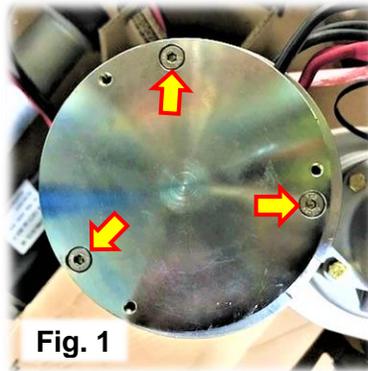


BRAKE PACK AIR GAP ADJUSTMENT

1

- 1) Transaxle brake pack is secured in place with three cap head screws. Ref. Fig. 1



2

- 2) Use a feeler gauge to check the air gap. Ref. Fig. 2
- 3) The air gap should be 0.15mm. Ref. Fig. 3



BRAKE PACK AIR GAP ADJUSTMENT

3

4) If the air gap is less than 0.15 mm, then turn the cap head screw counterclockwise to open the gap. Ref. Fig. 4

5) Recheck air gap, if still incorrect, then repeat above process. Ref. Fig. 5

NOTE: Cap head screws should be no tighter than 5 Nm. If an air gap of 0.15 mm is achieved but the cap head feels a little loose, then a small amount of medium strength Loctite can be applied to the very end of the cap head screws. When refitting the cap head screws, *ensure that no thread Loctite seeps in between the brake disc and the friction plates.*

