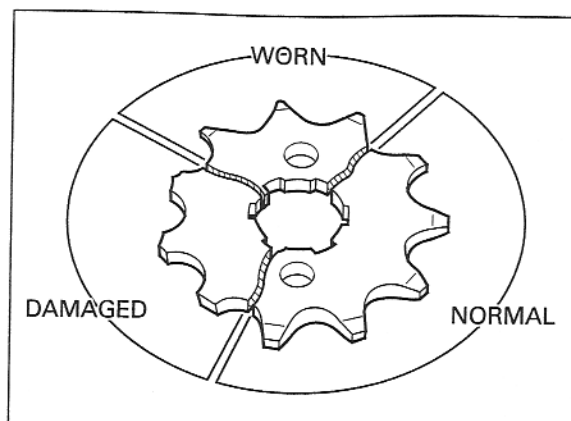


MAINTENANCE

SPROCKETS INSPECTION

Inspect the drive and driven sprocket teeth for damage or wear. Replace if necessary. Never use a new drive chain on worn sprockets. Both chain and sprockets must be in good condition, or the new replacement chain will wear rapidly.

Check the attachment bolts and nuts on the drive and driven sprockets. If any are loose, torque them.



REPLACEMENT

CAUTION:

Because of the drive chain has a staked master link joint pin staking type (the ends of the pins are expanded with the special tool), the specified types of chain and special tool must be used to replace. Do not use a drive chain with a clip-type master link.

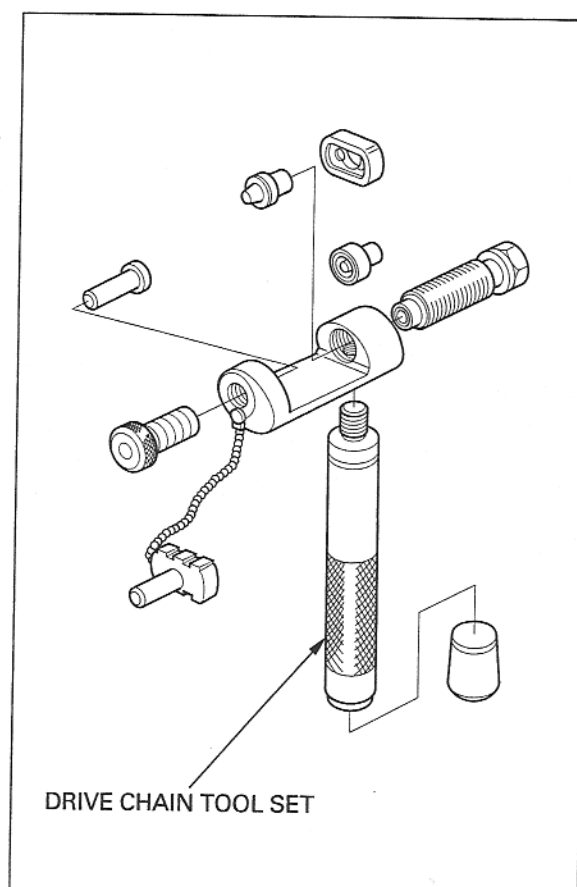
When using the special tool, follow the manufacturer's operating instructions.

Loosen the drive chain (page 3-15). Assemble the special tool.

TOOL:

Drive chain tool set

07HMH-MR10103



Locate the drive chain cutter on the staked part of the drive chain and cut the staked pins.

TOOL:

Drive chain tool set

07HMH-MR10103

Remove the drive chain.

