TOLERANCE OF KEY

IT IS SUITABLE FOR DIRECTION OF ROTATION:

- (CCW) DIRECTION OF ROTATION LOOKING AT MOTOR DRIVE END SHAFT EXTENSION
- (CW) DIRECTION OF ROTATION LOOKING AT MOTOR DRIVE END SHAFT EXTENSION

THE CUSTOMER IS RESPONSIBLE FOR THE DESIGN AND CONSTRUCTION OF THE FOUNDATION.
It shall be sufficiently rigid to withstand short circuit forces to avoid resonance.
Variations in the foundation shall be designed so that the natural frequency of the foundation is not within 20% of the running speed frequency.
The customer is also responsible for lateral and torsional critical speed analysis of the complete installation.