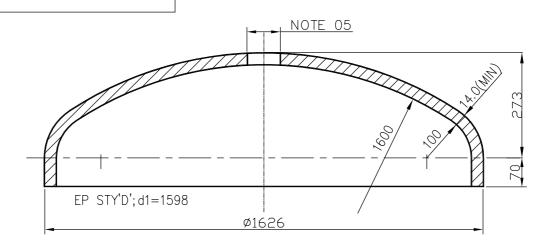
REV	DATE	ALTERED	ALL DIMENSIONS ARE IN MILLIMETRES
		APPROVED	



NOTES: -

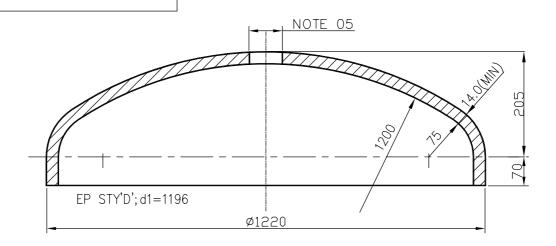
- 01. ALL DIMENSIONS ARE FINISHED DIMENSION; ONE WELD SEAM IS PERMITTED TO BUILD UP BLANK
- 02. WELD SEAM TO BE EDGE PREPARED AS DOUBLE V
- 03. RADIOGRAPHY OF WELD SEAM BEFORE HEAT TREATMENT IS TO BE 100%
- 04. DISHED END IS TO BE DONE BY COLD PROCESS; STRESS RELEVING IS TO BE DONE AFTER WELDING AND FORMING.
- 05. THE PILOT HOLE SHALL BE PLUGGED, SEAL WELDED AND RADIOGRAPHED.
- 06. DESIGN PRESSURE AT 50°C: 5 Kg/Sq.Cm. (g); HTP: 7.5 Kg/Sq.Cm. (g)
- 07. THE STRAIGHT FLANGE WILL BE 70 mm BEFORE MACHINING (INCLUDING APPROX 20 mm FOR MACHINING PURPOSE.)
- 08. DIMENSION INDICATED IN BRACKET IS FINAL DIMENSION AFTER EDGE PREPARATION.
- 09. EDGE PREPARATION AS PER STY.D; d1=1598.0

	PLATE 16 x Ø2100		15 011 026 0000			435 028
	TEATE TO X \$2100		IS2062 Fe410A			
VAR	DESCRIPTION		MATL. CODE	Α	TINI	UNIT.WT.(Kg)
NO.		ST	MATL. SPECN.	С	DI	QTY.

वारपाइरल BHARAT HEAVY ELECTRICALS LIM					DR		NAME K.JUSTIN S.R.MURTHY		SIGN D 10.0		9.07	NO.OF VAR
CHENNAI 600 017						עב PPD	APMK	-			9.07	
DEPT	GRADE OF	-1 -	SCALE	WEIGHT			REF. TO A	ASSY./O	DLD DRG.		ITEM NO.	NO. OF
CODE	CODE C / M / F		N.T.S 435.0		28							
						D E	DRAWING N	NO.				REV
TORI SPHERICAL DISHED END ø1626x16							DISH	ED	END-	-()()1	00

