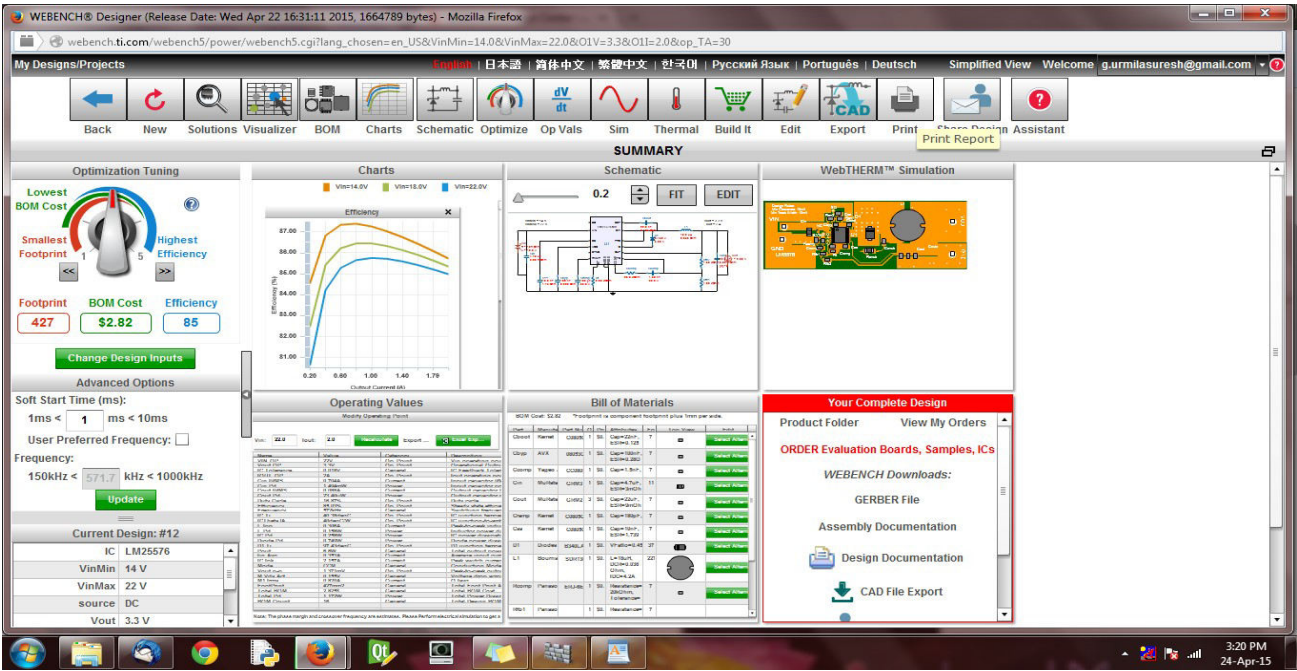
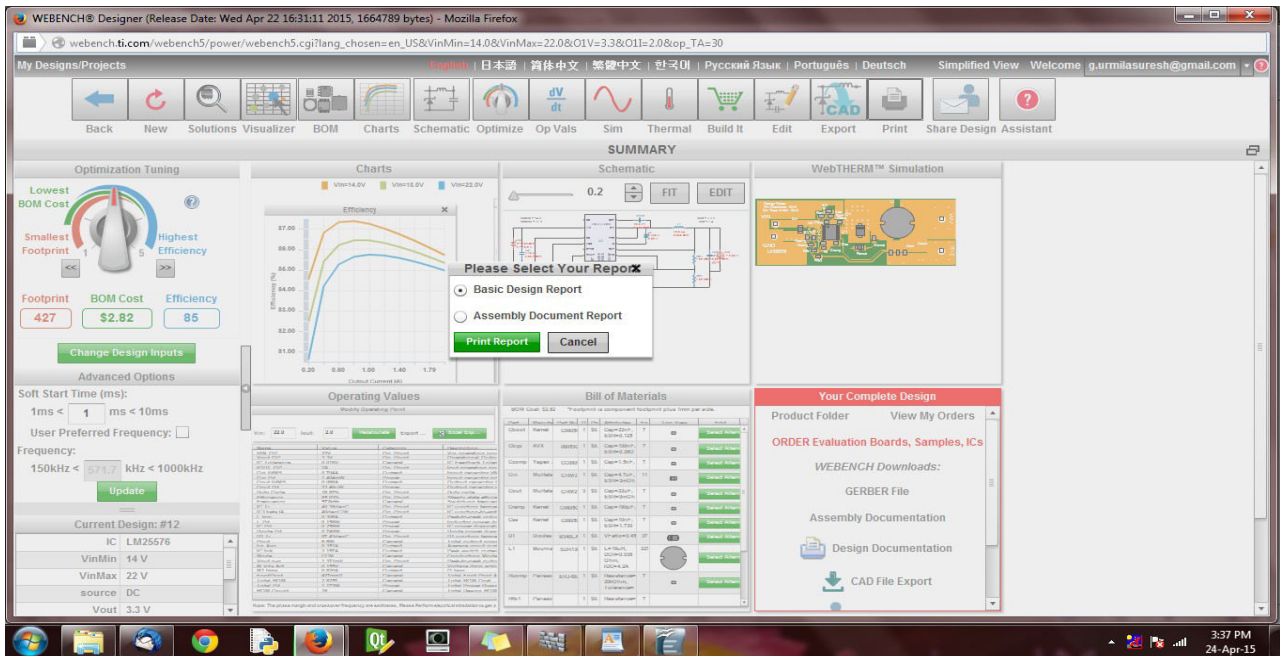


