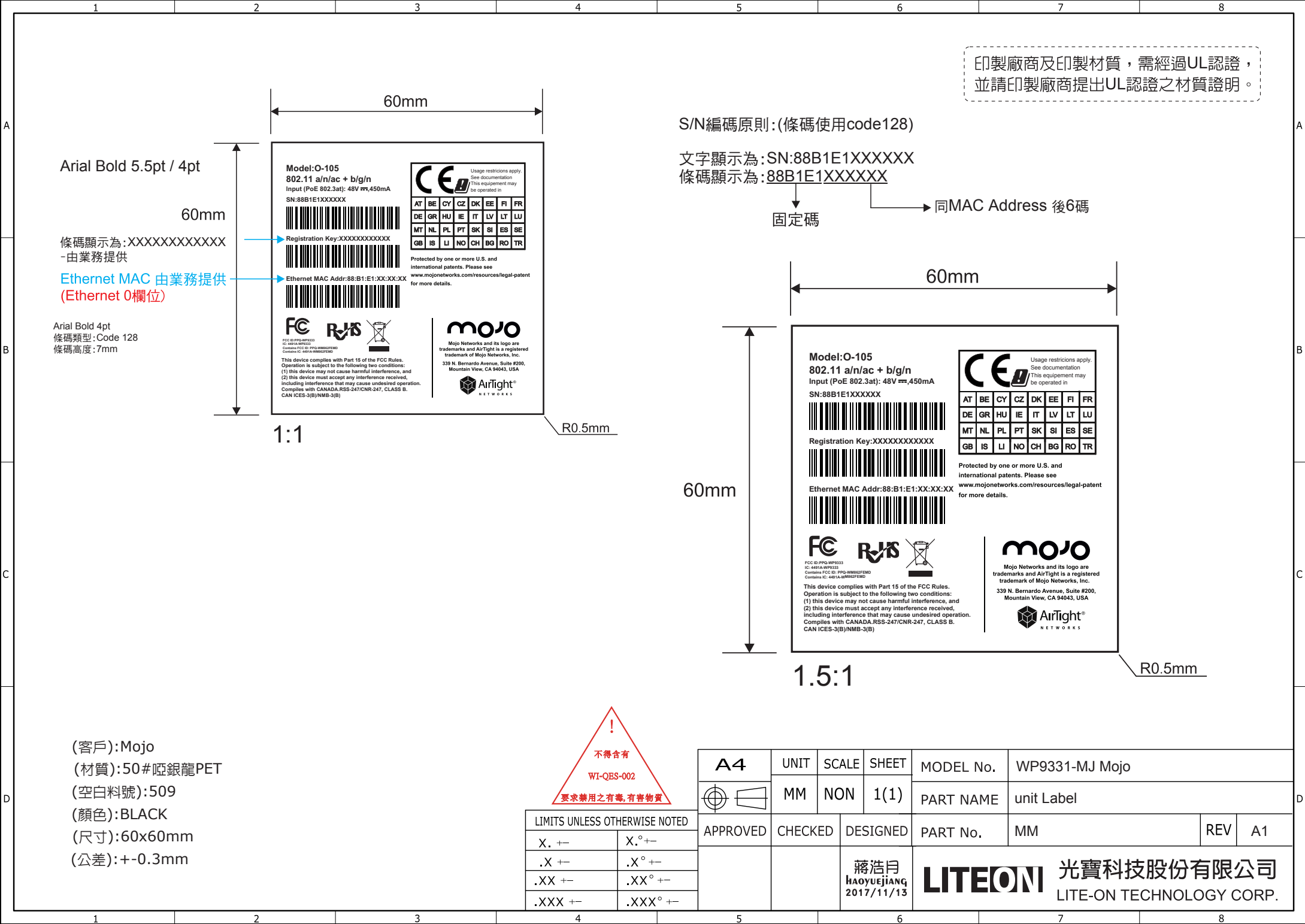
R0.5mm

(客戶): Generic
(材質): 50#亞銀龍PET
(空白料號): 509101121577
(顏色): BLACK
(背膠): 壓花底背膠
(尺寸): 60x60mm
(公差): +/-0.3mm



LIMITS UNLESS OTHERWISE NOTED	
X. +-	X. ° +-
.X +-	.X ° +-
.XX +-	.XX ° +-
.XXX +-	.XXX ° +-

A4	UNIT	SCALE	SHEET	MODEL No.	WP9333 Generic			
	MM	NON	1(1)	PART NAME	unit label			
APPROVED	CHECKED	DESIGNED		PART No.	MM		REV	A1
		蔣浩月 HAOYUEJIANG 2017/11/02		LITEON 光寶科技股份有限公司 LITE-ON TECHNOLOGY CORP.				



