Rev.	Description of Change/		Changed Date/
	Before/	After/	
A			
B			
C			

1. SCOPE/ …… 3

2.Input Characteristics/ …… 3

3.Output Characteristics/ …… 4

4.Protection Requirements/ …… 4

5.Environment Requirements/ …… 4

6.EMC/ Safety Standards/EMI/EMS …… 5

7.Testing Equipment / …… 5

8.Outline Drawing/ …… 6

9.Label Drawing/ …… 7

10.Package Drawing/ …… 8

3. Output Characteristics/

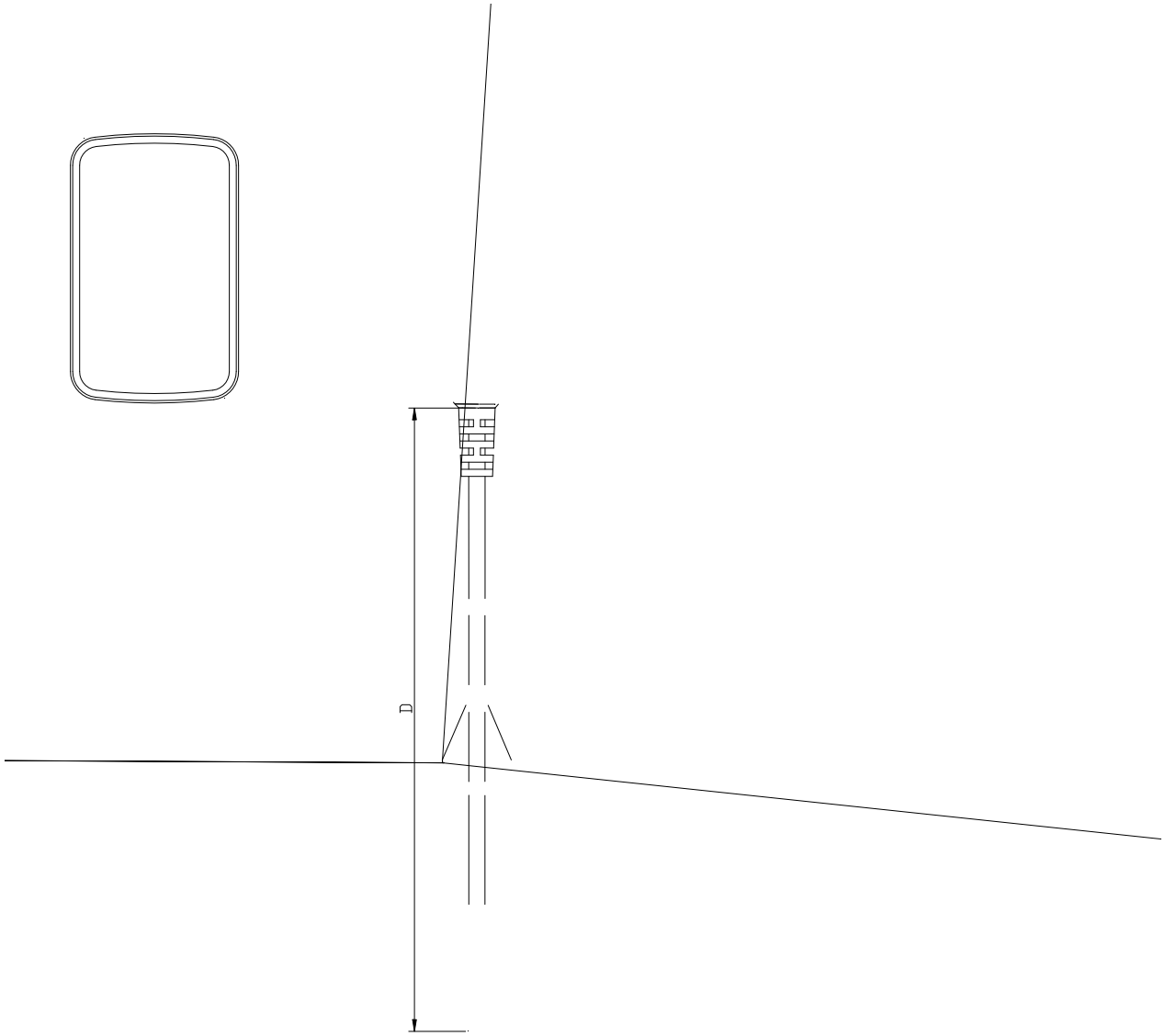
Rated Load

RATED OUTPUT /

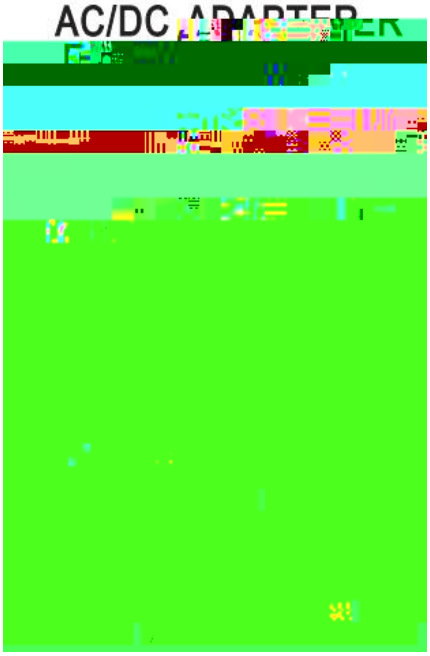
6. EMC Standards & Safety Standards / EMC

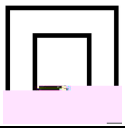
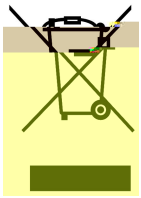
6.1. EMC Standards/EMC

GB9254



	ΦA	ΦB	C	D
DIMENSION/	5.5	2.1	10	1500
TOLERANCE/	±0.05	±0.05	±0.5	±50



	Indoor use only
	Protection class ll appliance
	The appliance shall not be disposed together with thenormal waste. lt must be recycled. Do not dispose ofelectrical appliances as unsortedmunicipal waste,use separate collection facilities. Contact your local government for informationregarding the collection systems available. If electrical