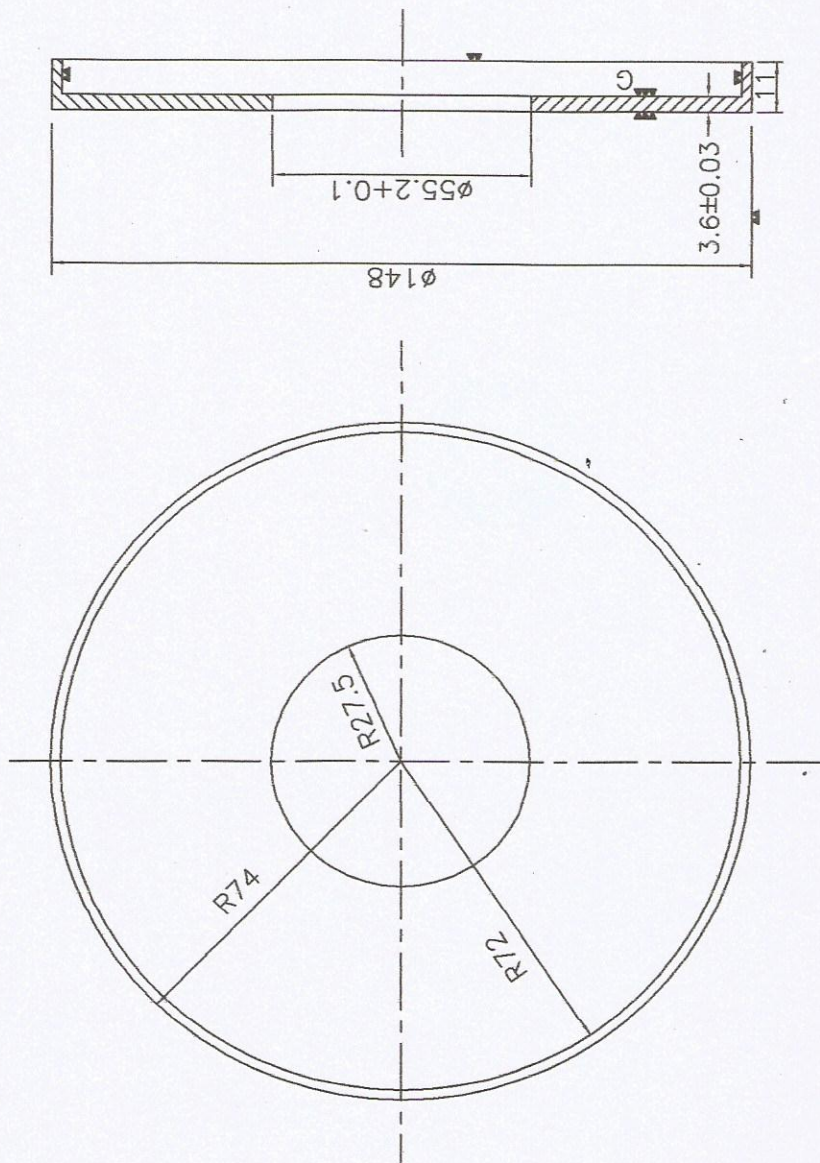




6. OVALITY SHOULD NOT MORE THAN 20 MICRON IN THICKNESS OF NOMINAL SIZE GIVEN BY RAILWAY.
5. INSIDE FINE TOOL FINISH OR GRIND FINISH WITH CUP GRINDER.
4. TOLERANCES MAY BE INDICATED INDIVIDUALLY UPON FITMENTS.
3. MATERIAL COMPOSITION AND OTHER DETAILS REFER TO RDSO'S SPECIFICATION NO. TM/HM/6/110 REV-2.
2. ALL SHARP CORNERS TO BE CHAMFERED.
1. ALL DIMENSIONS ARE IN MILLIMETRES.

R.	D.	S.	O.
PRESSURE DISC			
(PART No. 2E.34.211)			
(PROVISIONAL)			
CANG./SUPER		REVED. DRG No. TM/0131(REV-2)	
DRG. NO.		TM/0131 (REV-3.)	

RDSO SPECIFICATION No.
TM/HM/6/110 Rev-2

1:1

SCALE

SPECIFICATION

NOTES

DR. BY: SHALIN SHARMA PLT BY: A. IM (A) APPROVED BY: *[Signature]* DATE: 12.5.18

CH. BY: S. DALAL COM BY: S. DALAL (S) ARE/TM(HM) PHS DTM-III