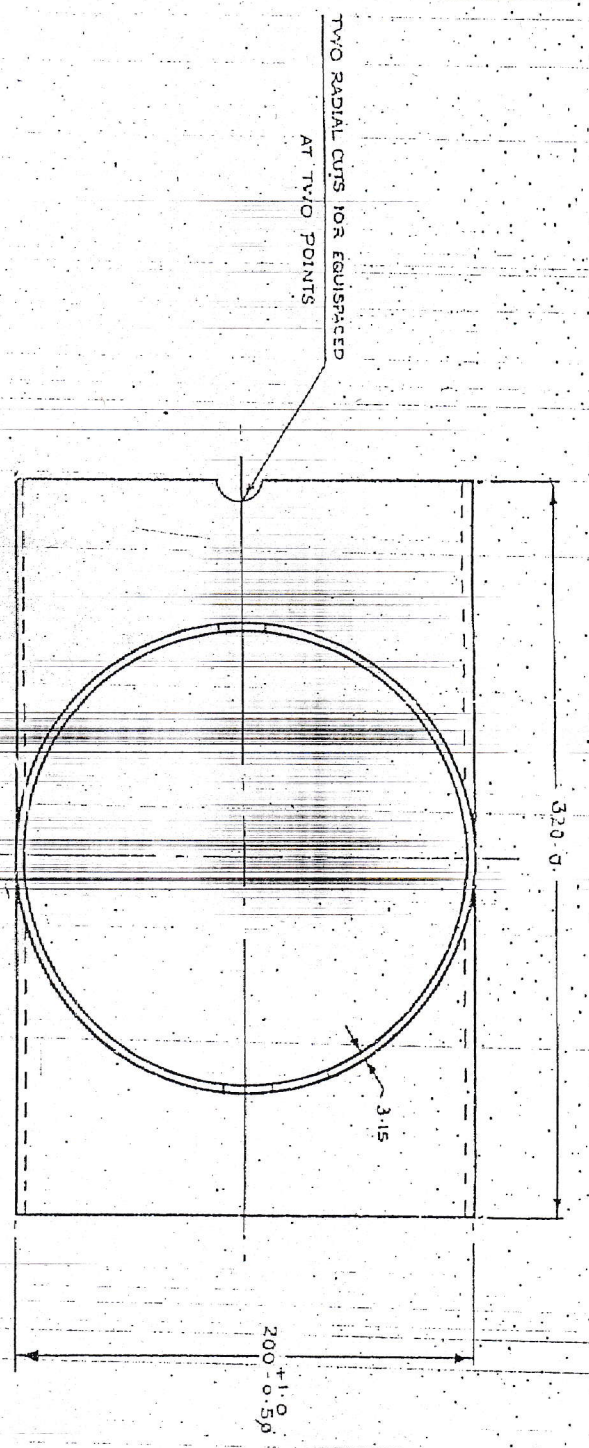


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DESIGNED AT CIL BANGALORE
 BY MACHIAJAH
 BY 17-7-80

D.C.(1) : 5068-E, 6279-E, 6285-E (PROV), 6327-E, 6885-E (PROV), 7067-E, 7652-E, 12348-E.

FOR EXAMINATION OF DIMENSIONING SEE NOTE SHEET No. 1
 THIRD ANGLE PROJECTION DIMENSIONS IN MM.
 CIL 3240



NOTE
 1) TO BE WELDED INSIDE OF SEAM MORE THAN FIVE POINTS
 AFTER ROLLING A PLATE OF 3.15 MM THICKNESS
 2) TO BE ROUNDED SMOOTHLY ON THE SURFACE OF THE DRUM
 BY THERMAL WELDING

FINISH
 1-COAT PRIME P.F.D. PRIMING, G.S. REDOXIDE OF IRON TO SPECN
 JSS 3-47-13 R-COAT FINISHING PAINT O.G. SCAMIC B4 T O
 SPECN IS 89825

Sl. No.	Particulars	Specn No.	Quantity	Unit	Remarks
1	PRIME P.F.D. PRIMING				
2	G.S. REDOXIDE OF IRON				
3	JSS 3-47-13 R-COAT FINISHING PAINT				
4	SCAMIC B4 T O				

MATL	STEEL GRADE: ST-0 TO IS 1079	DESIGN/R&D AUTHORITY
FINISH	AS ON DRAWING	CONTRACTORS NAME/REF
DRN Sd	CHD Sd	TRD
SCALE	1:2	APPD. Sd
TITLE	ROLLING DRUM	
DRG No	CIL 3240	SEALED 21-4-75
ISSUE	1	
DATE	17-7-80	

6	TWO RADIAL CUTS FOR EQUISPACED ON ONE END OF DRUM. DWG ISSUE ADVANCED	DC(1)-12348-E	19/12
5	FINISH SPECN WAS JSS 8010-15 ISSUE ADVANCED	DC(1)-7652-E	18/12
4	DIMNS 3.15 WAS 2.50 & MATL WAS STEEL S150 ISSUE ADVANCED D.C.(1) 6885-E (PROV) CANCELED.	D.C.(1)-7067-E	16/12

SK
 OCF-ND