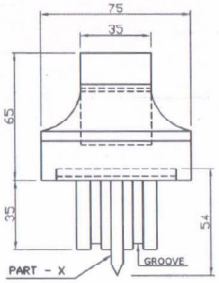
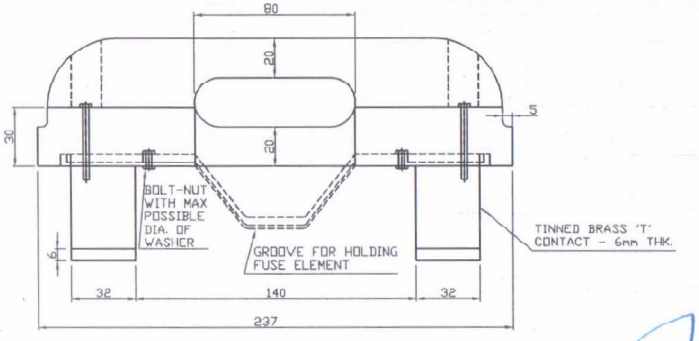
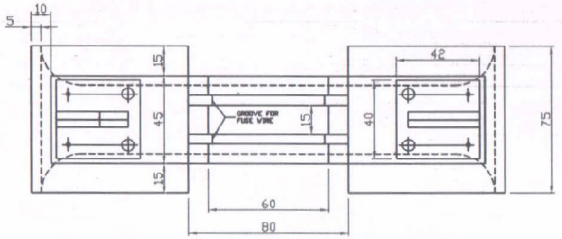
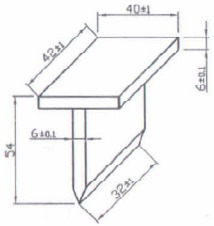


SIDE VIEW

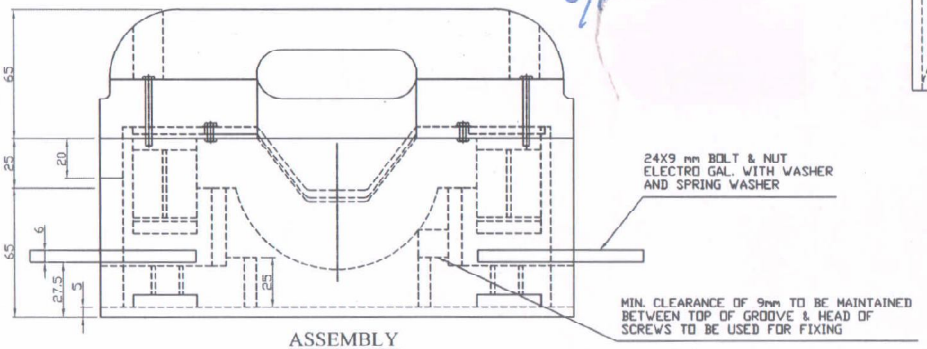




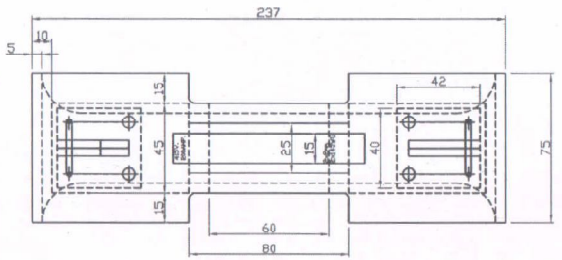
BOTTOM VIEW OF CARRIER



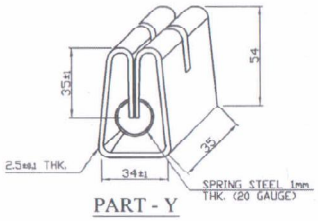
PART - X



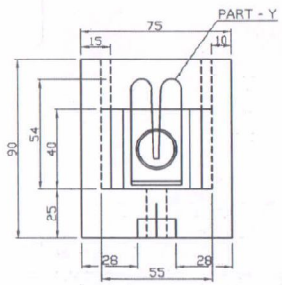
ASSEMBLY



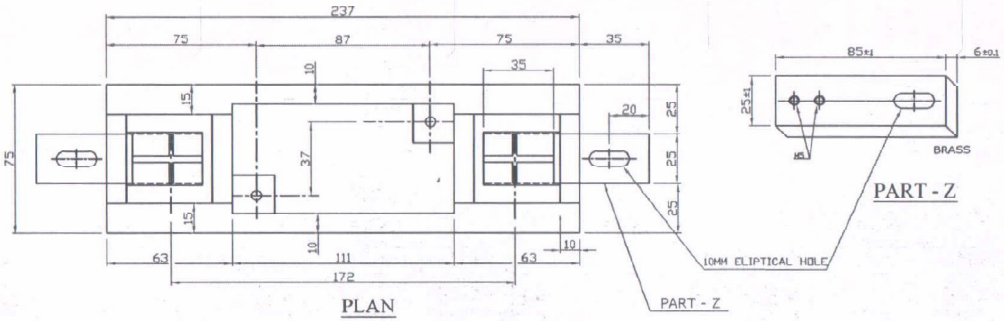
TOP VIEW OF CARRIER



PART - Y



SIDE VIEW



PLAN

NOTE:

1. WORD 'PGVCL' AND TRADE MARK OF SUPPLIER SHALL BE EMBOSSED BOTH ON FUSE CARRIER AND BASE
2. GENERAL TOLERANCE ± 5% ON LENGTH, WIDTH AND HEIGHT OF THE BODY.
3. CENTRE DISTANCE BETWEEN HOLES OF METAL PARTS
   UP TO 50mm – ±1mm
   ABOVE 50mm – ±2mm
4. WALL THICKNESS
   UP TO 10mm ±1mm.
   ABOVE 10mm ±1.5mm.
5. TOLERANCE ± 5% IN CERAMIC PARTS
6. ALL CURRENT CARRYING PARTS TINNED PLATED WITH TOLERANCE AS PER IS – 2086/93 WITH LATEST AMMENDMENT.
7. ALL DIMENSIONS ARE IN mm

Chief Engineer (Project)
PGVCL, Corporate Office,
RAJKOT.

PASCHIM GUJARAT VIJ COMPANY LTD.
RAJKOT

GENERAL ARRANGEMENT & COMPONENTS
DRG. FOR 200Amp, 415Volts KIT-KAT FUSE

DRG. NO.: PGVCL / FUSE / 200A / 0

TENDER NO.PGVCL/RJT/PROC/LT Distribution Box/866