appliances are disposed ofin landflls ordumps,hazardous substances can leak into thegroundwater and get into the food chain, damagingyour health and well-being. When replacing old appliances with new once, theretailer is legally obligated to take back your oldappliance for disposal at least for free ofcharge

UNIT/ : mm

TOLERANCE/ : +0/-0.2

1.

* , , , ,

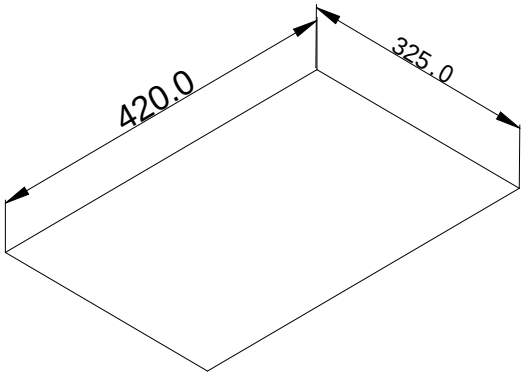
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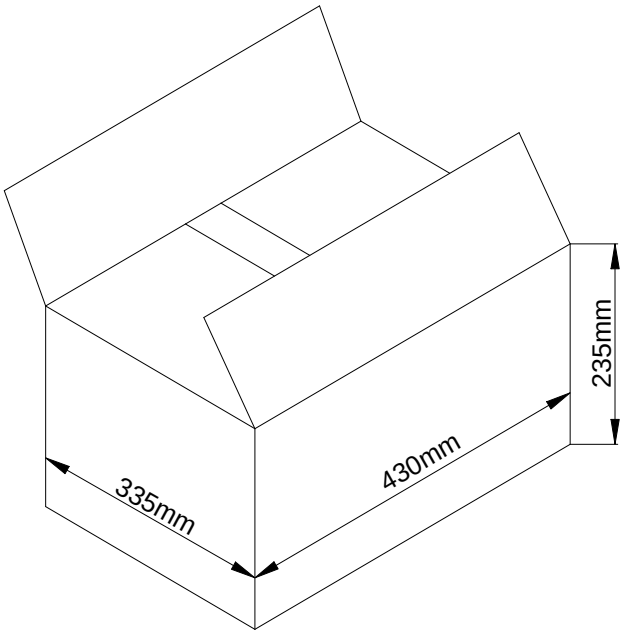
* PLEASE ADVISE IF ANY COMMENT ON NAME PLATE INFORMATION.OTHERWI
THIS INFORMATION IS REGARDED AS CUSTOMER APPROVAL AND APPLY IN
PRODUCTION.

1. 75g



2.





Test Items	Test condition	/Sample quantity and test result					PASS / FAIL
	/ Adapter sample	#1	#2	#3	#4	#5	
Unload output voltage / (CC mode) 1.0A 22.8 Vdc~ 25.2 Vdc	100Vac	/	/				
	240Vac	24.01	23.91				
Rated load output voltage / (CC mode) A 11.4 Vdc~ 12.6 Vdc	100Vac	/	/				
	240Vac	23.68	23.60				
Rate load Cold Ripple(CC mode) (1.0 A)	100Vac	/	/				
	240Vac	86	79				
AC Over Voltage Protection AC 30 ")							