#	ITEM	Q.	MATERIAL	FINISH	PRINTING	REMARKS
1	FRONT HOUSING	1	Plastic, Color : White NCS-S0500-N	Texture : YS11004 Matt	PANTONE Cool Gray 4C	New tooling
2	BACK HOUSING	1	Plastic, Color : White NCS-S0500-N	Texture : YS11004 Matt	PANTONE Cool Gray 4C	New tooling, add the hook on bottom.(ver.0.93)
3	HEOS LOGO	1	————	————	PANTONE Cool Gray 4C	(The printing is changed.)
4	LENS of STATUS LED'S	3	PC (Natural Translucent / Frosted Clear)	Texture : YS 1281 LED color : TBD	————	New tooling Colors TBD by DENON for each status. LED
5	CONNECT BUTTON	1	Plastic, Color : White NCS-S0500-N	Texture : YS1285 Matt	————	Operation force : 300±50 gf New tooling
6	BUTTON 1P (Reset)	1	Plastic, Color : White NCS-S0500-N	Texture : YS1285 Matt	————	Operation force : 300±50 gf New tooling
7	DC INPUT Jack	1	————	Sn plated	————	Local procurement (Need approved by DM's inspection)
8	Ethernet Jack	2	————	Sn plated	————	Local procurement (Need approved by DM's inspection)
9	Nut (for mouting)	2	Brass (or Plating Stainless)	————	————	Local procurement (Need approved by DM's inspection)
10	Rating Label	1	PC sheet (t=50 μm)	Base color : White Printing color : PANTONE Cool Gray 4C	————	Local procurement (Need approved by DM's inspection)
11	Power Switch	1	————	Slide / Sn plated	————	Local procurement (Need approved by DM's inspection)
12	Foot	3	Rubber (Rectangle / t2mm : 凸1mm)	Color : PANTONE PAL7047 Gray	————	Local procurement (Need approved by DM's inspection)
13	MAC Label	1	PC sheet (t=50 μm)	Base color : White Printing color : PANTONE Cool Gray 4C	————	Local procurement (Need approved by DM's inspection)
14	S/No. Label	1	PC sheet (t=50 μm)	Base color : White Printing color : PANTONE Cool Gray 4C	————	Local procurement (Need approved by DM's inspection)

#	ITEM	Q.	MATERIAL	FINISH	PRINTING	REMARKS
15						
16						
17						
18						
19						

Design Specifications

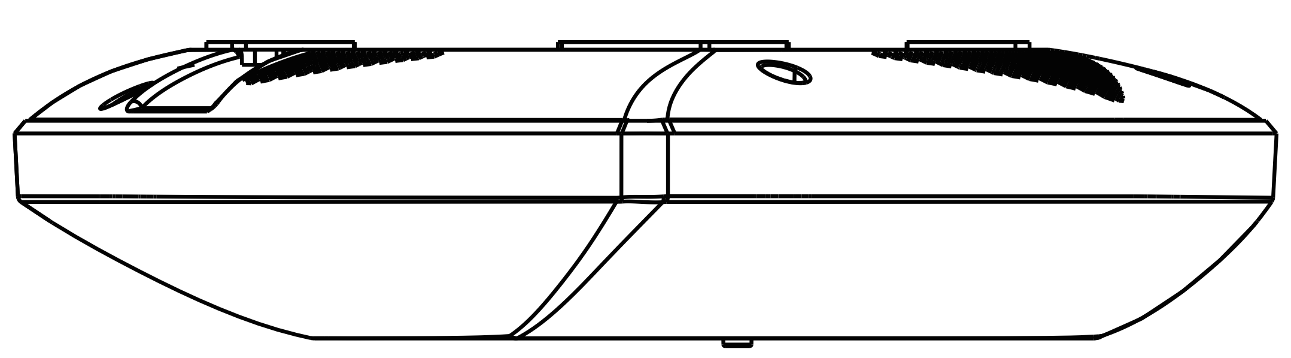
BRAND	MODEL	
Denon	HEOS Extend (Wireless Range Extender)	DS- 1923 SHEET 1 / 1