PROCEDURE TO SUBMIT TEXAS INSTRUMENTS INDIA WEBENCH® DESIGN REPORT

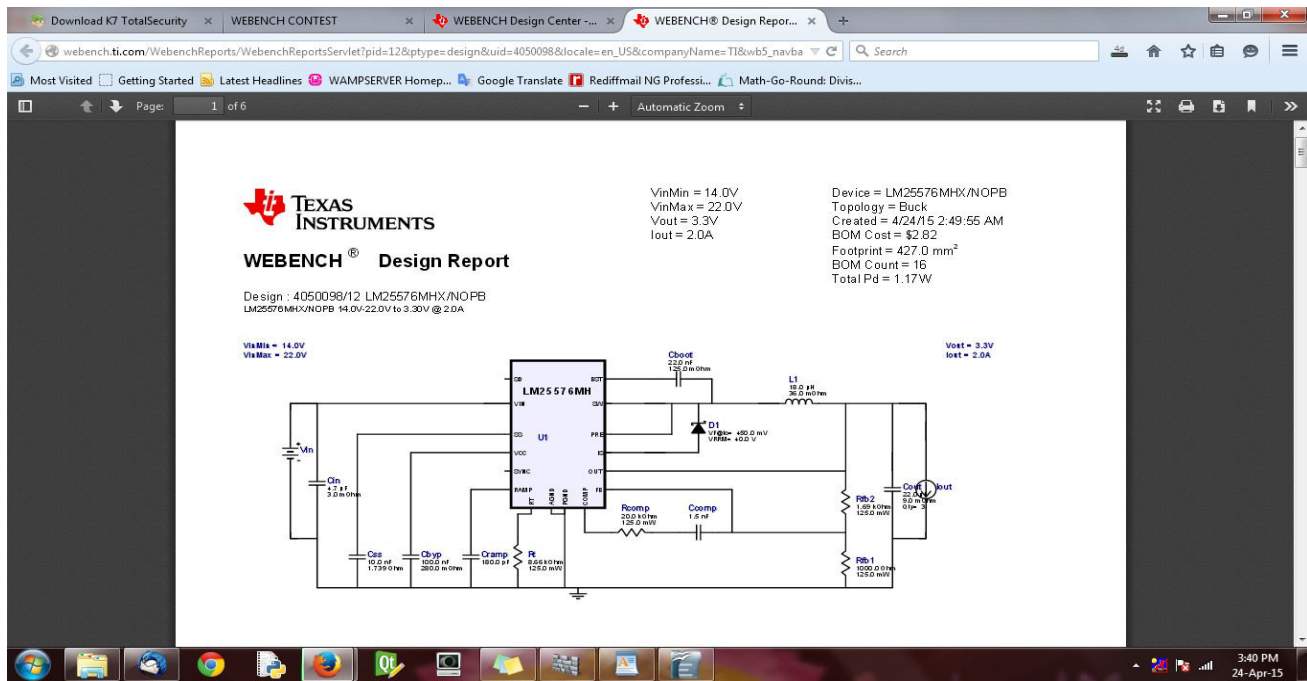
STEP 1 : Choose your **Design** as per the Requirement and click **Print or Share Design**



