

Technical Service Bulletin

MODEL(S) AFFECTED: Speed Scrub Rider 650MM Disk Only

SUBJECT: Potential interference between Brush spring and scrub deck causing a ticking noise. This affects Brushes and Pad Driver listed below that were released in the field before May 2016 or shortly after.

PURPOSE: If this condition exists, the spring on the brush/pad driver will need to be shortened as described below.

NOTES: **Warranty Information:** Standard terms apply.

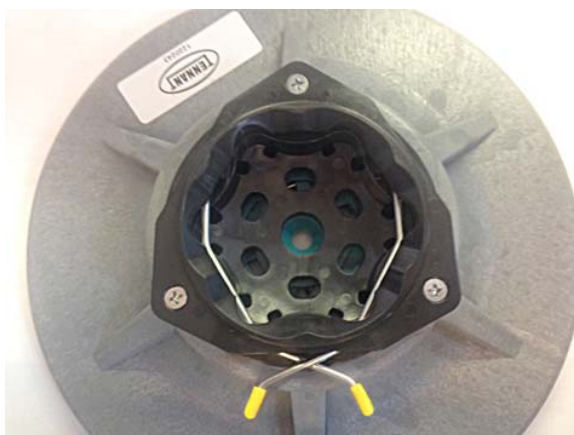
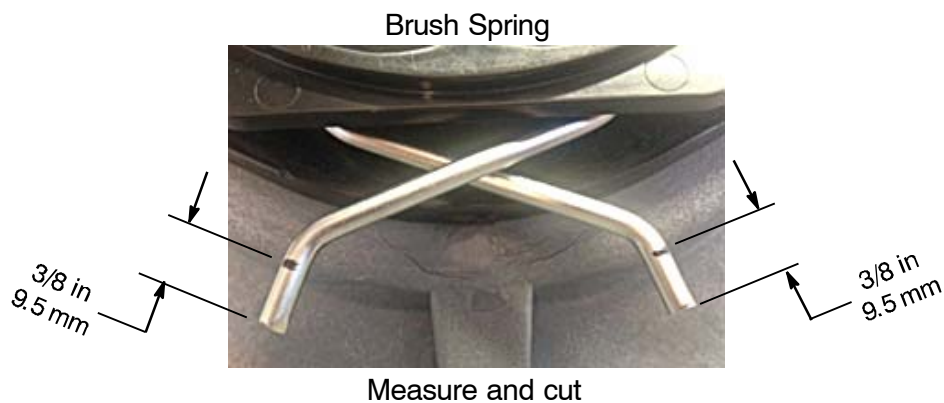
REPAIR PROCEDURE

Tools Required: Bolt cutter, cutting wheel or die grinder

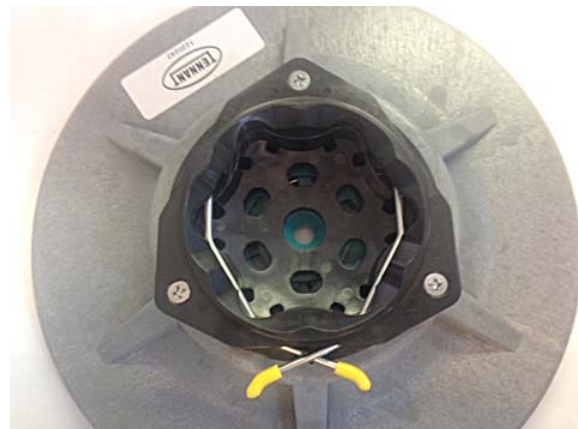
1. Remove yellow vinyl caps from brush spring ends.
2. Measure and mark $\frac{3}{8}$ in / 9.5 mm from both spring ends.
3. Using a cutting tool, cut spring ends where marked. De-bur the cut end as needed.
4. Replace yellow vinyl caps.

BRUSHES AFFECTED:

1220223 - Brush Assy, Disk, Scrub, 13.0D, PYP
1220226 - Brush Assy, Disk, Scrub, 13.0D, Nyl
1220228 - Brush Assy, Disk, Scrub, 13.0D, SAB
1220243 - Driver Assy, Pad, 13.0D



BEFORE



AFTER