








Exhibit D - Equipment FCC ID Label

The Proposed FCC ID Label & the Location

158.00 mm	
 CAUTION 	<p>To prevent electrical shock, do not remove cover. No user serviceable parts inside.</p> <p>Model number: DP66VS Part number: 1084</p>
<p>  Complies with: VCCI Class B CISPR Class B COMPLIES WITH CANADIAN ICES-003 CLASS B </p> <p>INPUT: DC15V \square, 1.0A</p> <p>This equipment complies with Part 15 of 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.</p>	
 LISTED ITE 22NK E178958	 LR111189
 S9754542	 Made in Taiwan R.O.C.
FCC ID: NJCDP66VS WG	

(The Proposed FCC ID Label)

※ The FCC ID Label will be placed on the bottom of the EUT as shown in the following page :

The FCC ID Label Location

(The bottom view of the EUT)

FCC ID : NJCDP66VS

