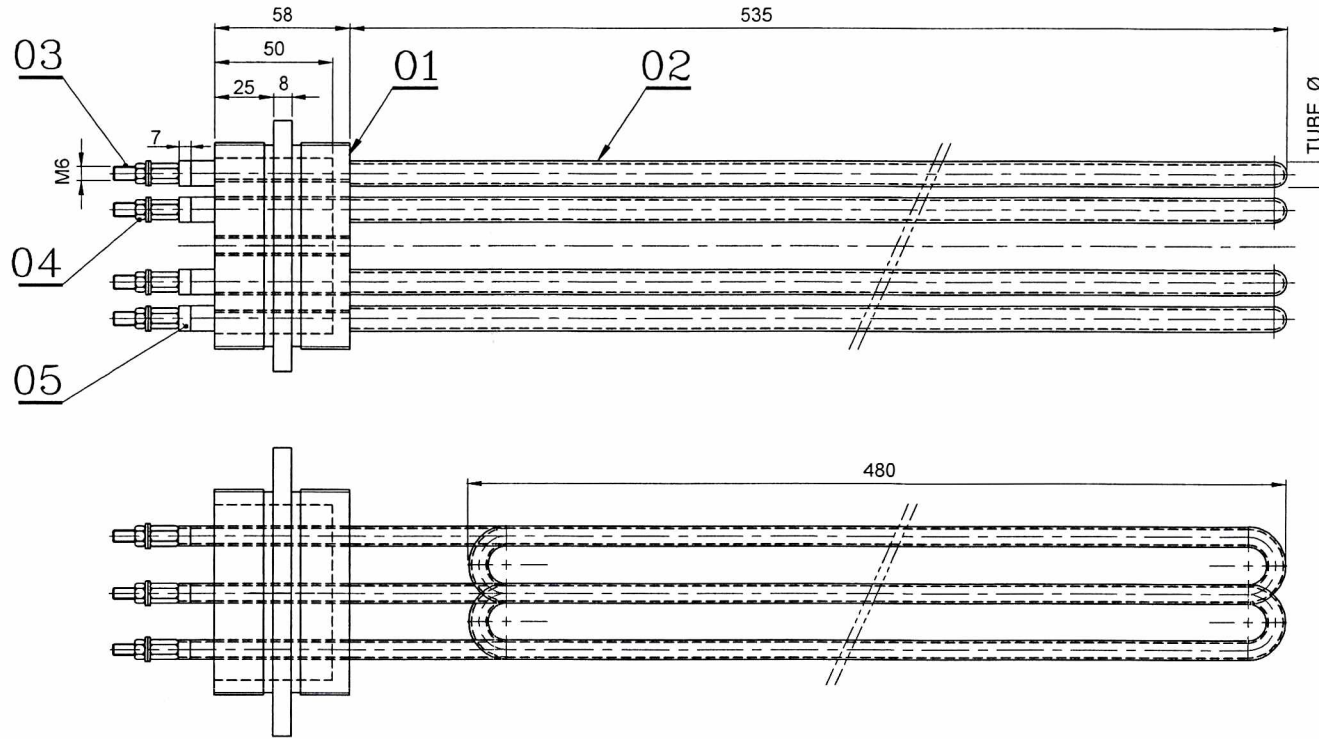


ALL DIMENSIONS ARE IN MM



LPG VAPOUR HEATER			BORE ø	THREAD SIZE D	TUBE LENGTH L	TUBE ø	A/F	A/C
04	500 Kg/hr.	12 kW	62	2 1/2" BSP	2160	ø10.6	85	98
03	500 Kg/hr.	18 kW	75	3" BSP	2160	ø10.6	106	122
02	1000 Kg/hr.	18 kW	62	2 1/2" BSP	2160	ø10.6	85	98
01	1000 Kg/hr.	15 kW	75	3" BSP	2160	ø8	106	122

NOTE:-

01. ITEM NO.02: TUBE OUTSIDE NICKAL PLATED

02. INSIDE ELEMENT MATERIAL "KANTHAL-D"

6	INSULATOR Ø10.5/5-8L	PORCELAIN				05
12	HEX.LOCKNUT M6		IS: 1363			04
6	STUD M6x35L	45C8	IS: 7283			03
3	TUBE Ø10.5x1t-2160L	CuZn.30	IS: 4170			02
1	FLANGE	PHOSPHOR BRONZE Gr.4	IS: 28			01

No. of Pieces		DESCRIPTION		MATERIAL	STANDARD	NET.WT.IN KGS.	DRAWING No.		ITEM No.
REFERENCE: DRG.No.		ALTERATIONS:		DCN REF	DATE	SIGN.	INDEX		
SCALE	DRN	G.Govindaraj	ITEM No. 04		ADDED	14.06.13	K.R	01	
1:2	CHD	R.Ramamurthy	A/F & A/C WERE A/C & A/F			17.09.14	G.T	02	
	APPD	K.Ramanan							
	DATE	22/03/13							
MACHINE: GAS PLANT			TYPE: LPG						
TITLE: HEATING ELEMENT (VAPOURISER)			DRAWING No:			REV.			
			3E20B251509202						
Sheet No:			No. of Sheets:						