

Fig. 3

RELATIONSHIP BETWEEN COEFFICIENT F (X AXIS) AND PRESSURE
P (MPa) (Y AXIS) AT WHICH GASKET STARTS TO COME OFF

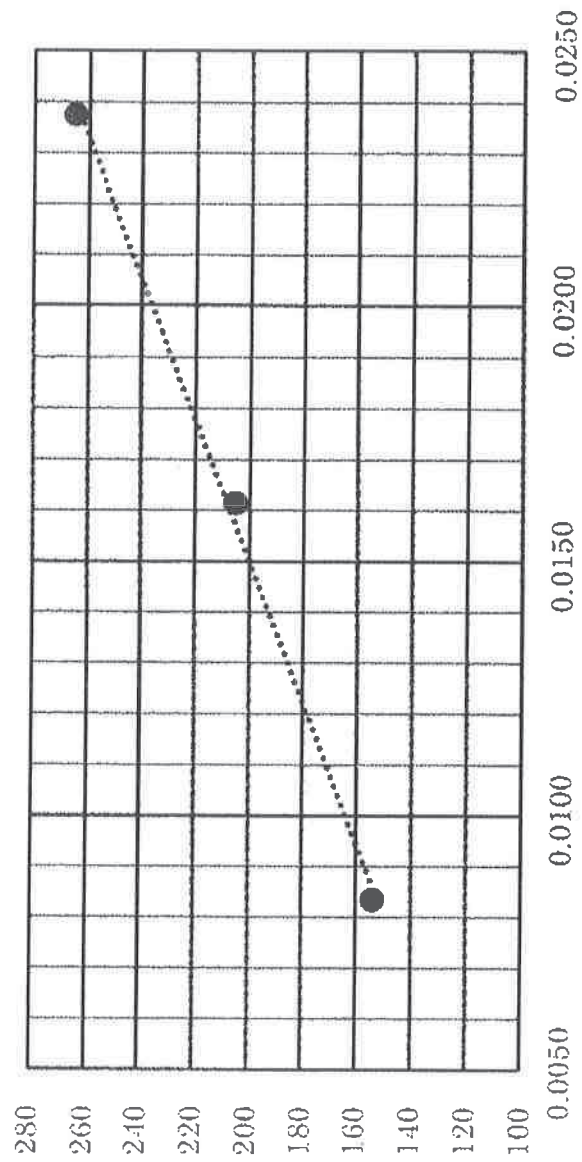


Fig. 4

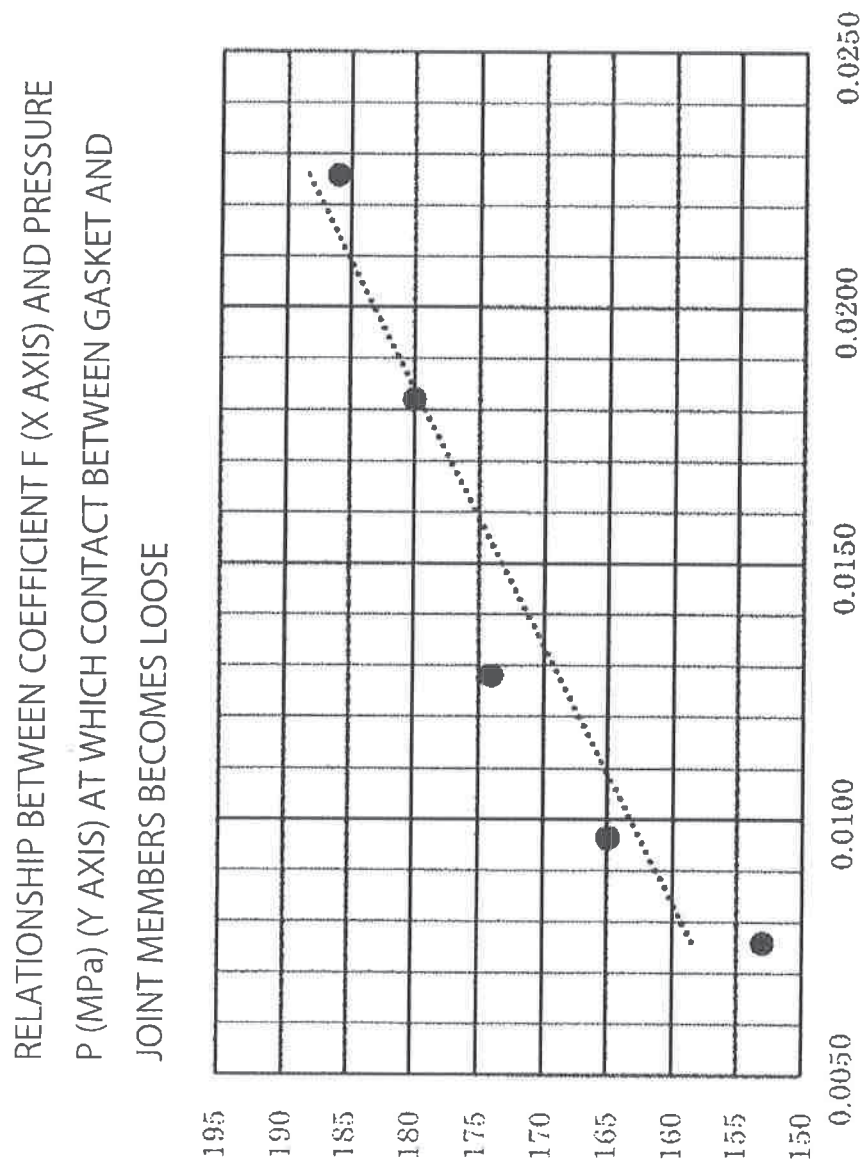


Fig. 5

RELATIONSHIP BETWEEN COEFFICIENT F AND GASKET DISPLACEMENT
OF WHEN CONTACT BECOMES LOOSE:
X AXIS (COEFFICIENT F), Y AXIS (DISPLACEMENT IN MILLIMETER)

