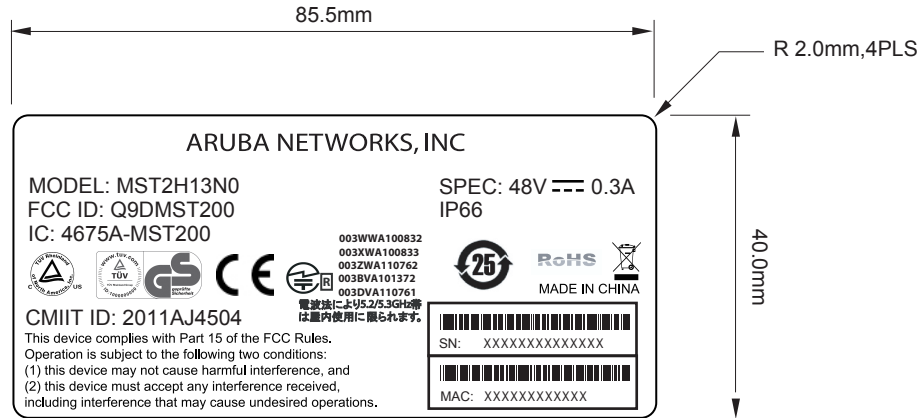


PART NUMBER BLOCK	
PART NUMBER	REV
4010951	02

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
02	RELEASE TO FILE		

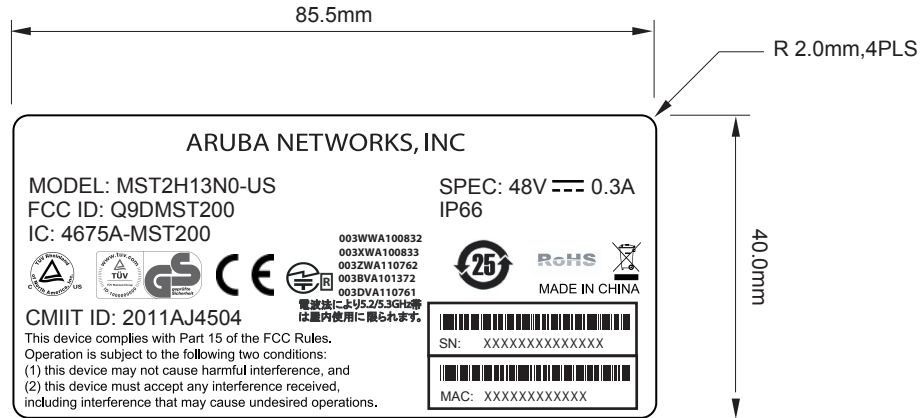


- NOTES:
1. MATERIAL: SILVER MATT PET,T=0.05, BACKSIDE ADHESIVE MATERIAL
 2. COLOR:
 - a. COLOR OF BASE: MATERIAL PRIMARY
 - b. COLOR OF FONT: BLACK
 3. TEMPERATURE RESISTANT= 80°C.
 4. ADHESIVE THICKNESS=0.024±0.003mm.
 5. UL APPROVED INK & MATERIAL
 6. REQUIREMENT FOR ADHESIVE GLUE: 3M-467
 7. Barcode Font: Code 39

		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm AND TOLERANCES ARE:					
		INTEGRAL DIMENSIONS ± 0.5 1 PLACE DECIMAL ± 0.3	ANGULAR DIMENSIONS ± 2° HOLES UNDER φ 5.00 ± 0.2				
		MATERIAL: SEE NOTES			DWG TITLE		
		FINISH: SEE NOTES			LABEL,DEVICE,ARUBA,MST2H13N0		
		THIRD ANGLE PROJECTION	DRAWN		SIZE	DWG NO.	REV
NEXT ASSY	USED ON		ENGR		A4	4010951	02
APPLICATION			APVD		SCALE	1/1	SHEET 1 OF 1

PART NUMBER BLOCK	
PART NUMBER	REV
4010951	02

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
02	RELEASE TO FILE		

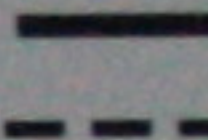


- NOTES:
1. MATERIAL: SILVER MATT PET,T=0.05, BACKSIDE ADHESIVE MATERIAL
 2. COLOR:
 - a. COLOR OF BASE: MATERIAL PRIMARY
 - b. COLOR OF FONT: BLACK
 3. TEMPERATURE RESISTANT= 80°C.
 4. ADHESIVE THICKNESS=0.024±0.003mm.
 5. UL APPROVED INK & MATERIAL
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		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm AND TOLERANCES ARE:					
		INTEGRAL DIMENSIONS ± 0.5 1 PLACE DECIMAL ± 0.3	ANGULAR DIMENSIONS ± 2° HOLES UNDER φ 5.00 ± 0.2				
		MATERIAL: SEE NOTES			DWG TITLE		
		FINISH: SEE NOTES			LABEL,DEVICE,ARUBA,MST2H13N0		
		THIRD ANGLE PROJECTION	DRAWN		SIZE	DWG NO.	REV
NEXT ASSY	USED ON		ENGR		A4	4010951	02
APPLICATION			APVD		SCALE	1/1	SHEET 1 OF 1

ARUBA NETWORKS, INC.

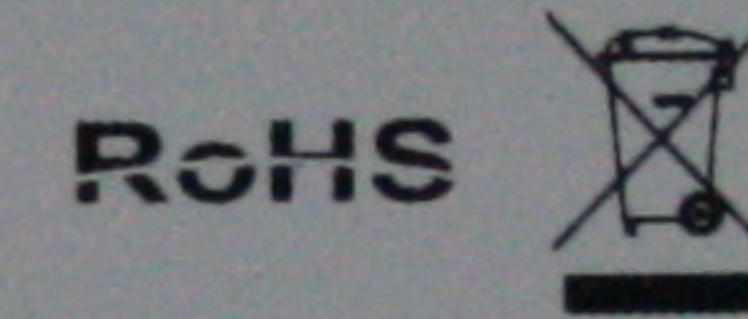
MODEL: MST2H13N0
FCC ID: Q9DMST200
IC: 4675A-MST200

SPEC: 48V ; 0.3A
IP66



003WWA100832
003XWA100833
003ZWA100834
003BVA100835
003DVA100836



電波法により5.2/5.3GHz帯
は屋内使用に限られます。



MADE IN CHINA

CMIIT ID: XXXXXXXXXX

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.


SN: 200P000000001

MAC: 00177B200100



MST2H13N0

DOM / 生产日期: 20101019