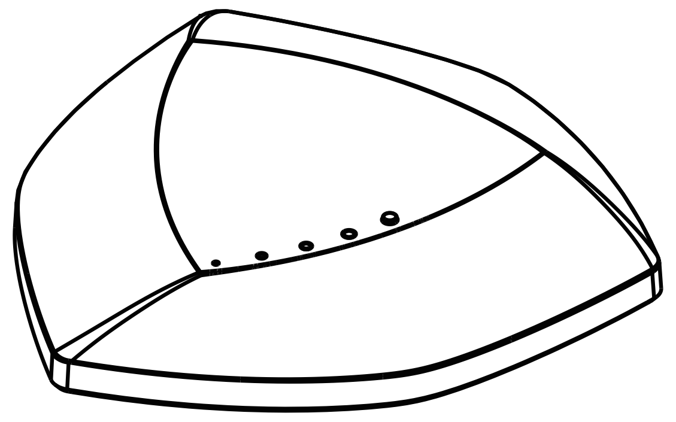
No Sharp Edge Allowed, Anywhere.
シャープエッジなきこと

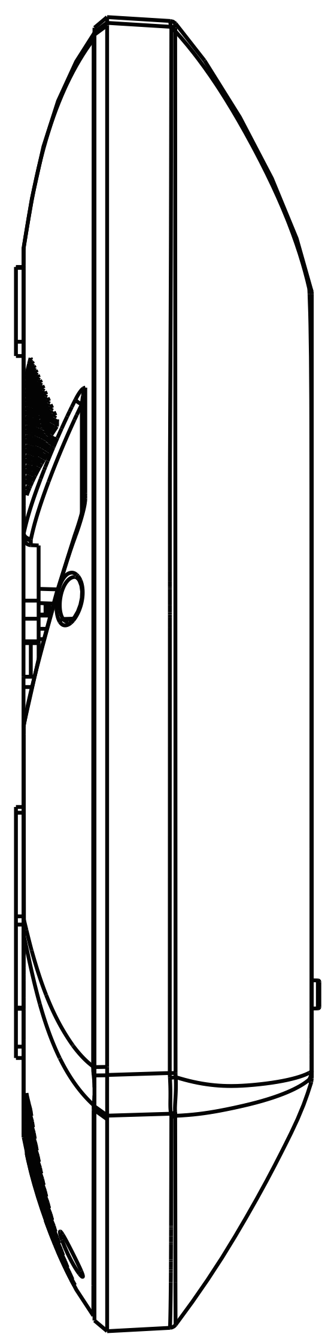
FINISH SPECIFICATIONS OCCASIONALLY SUBJECT TO CHANGE ON ACCOUNT SOME REASON OF PRODUCTION. IN THAT CASE, WE ASK A VENDER TO GET PERMIT FOR IT.