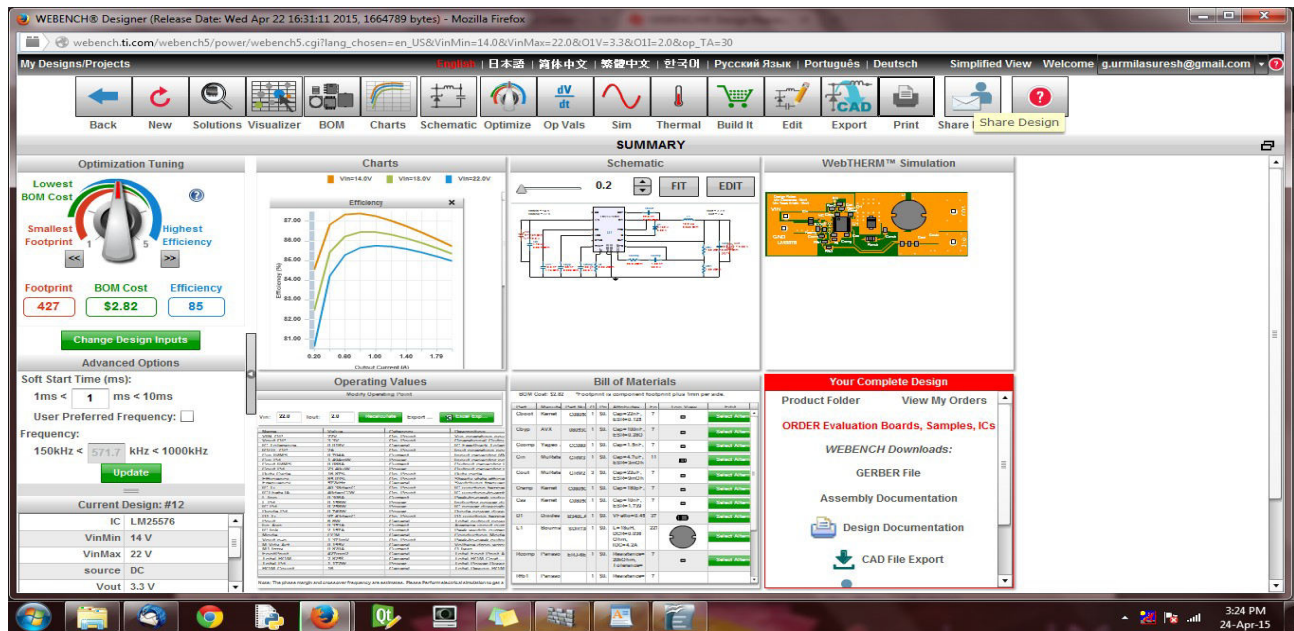
STEP 2 : Select **Basic Design Report** and click **Print Report**



