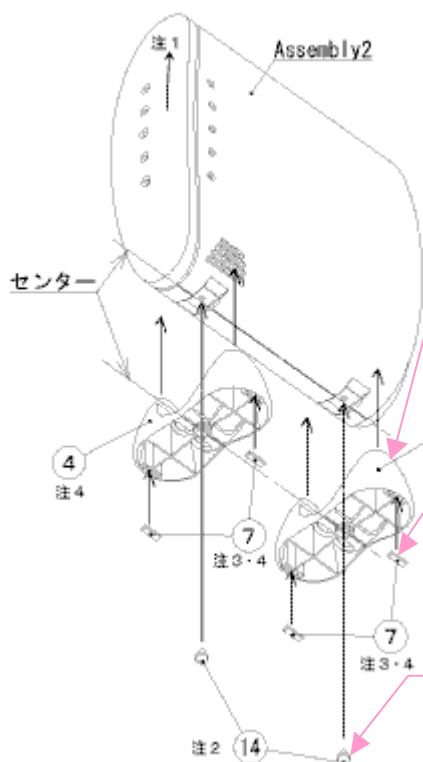


13



Foot  
P/N:51-100035-01

Rubber foot  
P/N:51-100036-01

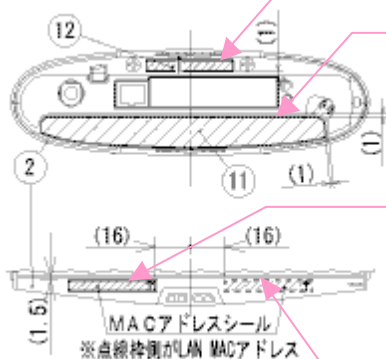
Screw M3x5  
P/N:48-260001-01

13. Attached two "**Rubber foot**" into the bottom of "**Foot**". And it's become **Foot Assy**.  
Note: We need 2X "**Foot Assy**" in one set of **router**.

14. Fix the **Main unit** and 2X "**Foot Assy**" by using 2X screw.

15

S/N LABEL  
59-404391-00: TYPE A



Product ID  
label(FCC)  
59-512418-01

WAN Mac Address label  
59-404391-00 TYPE C

LAN MAC LABEL  
59-404391-00 TYPE B

15. Attached the **Product ID label** in indicated position.  
Note: The label is attached on the side of cover.

16. Attach the **LAN MAC label**, **WAN MAC LABEL** and **S/N label**.  
Note: position is show on drawing.



**Universal Scientific Industrial Co., Ltd.**

TITLE: Assembly drawing for Milky way

SOURCE ORGANIZATION

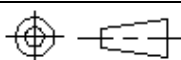
TAIWAN / COM

MODEL NO

Milky way

DWG NO

10-002405



DESIGNER

DATE

Michael Chang

11/21/03

USI P/N

SHEET

REV

APP BY

DATE

N/A

3

11

Unless otherwise  
Tolerance specified

| NO | DESCRIPTION | Rev |
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