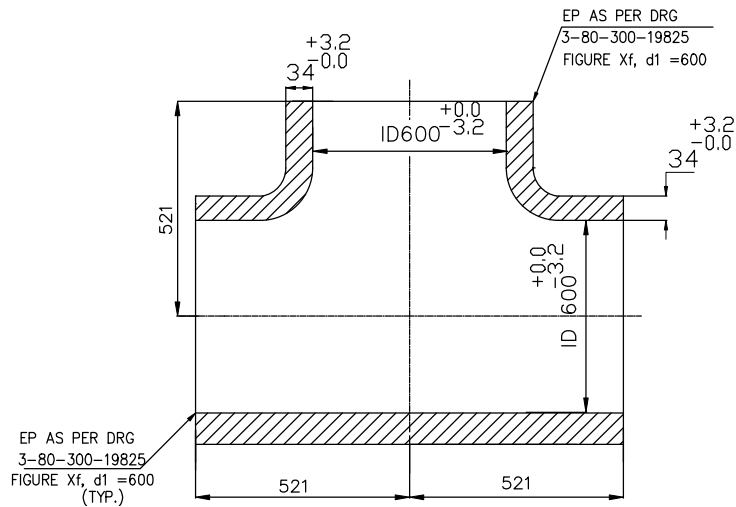


DRAWING No

Diagram showing a triangle with a horizontal base and a vertical side of length 12.5. A line segment connects the top vertex to the base, forming a right angle with the vertical side.



01. DESIGN PRESSURE : 67.3 kg/sq.cm.(g)
02. DESIGN TEMPERATURE : 601° C
03. ALL DIMENSIONS ARE FINISHED DIMENSIONS.
04. MANUFACTURING, INSPECTION AND TESTING SHALL BE AS PER ASME B16.9, B31.1 AND ASTM A234
05. FITTING TO COMPLY WITH ASME B16.9 AND DIMENSIONS & TOLARANCES ARE AS PER THIS DRAWING.
06. FOLLOW APPLICABLE TDG(LATEST VERSION) FOR THE PROJECT
07. WEIGHT GIVEN IN BOM IS INDICATIVE ONLY.
VENDOR SHALL SUBMIT FINAL DRG WITH DIMENSIONS & ACTUAL WEIGHT FOR APPROVAL BEFORE MANUFACTURING.
08. CONSTRUCTION SHALL BE SEAMLESS
09. CONNECTING PIPE SIZE – ID600x34

	BW EQUAL TEE ID600X34	3-80-310-35497		99 525 106 0000 SA 234 WP91	A		900,000 1		
ITEM NO.	DESCRIPTION	DRAWING NO.	ITEM NO. VAR NO.	MATERIAL CODE	A		UNIT WT.		
				MATERIAL SPEC.	C		QTY.		
TYPE OF PRODUCT OR NAME OF CUSTOMER/PROJECT									
 BHARAT HEAVY ELECTRICALS LTD., PIPING CENTRE, CHENNAI 600 017			DRN	NAME N.SUDARSSAN	SIGN -sd-	DATE 22.02.2019	NO OF ITEMS		
			CHD	V.PAVAN KUMAR	-sd-	23.02.2019			
			APPD	R.SESHAGIRI	-sd-	24.02.2019			
DEPT.	GRADE OF UN TOL DIM		SCALE	WEIGHT (Kg).	BHEL PO REF.NO:			ITEM No.	
CODE	C/M/F		N.T.S.	900.000					
TITLE BW EQUAL TEE (ID600x34-SA234WP91)				CARD CODE U 01	DRAWING No. 3-80-310-35497			REV 00	

SIZE A3