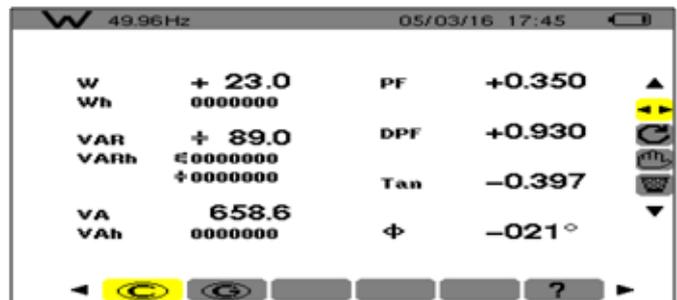
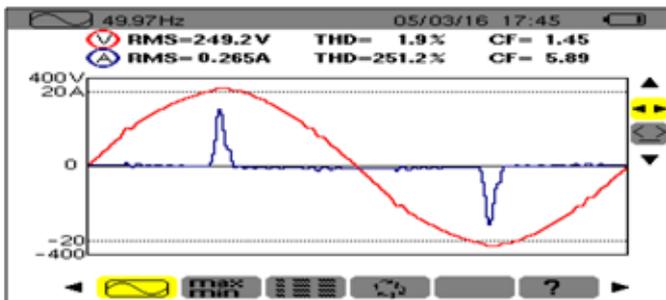
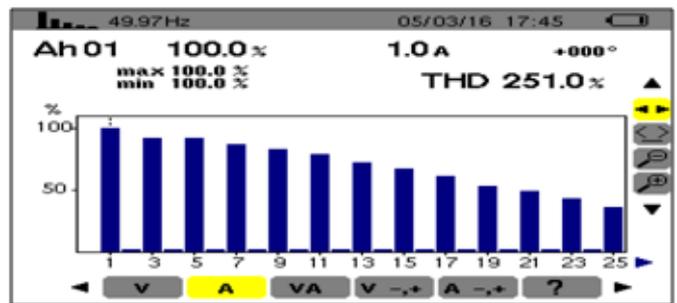
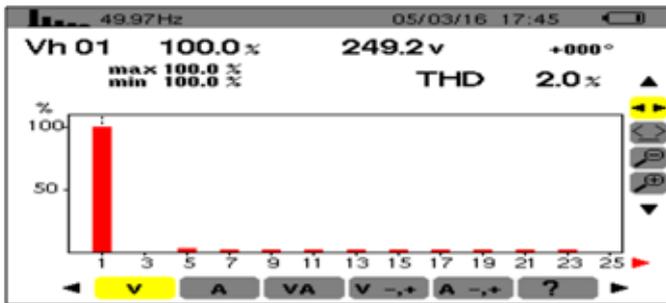