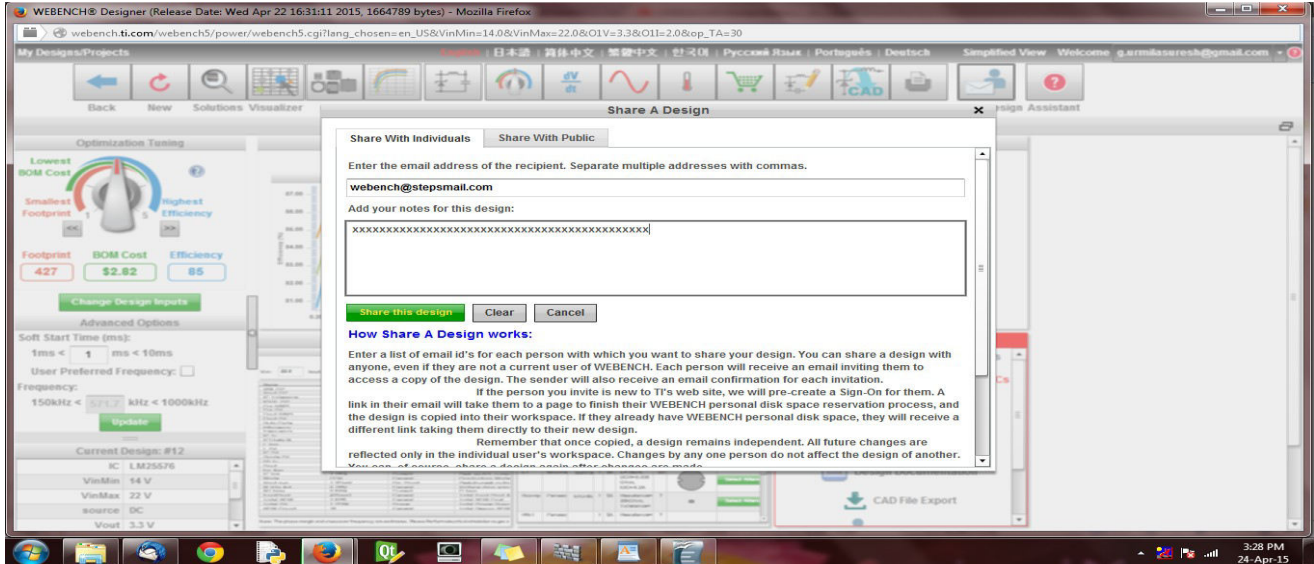
STEP 3 : A Design Report will be automatically generated. Save and **E-mail** the Document to webench@stepsmail.com



