

TP-MS TP-4338

Size:- 10kw

Reading:- 30743

MD:- 15.26 - 12.99

S/N:- C790701



JUNIOR ENGINEER (ELE)
Attibele AIA O & M Unit,
BESCOM, Attibele Sub-division.

Type of Premises _____
Total No. Of Poles/Motors _____
Total Connected Load _____
Load Connected on Phase _____
A) _____
B) _____
C) _____

R R No. Painted	YES
Slip Inserted in Meter	YES
Book No.	
Installation No.	
Date of Servicing	
Service	NO
Tapping	NO

Location
Voltage Ratio 11KV/433V
Capacity 250 KVA
Connected Load 10 KW

Type and Make _____
Capacity _____
Initial Reading _____
SL NO: _____

Meter Sealed intact	YES
Meter Terminal Cover Seal	
Cutout Sealed	
Does Installation Comply with wiring Rules	
Are any defects noticed?	NO
Rotation Meter	YES
Checked O K	
Meter Card Fixed	

Telephone Crossing NO
 From Pole No. _____
 Next R R No. _____
 Reading date _____

Service Line: _____ UG CABLE
Conductor Cu/IA _____ ALLU _____
Cable WP/VIR/CTR _____ PVC _____
Pipe _____

Earthling:

Aerial Fuse	
Cutout	
Aerial Fuse	
Cutout	
Service Distance	60 MTRS
Test	
Phase to Earth	
Neutral to Earth	

Certificate that the installation was tested and rated by me

Consumer Signature _____

Consumer Signature _____

* State whether residence, Shop, Office, Hotel, Restaurant, Cinema Theater, Hospital, Religious, Educational, Factory (Describe), Agricultural, Pumping, other pumping (described) Cottage Industry (Describe).

Contractor's/ Technical Asst. Signature _____

OFFICE USE ONLY

JUNIOR ENGINEER (ELE)
Antbele AIA O & M Unit,
BESCOM Antbele Sub-Division

OFR OFFICE USE ONLY

Sanction No. _____

W.O No. _____

Ledger Folio _____

Account No. _____

Installation _____

Service No. _____

CHECKED

Asst. Engineer

Asst. Executive Engineer Sr. Asst./Asst. Accounts Officer