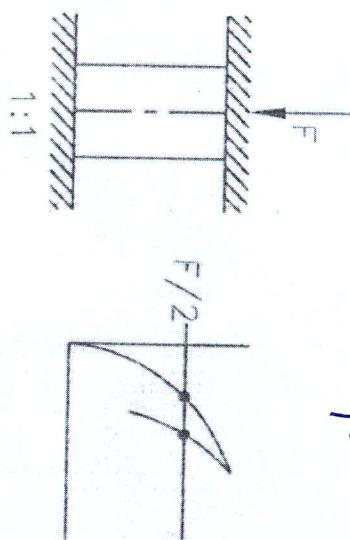
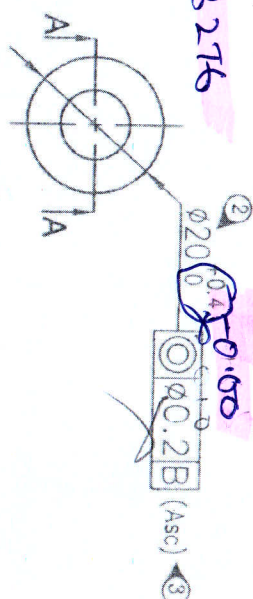


27.6.25

Alley-608276

 $+0.5$

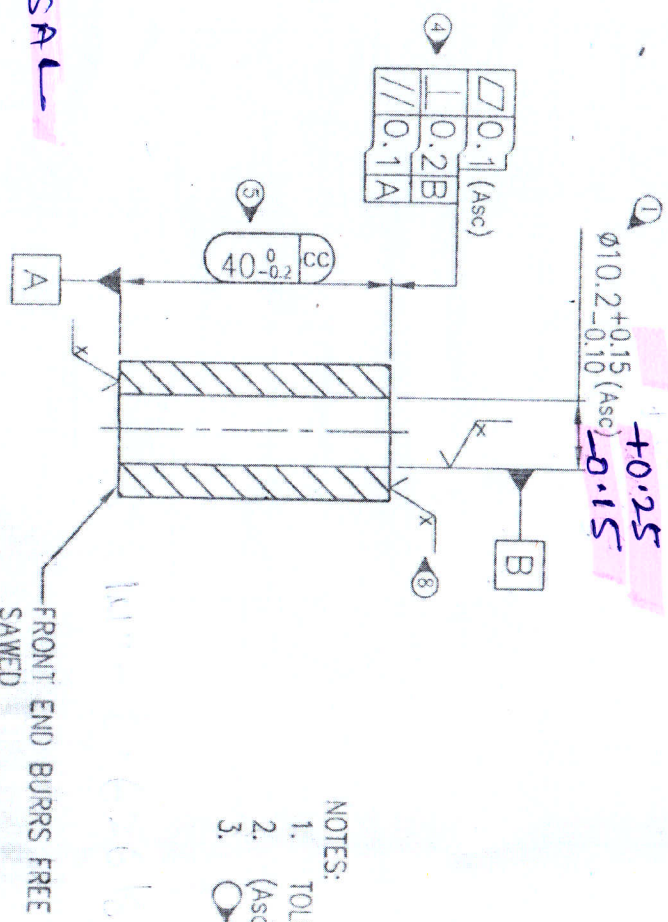
3076725



CONTROL COPY
MATHIN IN RECD
1870/18/00
1870/18/00
1870/18/00

NOTES

1. TOLERANCES ACC TO ISO 2768-mK, ISO 8015, EN 754-1.
2. (Asc) DENOTES ANAND's SPECIAL CHARACTERISTICS.
3.  DENOTES BALLOONING FOR INSPECTION ONLY.



Proposed

DRAFT

SECTION A--A

-FRONT END BURRS FREE
SAWED

6

COMPRESSION TEST UN 452-A
57 kN; ≤ 0.15 mm
MATERIAL: AM 6082 T6
EN-755 : 260N/mm²
Rp 0.2 %

7

CC

S.NO.	SYM.	MODIFICATIONS	DATE	NAME
03.				
02.				
01.				

DRN. BY: -	N. NANDAN	
CHD. BY: -	R. K. LAKRA	
APD. BY: -	K. KAUSHIK	
DATE: -08-10-2009 REC. No.-782/2143327(10)		
MATH. / GRADE		
	RUBBER: -	
	STEEL: -	
CARBONESS: -		
CAL. MOUTH: -35 gm		

S.No.	PART NAME	SIZE	MATL./GRADE	Qty	WT.(gm)
BILL OF MATERIAL					
PROPERTY OF ANP This Drawing is the SOLE-PROPERTY of ANP. It should not be copied by any-one without written permission of ANP.			 ANAND NVH PRODUCTS (P) LTD. N.H.-8 SECTOR-35 GURGAON HARYANA-122001 (INDIA)		
UNIT - MM		TITLE:-			
SCALE:1:1		INNER TUBE			
SHEET - 04					
PART NO. :-					

SPECIAL CHARACTERISTICS

FOR SC (SIGNIFICANT CHARACTERISTICS)
FOR CC (CRITICAL CHARACTERISTICS)
CAPABILITY IS REQUIRED