Electrical Analysis Report With Harmonic
Product: Flame proof Well Glass 20W

Product : Flame Proof Well Glass 20W

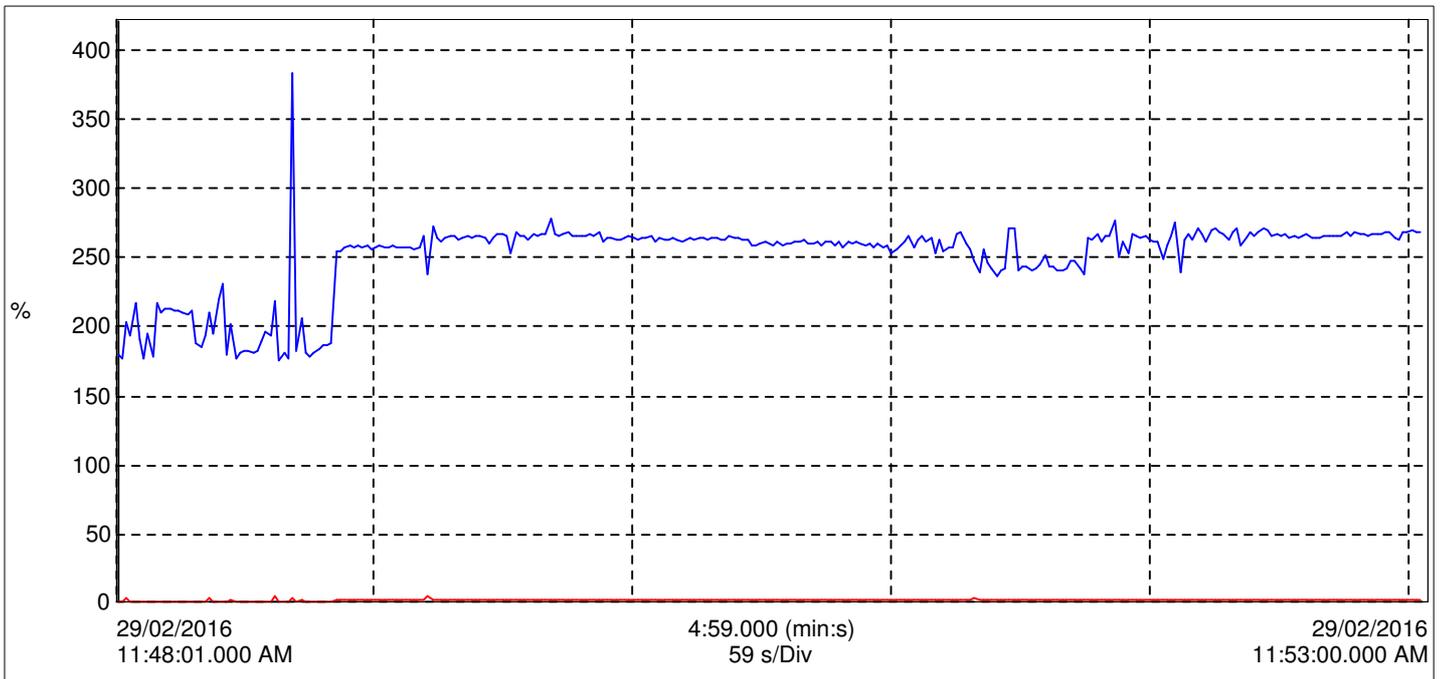
Recording Start Date 29-02-16
Recording Duration 4:59 (min:s)
Instrument ID Model C.A 8230 - 103247 1.6
Database File Name Trend A_5.dvb
Instrument Configuration Connection Type: Single-Phase





Reg Office : 40/54, Kasi Estate 4th Street, Ashok Nagar, Chennai - 600083
Phone : 044-24710257 Email : vinwares@gmail.com Web Site : www.vinwares.com

Title : Total Harmonics Distortion Graph
Product : Flame Proof Well Glass



Graph - Total Harmonic Distortion - ATHD / VTHD

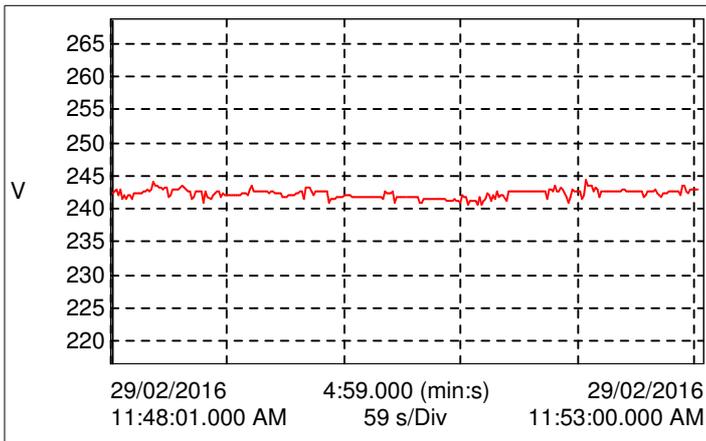
| | |
|------------------------------|---------|
| 29/02/2016 - 11:48:01.000 AM | |
| Value | |
| 1.500 | — V THD |
| 180.3 | — A THD |