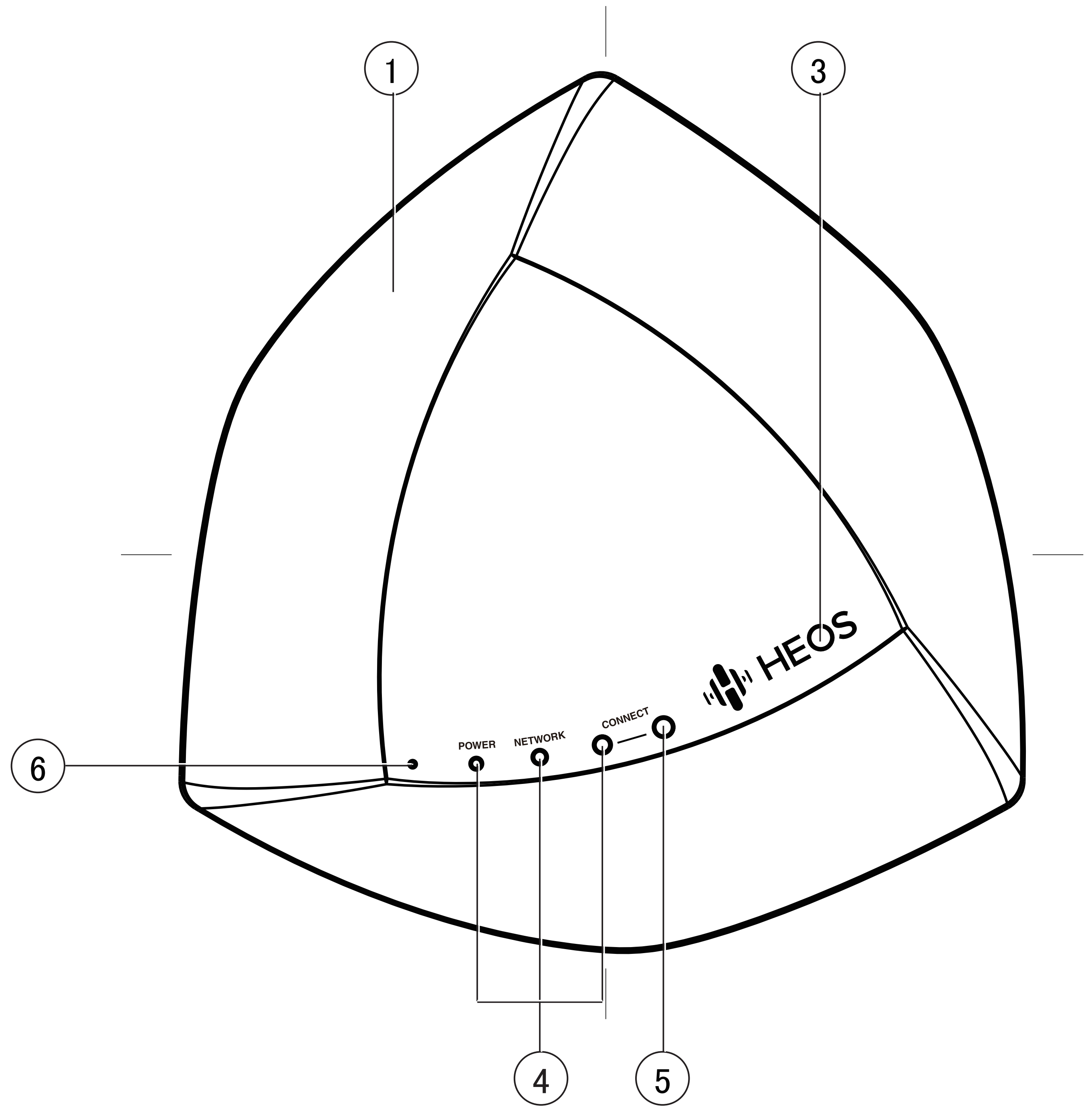
NUMBER OF ISSUE	DATE	VERSION	CP No.	SYM.	DESCRIPTION	SIGN
	06-Aug.-2013	0.9			ESTIMATE	S.Kato
	04-Sep.-2013	0.91			CORRECTION	S.Kato
	17-Sep.-2013	0.92			CORRECTION	S.Kato
	01-Oct.-2013	0.93			CORRECTION	S.Kato
	03-Oct.-2013	0.94			CORRECTION	S.Kato
	12-Dec.-2013	1.00			CORRECTION	S.Kato
B304004	25-Dec.-2013	1.10			MODIFICATION	S.Kato
B304007	17-Feb.-2014	1.20			MODIFICATION	S.Kato
B304012	03-Mar.-2014	1.30			MODIFICATION (Delete mark of UL)	S.Kato

