

2°  
ELECTRICAL  
DOWN TILT

Development Sample  
Engineering Use Only

14

NOTES Continued:





- 10. LOCATE AND APPLY 14 IN POSITION SHOWN. EDGES OF LABEL PARALLEL TO EDGS OF PRODUCT. WITHIN 1mm.
- 11. APPLY PRESSURE TO LABEL FOR A MINIMUM OF 30 SECONDS.






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MATERIAL:	GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED: <b>ISO - 2768 - m</b>	PART No: A005251	STATUS: In Design	REVISION: 09
SURFACE TREATMENT	FINISH UNLESS OTHERWISE SPECIFIED:	PART NAME: Final Hardware Assembly, Medusa		
	MASS Gms:	DRAWING ISSUE DATE: 16/08/2016		SHEET 4 OF 4
		SCALE: 1:10		DRG. SIZE: A3
ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE SPECIFIED.				

DO NOT SCALE FROM DRAWING.

  
Part No: C050045A102A  
  
Model: 5083HH  
  
MSN: #####  
  
ESN: #####

  
ELECTRICAL SAFETY  
LISTING No. E112443  
COMPLIES WITH  
UL60950-1/22 - CSA 22.2 60950-1/22

CAUTION: Read the User Guide before Installation - ATTENTION : Lisez le Guide de l'utilisateur avant l'installation  
Power Requirements : 58V ~ 1.7A

FCC ID: QWP-50450M

Made in Mexico