

5

4

3

2

1

A

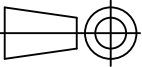
B

C

D

E

3RD ANGLE PROJECTION



顏色說明：

黑色底

Pantone 10395

WARNING

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE. NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

CAUTION

RISK OF ELECTRIC SHOCK

DO NOT OPEN

Energy Verified

Rendement Énergétique Vérifié

DESIGNED & ENGINEERED IN THE USA

ASSEMBLED IN CHINA

AVERTISSEMENT

POUR RÉDUIRE LES RISQUES D'ÉLECTROCUTION, GARDEZ CET APPAREIL À L'ABRI DE LA PLUIE ET DE L'HUMIDITÉ. AUCUNE PIÈCE INTERNE RÉPARABLE PAR L'UTILISATEUR. CONFIER L'ENTRETIEN À UN PERSONNEL QUALIFIÉ.

ATTENTION

RISQUE D'ÉLECTROCUTION

NE PAS OUVRIR

SGS

CE

710312

35.00±0.50

95.00±0.50

E

D

C

B

A

ISS

PROTOTYPE-A4

CHANGE RECORDS

06-19-2015

DATE

PENGCHENG ZHU

REVISER

TITLE.

SAFETY-LABEL

(SOUNDBAR)

REV

A

SHEET

1/ 1

METERIAL.

200#合成纸+雾面膜

COLOR.

見備注說明

NO.

K1203-0006158

DRAWER.:

PENGCHENG ZHU

MODEL.:

TS-0000040AA

UNIT:

MM

APPROVAL.

POBBY

CHECKED.

YONG

DESIGN.

PENGCHENG ZHU

DATE:

06-19-2015

SCALE:

1:1

Zylux Acoustic Corporation

1

2

3

4

5

A

B

C

D

E

TOLERANCES

A

B

C

D

ANGLE

~16

0.05

0.1

0.2

0.4

± 10°

16~63

0.1

0.2

0.4

0.6

± 15°

63~150

0.15

0.25

0.5

0.8

± 30°

150~250

0.2

0.3

0.6

1

± 1°

250~500

0.4

0.6

0.8

1.5

± °

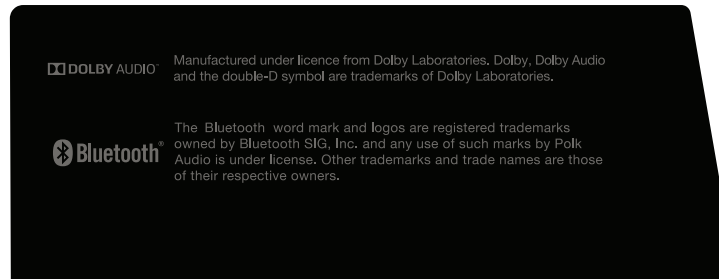
Color = Pantone 10395

Label

Color = Pantone Black C

Mylar or equivalent durable material

Finish: Soft touch/matte equivalent



Placement



HBP3319 MagniFi SE System Licensing Text Artwork

Date	03/11/2015	Approvals	Signature	Date
Drawing #	HBP3319	Project Manager		
Scale	Full Size	Product Line Manager		
Prepared by	Mark Werle	Mechanical Engineer		
Color	Pantone 10395	QA Rep		
Process	offset lithography			
Finish	Matte			
Notes	---			

[illegible]

Artwork

Color = Pantone 10395

Label

Color = Pantone Black C

Mylar or equivalent durable material

Finish: Soft touch/matte equivalent

ACTUAL SIZE

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.

FCC ID: WLQAM8114BTX CAN ICES-3(B)/NMB-3(B) IC: 7956A-AM8114BTX

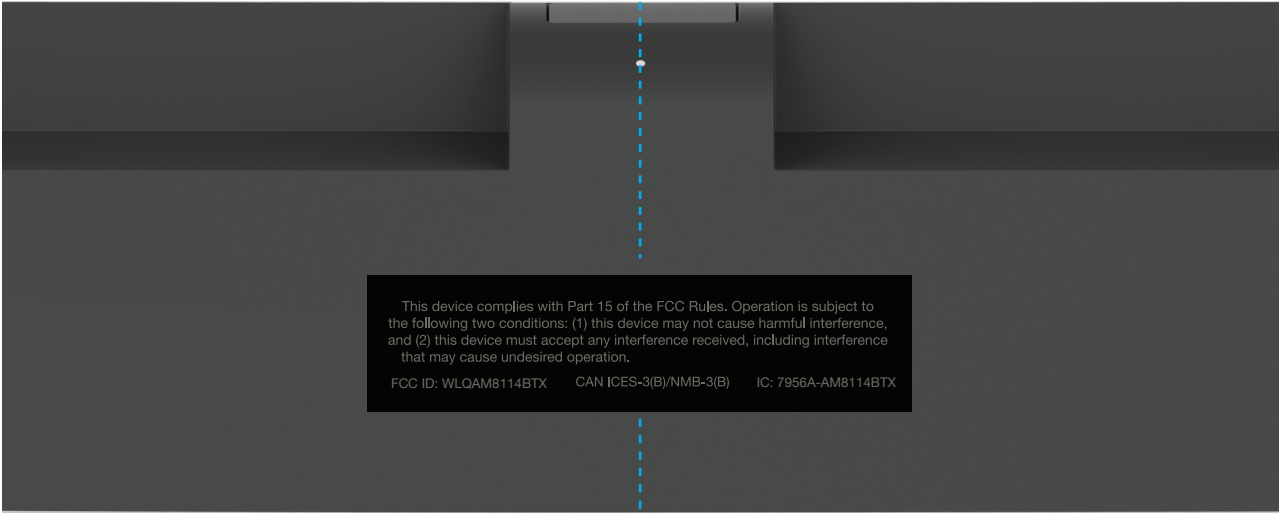
16 mm

73 mm

Placement

center of bar

LOCATE STICKER IN DESIGNATED TEXTURED LOCATION ON PLASTIC



HBP3326 Magnifi SE Soundbar FCC Label

Date	03/11/2015	Approvals	Signature	Date	Revision	Date	Description
Drawing #	HBP3326	Project Manager			0	03/11/2015	Original
Scale	Full Size	Product Line Manager			1	04/08/2015	corrected title number in description.
Prepared by	Mark Werle	Mechanical Engineer			2	04/27/2015	removed fcc logo. updated text
Color	Pantone 10395	QA Rep			3	05/15/2015	updated FCC and IC id's
Process	offset lithography				4	06/10/2015	updated label size
Finish	Matte				5	06/17/2015	removed outlined texted and replaced with "CAN ICES-3(B)/NMB-3(B)"
Notes	---						revised size
					6	05/12/2016	adjusted FCC and IC id's for cost down



MODEL

SERIAL #



MAGNIFI ONE X SOUNDBAR

AM8115MMYY00100