

NOTES (UNLESS OTHERWISE SPECIFIED):

FOR PRODUCTION ONLY: Any hardware printed with this artwork 300-00002-08 is may not leave the production factory until Ray Inc. has received final certification.

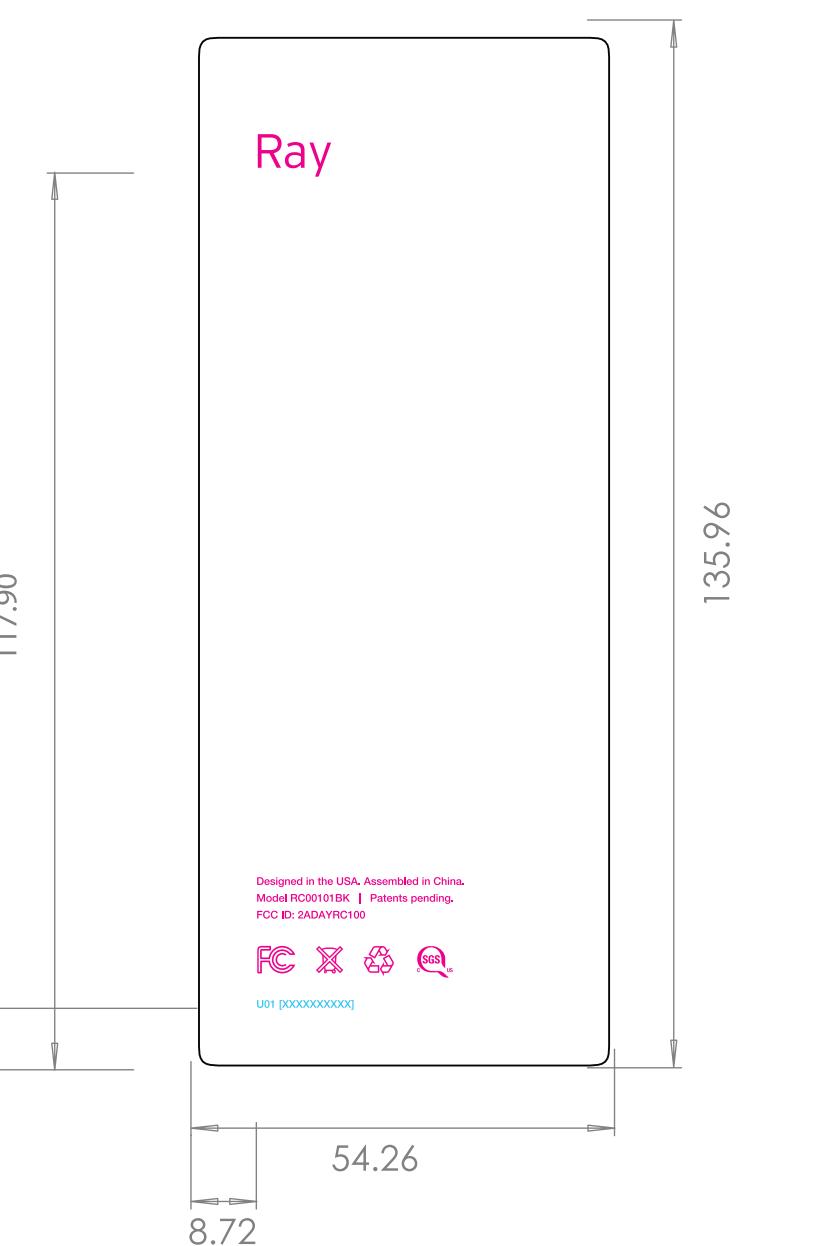
Follow technical notes per 2D Drawing

004-00001

Magenta text is silver foilstamp on underside of glass

Blue text should be printed in UV ink per 2D engineering drawing specifications, current text shown is placeholder for serial number

Do not print layers labeled
“DO NOT PRINT”



REVISIONS			
REV.	DESCRIPTION	DATE	DRAFTER
01	Art for silver foilstamped artwork to be printed on underside surface of the back glass plate.	01.08.15	D.Behl
02	Added back in copy declaring device a prototype.	03.11.15	D.Behl
03	Added CSA logo, removed copy declaring device a prototype and added back in FCC#	05.16.15	D.Behl
04	Edited production specifications detailing out printing procedures. Also adjusted files to include corner radius to match 004-00001. Removed CSA logo. Added SGS / USTC certification logo. Added back in copy declaring device a prototype	06.11.15	D.Behl
05	Added specifications and placeholder artwork for UV serial number	06.30.15	D.Behl
06	Adjusted artwork on SGS certification mark to enable cold foil stamping	07.30.15	D.Behl
07	PRODUCTION ARTWORK - Removed "Prototyping language" - Swapped in FCC ID	08.03.15	D.Behl
08	Replaced the SGS USTC logo with SGS Q mark	08.04.15	D.Behl

TITLE:	RAY		
	DWG. NO.	REV.	WEIGHT:
Art_Back_Glass_RC100	D 300-00002	08	SHEET 1 OF 1
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NEXT ASSY	USED ON	APPLICATION	