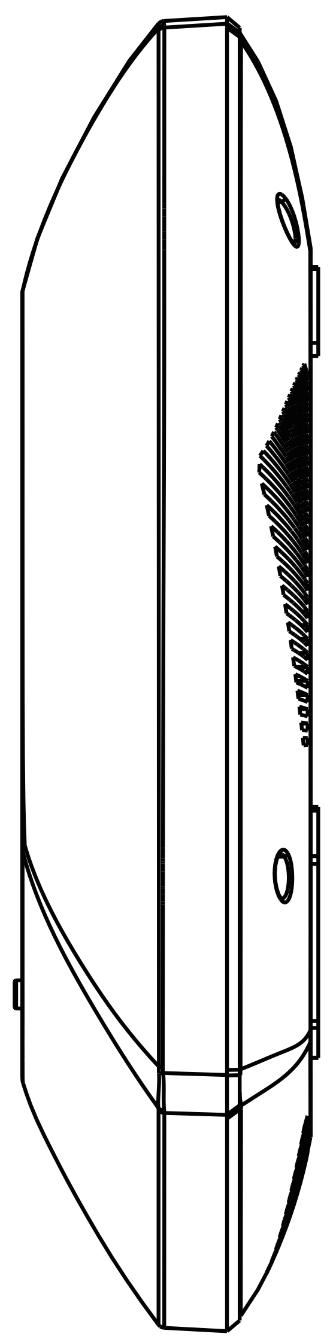
ENGINEERING			DESIGN	
ENG. TEAM LEADER	PGM. MANAGER	MODEL LEADER	DESIGN LEADER	DESIGNER
H. Yazawa 2014- 3- 3	S. Fukuzuka 2014- 3- 3	K. Sagawa 2014- 3- 3	Daniel Veiga	S. Kato 2014- 3- 3