印製廠商及印製材質，需經過UL認證，並請印製廠商提出UL認證之材質證明。

S/N編碼原則:(條碼使用code128)

文字顯示為:SN:88B1E1XXXXXX
條碼顯示為:88B1E1XXXXXX

固定碼 → 同MAC Address 後6碼

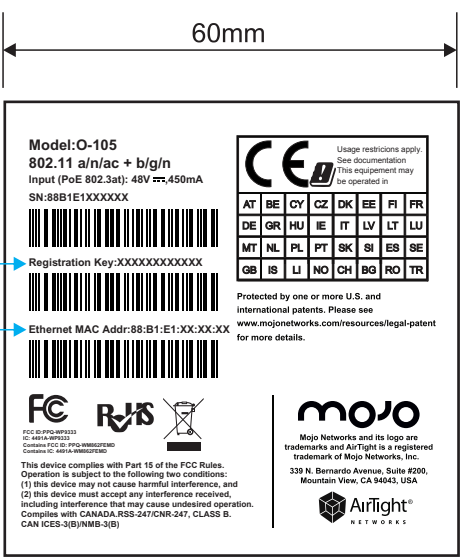
Arial Bold 5.5pt / 4pt

60mm

條碼顯示為:XXXXXXXXXX
-由業務提供

Ethernet MAC 由業務提供
(Ethernet 0欄位)

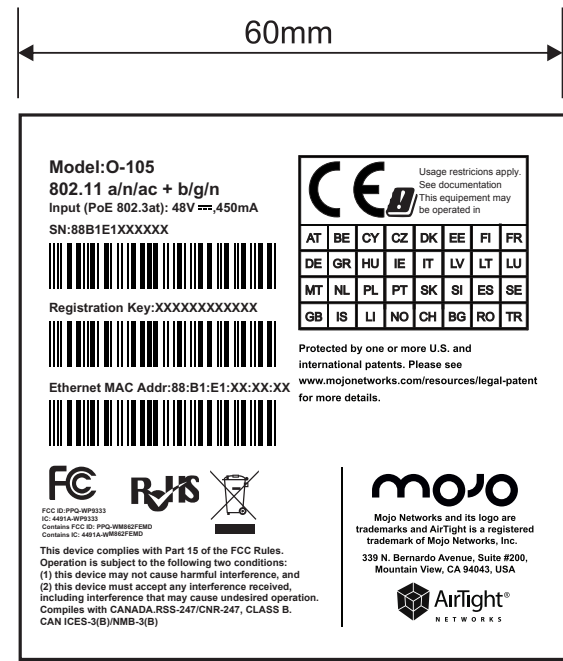
Arial Bold 4pt
條碼類型:Code 128
條碼高度:7mm



1:1

R0.5mm

60mm

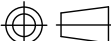


1.5:1

R0.5mm

(客戶):Mojo
(材質):50#啞銀龍PET
(空白料號):509
(顏色):BLACK
(尺寸):60x60mm
(公差):+-0.3mm



A4	UNIT	SCALE	SHEET	MODEL No.	WP9331-MJ Mojo		
	MM	NON	1(1)	PART NAME	unit Label		
APPROVED	CHECKED	DESIGNED	PART No.	MM	REV	A1	
		蔣浩月 HAOYUEJIANG 2017/11/13	LITEON 光寶科技股份有限公司 LITE-ON TECHNOLOGY CORP.				

LIMITS UNLESS OTHERWISE NOTED	
X. +-	X. ° +-
.X +-	.X ° +-
.XX +-	.XX ° +-
.XXX +-	.XXX ° +-

Model: WP9331-FM
Access Point

Ethernet MAC:XX:XX:XX:XX:XX:XX



Input:PoE (802.3at): 48V ---,450mA

SN:WP9331XXXXXX



802.11 a/n/ac + b/g/n



Usage restrictions apply.
See documentation
This equipment may
be operated in

AT	BE	CY	CZ	DK	EE	FI	FR
DE	GR	HU	IE	IT	LV	LT	LU
MT	NL	PL	PT	SK	SI	ES	SE
GB	IS	LI	NO	CH	BG	RO	TR

Lite-On Technology Corp
Bldg. C, 90, Chien 1 Road, Chung Ho,
New Taipei City 23585. Taiwan



FCC ID:PPQ-WP9333
IC: 4491A-WP9333
Contains FCC ID: PPQ-WM862FEMD
Contains IC: 4491A-WM862FEMD



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.

LITEON

案號:790613

Model: WP9333,WP9331,O-105, FAP-224E LABEL location

