

EXHIBIT # : 1  
FCC ID : ACJ5LU0036  
OUR REF. : MKES98-F101  
MODEL NO. : PV-L759D

Sample of FCC Identifier

**Panasonic**

Model No. **PV-L759D**

DC 6V, 8.5W (11.5W Max)

THIS DEVICE COMPLIES WITH PART 15  
OF THE FCC RULES.

PRODUCT COMPLIES WITH DHHS RULES 21 CFR

SUBCHAPTER J APPLICABLE AT DATE OF MANUFACTURE. **FCC ID : ACJ5LU0036**

Distributed by Matsushita Electric Corporation of America, Secaucus, NJ 07094  
Made in Japan



**CAUTION**

**RISK OF ELECTRIC SHOCK  
DO NOT OPEN**



VIDEO PRODUCT

LISTED 3C38

E150940



BATTERY  
REPLACEMENT  
SEE MANUAL ▼

DEPT. 130WTJ.MANUFACTURED

Scale:2/1

FCC Statements for compliance with FCC Rules Part 15 in User's Manual

**FCC Warning:** To assure continued FCC compliance, the user must use only provided shielded interfacing cable with ferrite cores when connecting to computer. Also, any unauthorized changes or modifications to this equipment would void the users authority to operate.

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.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device and a RF Lighting device, pursuant to part 15 and Part 18 of the FCC Rules.

Scale:1/1

EXHIBIT # 2  
FIG NO. \_\_\_\_\_  
FCC ID: AJSL10036  
MODEL NO. PV-L759D  
OUR REF.: MKS98-F101