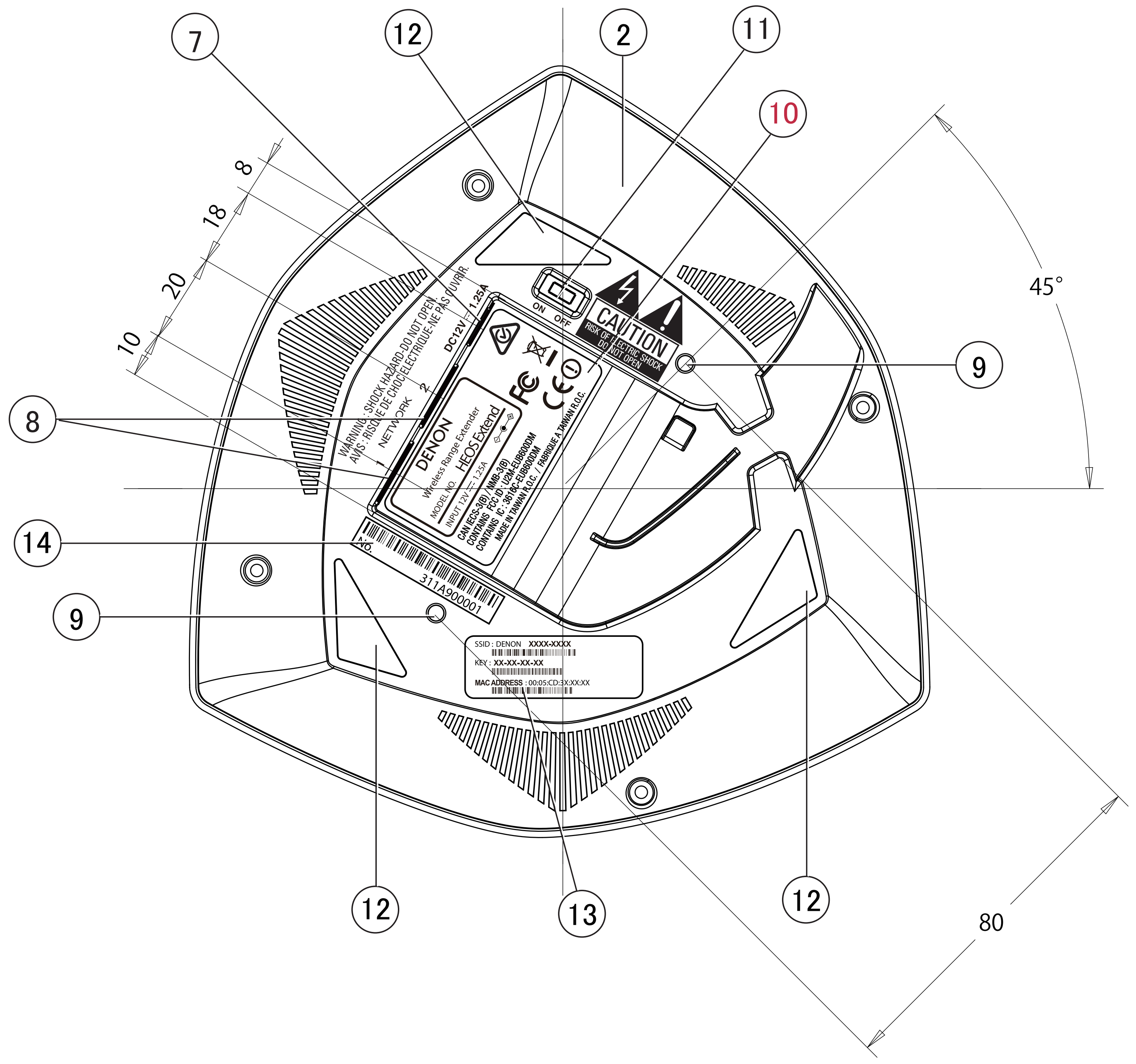








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ON OFF
CAUTION
RISK OF ELECTRIC SHOCK DO NOT OPEN
WARNING : SHOCK HAZARD-DO NOT OPEN.
AVIS : RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIR.
DC12V ⎓ 1.25A
NETWORK 1 2
DENON
Wireless Range Extender
MODEL NO. HEOS Extend
INPUT 12V ⎓ 1.25A
CAN ICES-3(B) / NMB-3(B)
CONTAINS FCC ID : U2M-EUB600DM
CONTAINS IC : 3616C-EUB600DM
MADE IN TAIWAN R.O.C. / FABRIQUE A TAIWAN R.O.C.
No. 311A900001
SSID : DENON XXXX-XXXX
KEY : XX-XX-XX-XX
MAC ADDRESS : 00:05:CD:3X:XX:XX
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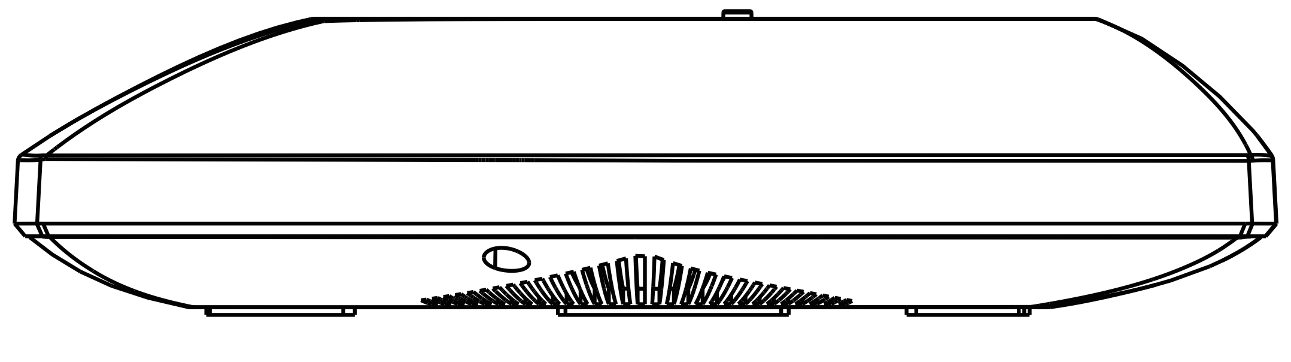
80



A2