## REMOVING A SHAFT KEY ON A MOTOR OR SHAFT:

## REMOVING A SHAFT KEY ON A MOTOR OR SHAFT:

Shaft keys hold pulleys and wheels in place on a shaft or motor. Yours is circled here: (SEDONA 3200 Not DW)





Here is a picture showing one example without wheel on it:

You need to spray both back and front of key behind flywheel with a penetrating lubricant and let it set for several minutes or more.

Make sure you buy and use a penetrating lubricant (<u>not</u> typicalWD40) they generally state they remove rust, stuck parts, etc: Examples are BLASTER, 3 in 1 FAST ACTING PENETRANT.





## REMOVING A SHAFT KEY ON A MOTOR OR SHAFT:

Then you need to get behind wheel with a small tool to push or pry key (tap it out of grove to remove it)



Once key is removed the flywheel will slide right off:

