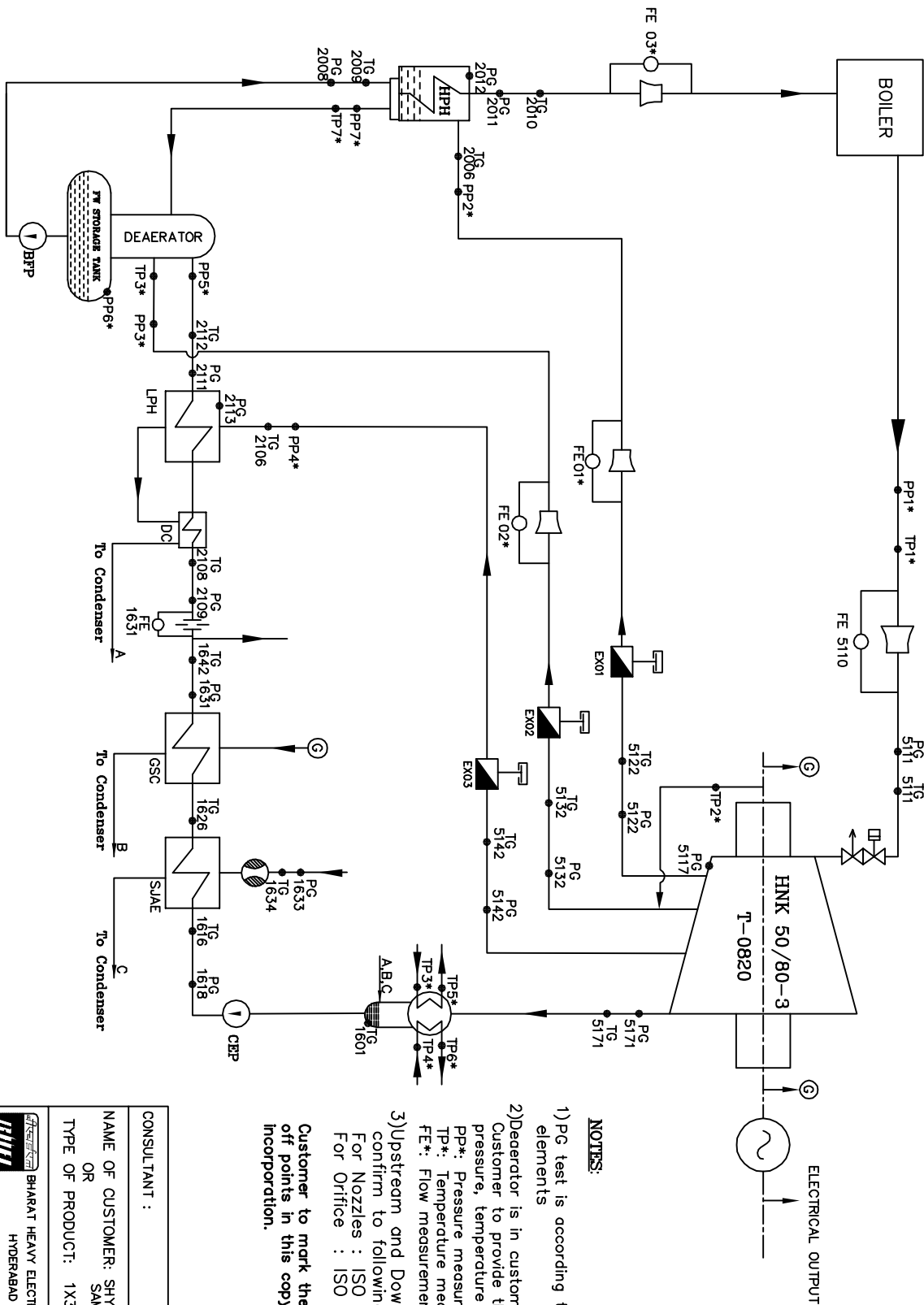




LEGEND :-
Steam line
Condensate / Feed water
PG/PT/PP : Pressure Measurement
TE/TG/TP : Temperature Measurement
FE : Flow Element

NOTES:

- 1) PG test is according to IEC -953 PART II with plant flow elements
 - 2) Deaerator is in customer's scope. Customer to provide the following top off points for pressure, temperature & flow
PP*: Pressure measurement points
TP*: Temperature measurement points
FE*: Flow measurement.
 - 3) Upstream and Downstream straight lengths shall confirm to following standard
For Nozzles : ISO 5167 Part-3, Table-3
For Orifice : ISO 5167 Part-2, Table-4
- Customer to mark the tag numbers for all *marked top off points in this copy and send back to BHEL for incorporation.

CONSULTANT :

NAME OF CUSTOMER: SHYAM DRI POWER LTD.,
OR
SAMBALPUR, ORISSA.
TYPE OF PRODUCT: 1X33 MW

BHARAT HEAVY ELECTRICALS LTD. HYDERABAD		NAME	SIGN.	DATE	NO. OF
DRN.	N.SREE THEJA			06-01-08	VAR.
CHD.	S.M.D.YASHA			06-01-08	
APPD.	K.R.RAO			06-01-08	

DEPT.	UNITL. DIMS.	SCALE	WEIGHT (KG)	REF. TO ASSY. DRG.	ITEM NO.	NO. OF
TEEF	CHD/APPD	N.T.S	-N.A.-	-N.A.-	-N.A.-	ITEMS
CODE	420					

PG TEST SCHEME		DRAWING NO.	REV.
		3-30300-82021	00
		NO. OF SHT. 01	