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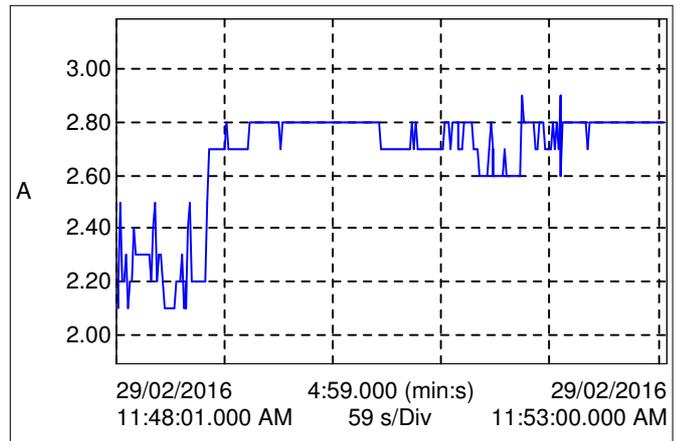
Title : Graphs-Voltage/ Current/ Power/ PF
Product : Flame Proof Well Glass

Graph -Voltage(Vrms)



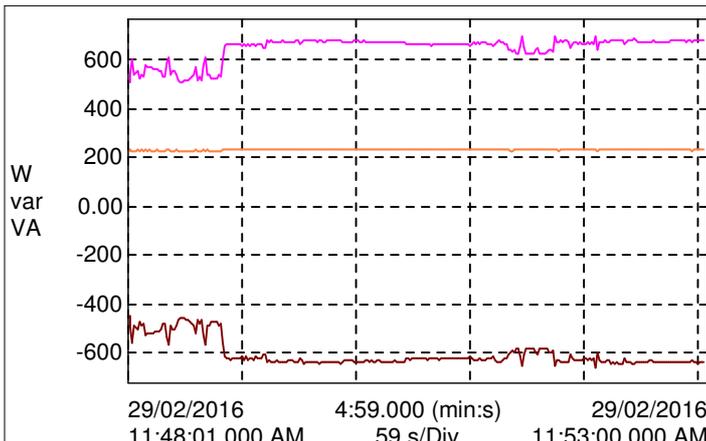
29/02/2016 - 11:48:01.000 AM
 Value
 242.4 — V RMS

Graph - Current(Arms)



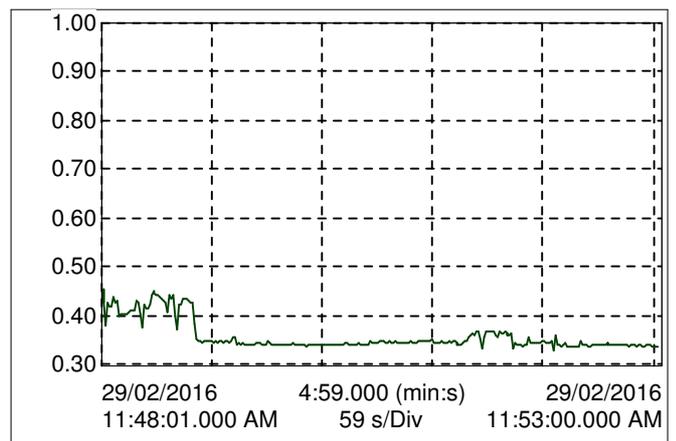
29/02/2016 - 11:48:01.000 AM
 Value
 2.100 — A RMS

Graph - true Power (W) / Apparent Power (VA) /
 Reactive Power (var)



29/02/2016 - 11:48:01.000 AM
 Value
 227.7 — W1
 -448.2 — var1
 502.7 — VA1

Graph - Power Factor (PF)



29/02/2016 - 11:48:01.000 AM
 Value
 0.453 — PF1
 0.935 — DPF1