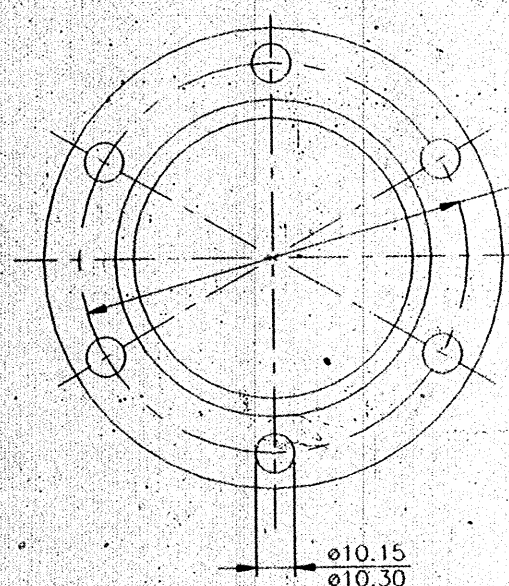
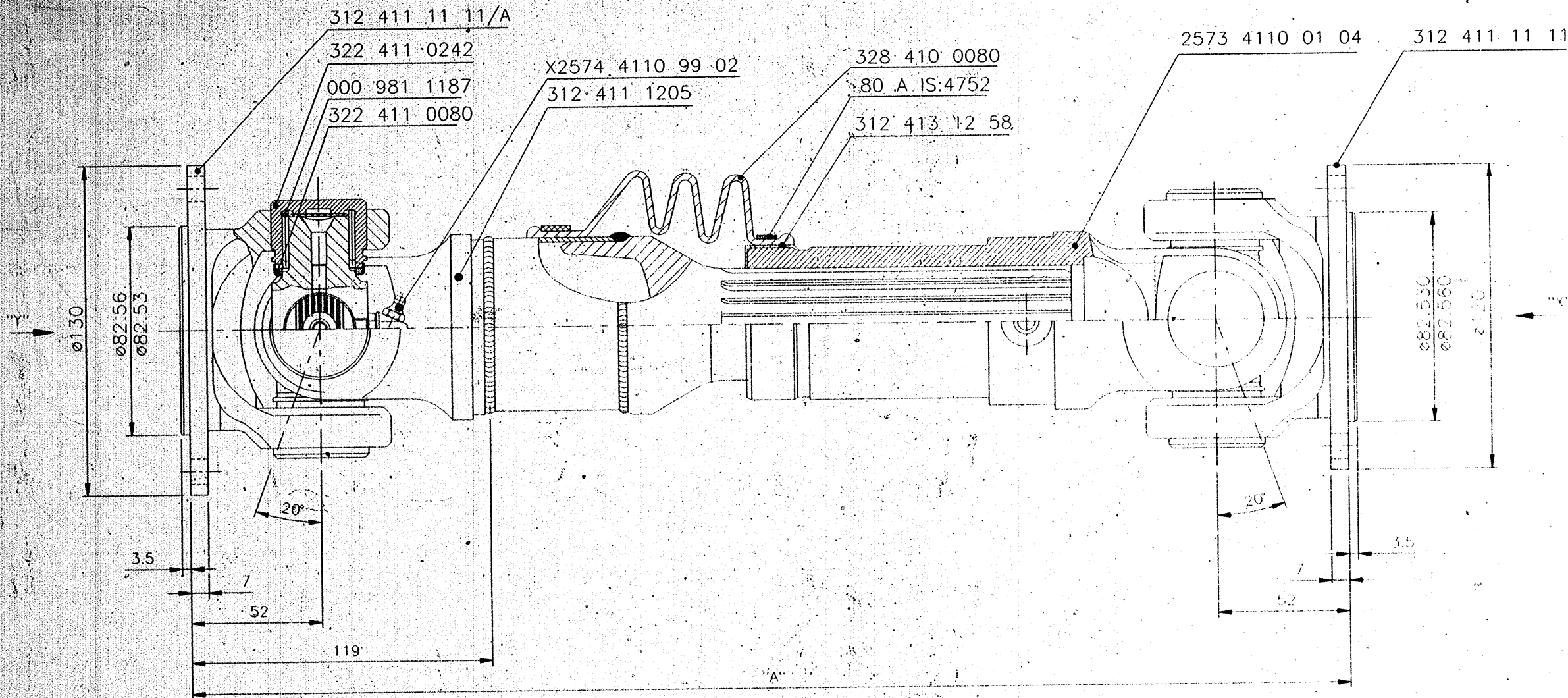
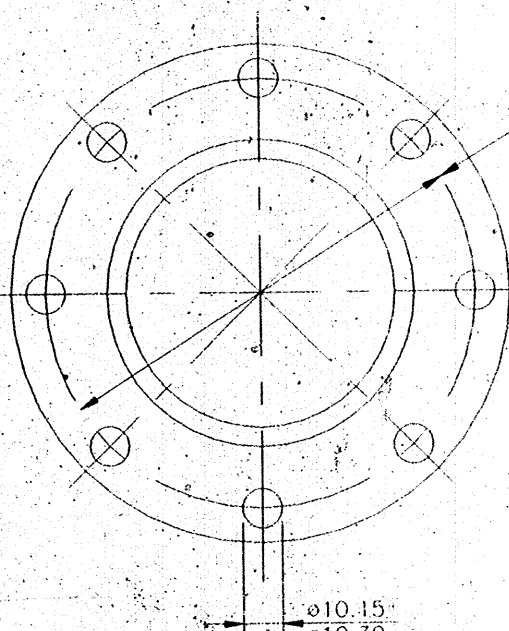




VIEW - "X"



VIEW - "Y"

01	LPTA 715 TC - BS2	MIN. 459mm MAX. 469mm	1070 02 - 715	2154 4110 0112
SR. NO.	VEHICLE	"A" DIMENSION (CLOSED CONDITION)	RSB PART NO.	IATA MOTORS PART NO.

All dimns. in mm
Do not scale the drg.
If in doubt Ask Please
Projection 1st Angle

M/cg Deviation for open Dimns (Med to IS: 2102, Pt. 1)									
Dim	Over	Upto. & Inc	6	30	120	315	1000	2000	>4000
Tolerance	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	

Surface Roughness Symbols									
New	N12	N10	N8	N6	N4	N3	N2	N1	N0
Old									

Material Description Size, Spec. Std. No.				NEW RELEASE				D.O. STDZ	
Date	Mod. No.	Sl. No.	Zone	Modification					
2005	SIGN	DATE	HL. WL.					Surface Protection	
CAD	AJIT	1/08						Replace Drg.	
CHD	H. PAIRA	1/08		Product/Group No.				Reference Drg. No.	
STDZ								Opp Hand Drg./Pl. No.	
APPD	S.S.			SCALE 1:1				Drg./Part Designation	
				Projection: 1st Angle				Drg./Part No.	
				Drg./Part Designation				Sheet No. 1	
				PROPELLER SHAFT (REAR)					
				PROPOSAL DRAWING FOR					
				LPTA 715 TC - BS2					

MASTER COPY REF: PROP. SHAFT 001C (FILE NO. -)

CAD REF: COMP 1 /D:/Projects/Prop. shaft/LPTA 715 TC-32/Proposal drawing.

TML PART NO:- 2154 4110 0112