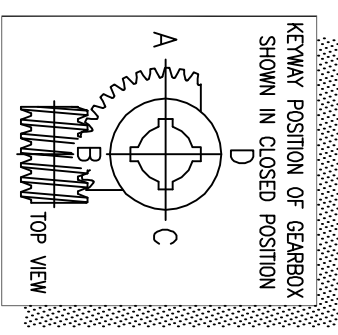


DESCRIPTION
 TRAVEL : 90° ±5° AT BOTH ENDS.
 RATIO : 37 : 1
 TURNS TO CLOSE : 9,25
 WEIGHT : 1,8 kg ÷ 3.9 Lb. excl.handwheel

MOUNTING DIMENSIONS
 BOLT CIRCLE : min. $\phi 50 [1.79]$
 (OFF CENTER) : max. $\phi 70 [2.76]$
 acc. ISO 5211 : F05 – F07
 BORE : min.8.4[0.33]max. $\phi 20 [0.79]$ #17

TORQUE
 max.OUTPUT : 250 Nm (2200 lbf.in.)
 max.INPUT : 21 Nm (182 lbf.in.)
 M.A. : 11,9 ±10%



Dimensions in MM [inch]

rotork gears
 Nijverheidstraat 25
 7581 PV Losser
 The Netherlands

GEARBOX 232-07

DRAWN : J.H. d.d. : 27-03-'02
 DRW.NO. : D50N-001 rev.: 04