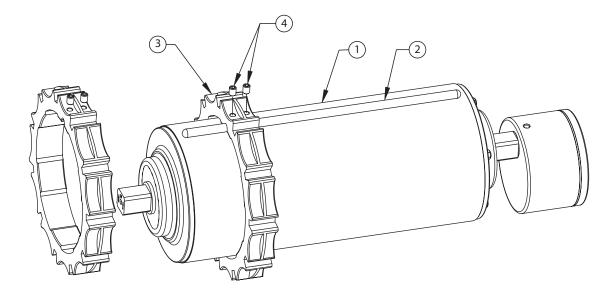
Drum Motor with Sprockets (STM) Assembly Procedure

- 1. Align pin slot in Sprocket (3) to the welded pin (2) on the shell (1).
- 2. Slide sprocket (3) over the Drum Motor shell (1).
- 3. Insert Set Screw (4) in their respected holes.
- 4. Repeat the sequence for the balance of the Sprockets.
- 5. Space Sprockets on the face of the shell to match belt pockets.
- 6. Lock center Sprocket/s by lightly tightening set screws.

IMPORTANT NOTE:

- ▶ Observe not to deform the sprocket by excessively tightening set screws.
- ► Ensure that locked Sprockets in head and tail pulleys are corresponding to the same pockets in the belt.



Parts Required	
Item Number	Description
1	Drum Motor Shell
2	Welded Pin
3	Sprocket
4	Set Screw (2 per Sprocket)

306 (11/2007)

