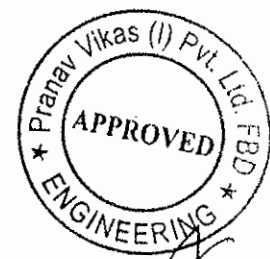
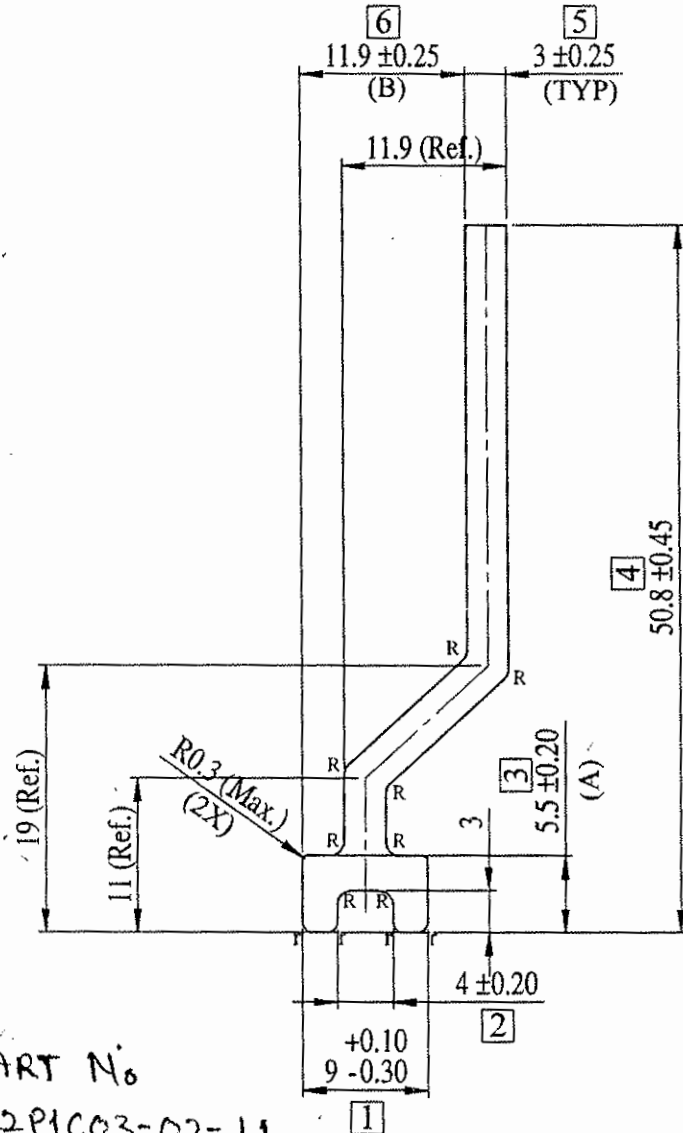
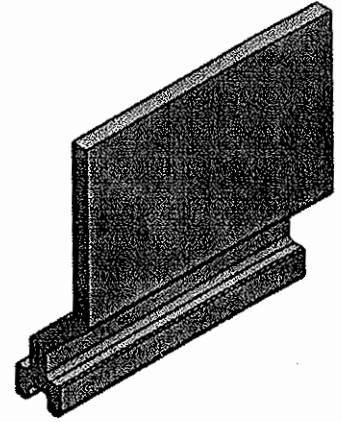


MAXIMUM WEIGHT:- 0.540 KG/M.



*Handwritten signature*  
15/6/13

PVL PART No  
RMCC12P1C03-02-L1

NOTE:-  
 $r = 0.75R \pm 0.20$   
 $R = 1.00R(\text{MAX.})$   
 LENGTH =  $2000 \pm 10$  mm.  
 HARDNESS =  $50 \pm 5$  BHN

LOCATION:- P1 - 2HOLE  
 ALL DIMENSION ARE IN mm.  
 UNSPECIFIED CORNER RADIUS: 0.40

**PLEASE SPECIFY THE EXPOSED SURFACE**

TOL. AS PER BS EN 755-9:2008  
 UNLESS SPECIFIED

TWIST =  $\pm 1/4^\circ/300$  M.M./M.  
 FLATNESS = WIDTH X 0.005mm.  
 STRAIGHTNESS = 1.50 M.M./MIR.  
 ANGULARITY =  $\pm 1.5^\circ$

**INDO ALUSYS INDUSTRIES LIMITED BHIWADI RAJASTHAN - 301019**

PARTY SAMPLE & DRG. RMCC12P1C03		PARTY NAME M/S PRANAV VIKAS (INDIA) LTD		REF:- AS PER IOM Dt.-02.05.13			
	ALLOY 6063-T4 WAS 6063-T6	DRAWN	DHARMVIR	94.05.13	AREA	185.65	MM <sup>2</sup>
002	AS PER EMAIL ON Dt.-08.06.13	CHECKED			WEIGHT	0.501	KG/M.
	(B) DIM. ADD.	APPROVED			WT. RANGE	-----	Kg/12
	(A) TOL. $\pm 0.20$ WAS $\pm 0.25$ mm.	SCALE	1:1 & 2:1	DATE	ALLOY	6063-T4	
001	(REF.) AS PER DIE ORDER FORM Dt.-17.05.13	CRITICAL DIM. *			MAL NO	13749	
REV. STATUS	REV. NO.	DESCRIPTION	SIGN DATE	PERIMETER	INT.	SEC.NO.	D-5899
		REVISION			EXT.	130.05	