REV	DATE	ALTERED	
		APPROVED	

ALL DIMENSIONS ARE IN MILLIMETRES



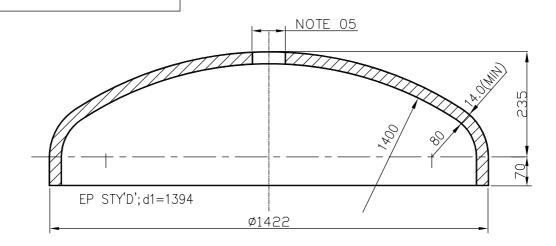
NOTES: -

- 01. ALL DIMENSIONS ARE FINISHED DIMENSION; ONE WELD SEAM IS PERMITTED TO BUILD UP BLANK
- 02. WELD SEAM TO BE EDGE PREPARED AS DOUBLE V
- 03. RADIOGRAPHY OF WELD SEAM BEFORE HEAT TREATMENT IS TO BE 100%
- 04. DISHED END IS TO BE DONE BY COLD PROCESS; STRESS RELEVING IS TO BE DONE AFTER WELDING AND FORMING.
- 05. THE PILOT HOLE SHALL BE PLUGGED, SEAL WELDED AND RADIOGRAPHED.
- 06. DESIGN PRESSURE AT 50°C: 5 Kg/Sq.Cm. (g); HTP: 7.5 Kg/Sq.Cm. (g)
- 07. THE STRAIGHT FLANGE WILL BE 70 mm BEFORE MACHINING (INCLUDING APPROX 20 mm FOR MACHINING PURPOSE.)
- 08. DIMENSION INDICATED IN BRACKET IS FINAL DIMENSION AFTER EDGE PREPARATION.
- 09. EDGE PREPARATION AS PER STY.D; d1=1196

	PLATE 12 x Ø1600		15 011 132 0000			250 000
	TEATE 12 X P1000		IS2062 Fe410A			
VAR	DESCRIPTION		MATL. CODE	Α	TINI	UNIT.WT.(Kg)
NO.		ST	MATL. SPECN.	С	DI	QTY.

	बी एच ई एल हिंदी है दि	BHARA	PIPING	ELECTRICALS CENTRE AI 600 017	LIMITE	DR CH	ID	NAME K.JUSTIN S.R.MURTHY APMK	SIGN	10.C	9.07 9.07 9.07	NO.OF VAR
L	DEPT CODE	EPT GRADE OF SCALE UNTOL DIM				AP (KG) 28	PD).		OLD DRG.	10.0	ITEM NO.	NO. OF ITEMS
	TITLE TORI SPHERICAL DISHED END ø1220x12							DISHED	END-	-0()2	REV

REV DATE ALTERED ALL DIMENSIONS ARE IN MILLIMETRES APPROVED



NOTES: -

- 01. ALL DIMENSIONS ARE FINISHED DIMENSION; ONE WELD SEAM IS PERMITTED TO BUILD UP BLANK
- 02. WELD SEAM TO BE EDGE PREPARED AS DOUBLE V
- 03. RADIOGRAPHY OF WELD SEAM BEFORE HEAT TREATMENT IS TO BE 100%
- 04. DISHED END IS TO BE DONE BY COLD PROCESS; STRESS RELEVING IS TO BE DONE AFTER WELDING AND FORMING.
- 05. THE PILOT HOLE SHALL BE PLUGGED, SEAL WELDED AND RADIOGRAPHED.
- 06. DESIGN PRESSURE AT 50°C: 5 Kg/Sq.Cm. (g); HTP: 7.5 Kg/Sq.Cm. (g)
- 07. THE STRAIGHT FLANGE WILL BE 70 mm BEFORE MACHINING (INCLUDING APPROX 20 mm FOR MACHINING PURPOSE.)
- 08. DIMENSION INDICATED IN BRACKET IS FINAL DIMENSION AFTER EDGE PREPARATION.
- 09. EDGE PREPARATION AS PER STY.D; d1=1394

	PLATE 16 x Ø1800		15 011 026 0000 IS 2062 Fe410A	С		319 600
VAR NO.	DESCRIPTION	STD	MATL. CODE MATL. SPECN.	<u>A</u> C	D UNIT	UNIT.WT.(Kg) QTY.

BHARAT HEAVY ELECTRICALS LIMITED) DRN	NAME K.JUSTIN	SIGN		9.07	NO.OF VAR
PIPING CENTRE CHENNAI 600 017						S.R.MURTHY APMK			9.07	
CODE GRADE OF UNTOL DIM C / M / F N.T.S				WEIGHT 435.0	, ,		OLD DRG.		ITEM NO.	NO. OF ITEMS
TITLE TORI	SPHEI	RICAL 1 ø1422	DISHED EN 2x14	CARD CODE U 01	DISHED	END-	-0()3	REV OO	