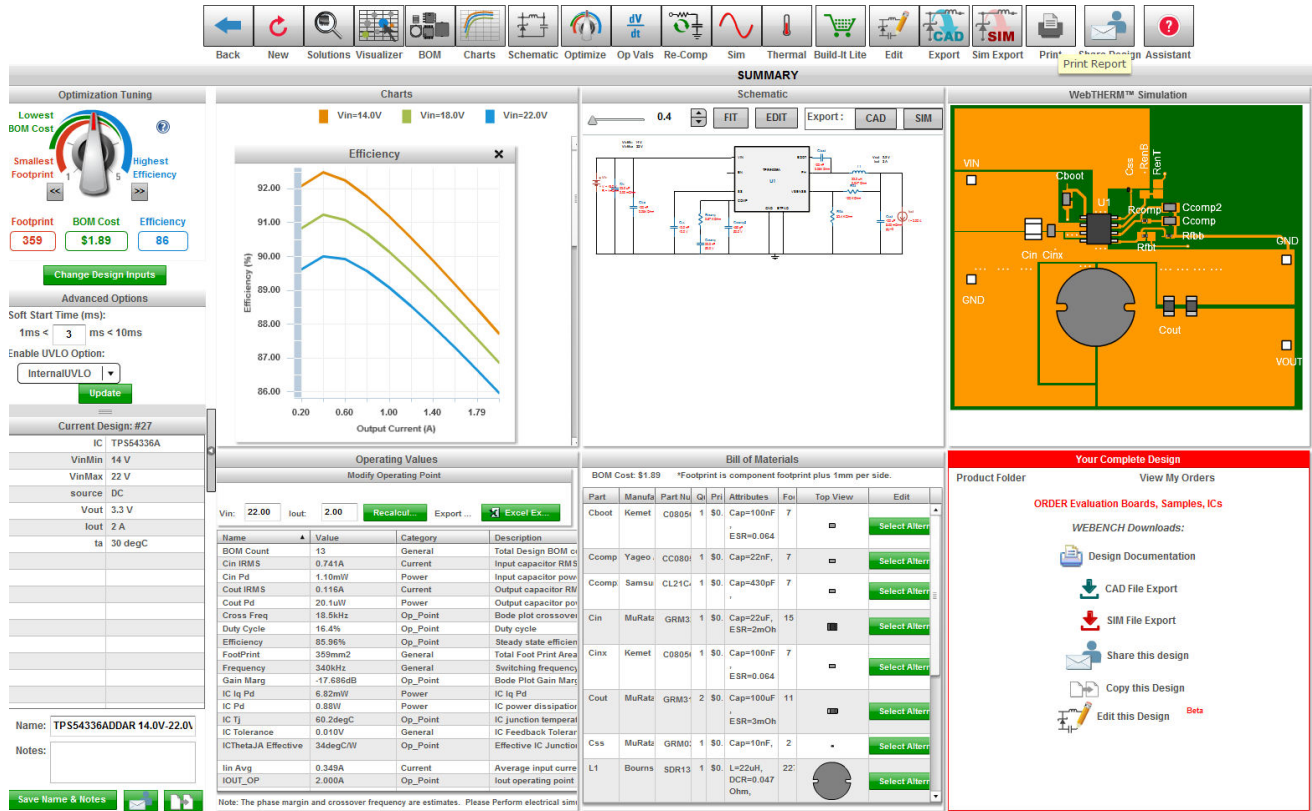
STEP 4 : If you want to **Share your Design**, click on **Share Design**



STEP 5 : Enter the E-mail as webench@stepsmail.com , add your notes for the design and click **Share this design**



STEP 6: To convert the design to PDF click on **Print**



STEP 7 : The Design will be converted to PDF as shown below

Page: 1 of 6 Automatic Zoom

TEXAS INSTRUMENTS

WEBENCH® Design Report

Design : 4050098/27 TPSS54336ADDAR
TPSS54336ADDAR 14.0V-22.0V to 3.30V @ 2.0A

VinMin = 14.0V
VinMax = 22.0V

VinMin = 14.0V
VinMax = 22.0V
Vout = 3.3V
Iout = 2.0A

Device = TPSS54336ADDAR
Topology = Buck
Created = 9/1/15 10:57:06 PM
BOM Cost = \$1.89
Footprint = 359.0 mm²
BOM Count = 13
Total Pd = 1.08W

Electrical BOM

#	Name	Manufacturer	Part Number	Properties	Qty	Price	Footprint
1.	Cboot	Kemet	C0805C104K5RACTU Series=X7R	Cap= 100.0 nF ESR= 64.0 mOhm VDC= 50.0 V IRMS= 1.64 A	1	\$0.01	0805 7 mm ²
2.	Ccomp	Yageo America	CC0805KRX7R9BB223 Series=X7R	Cap= 22.0 nF VDC= 50.0 V IRMS= 0.0 A	1	\$0.01	0805 7 mm ²
3.	Ccomp2	Samsung Electro-	CL21C431, BANNNC	Cap= 430.0 pF	1	\$0.01	

Download

STEP 8 : Click the **Download** icon to **Save** the design and send to webench@stepsmail.com