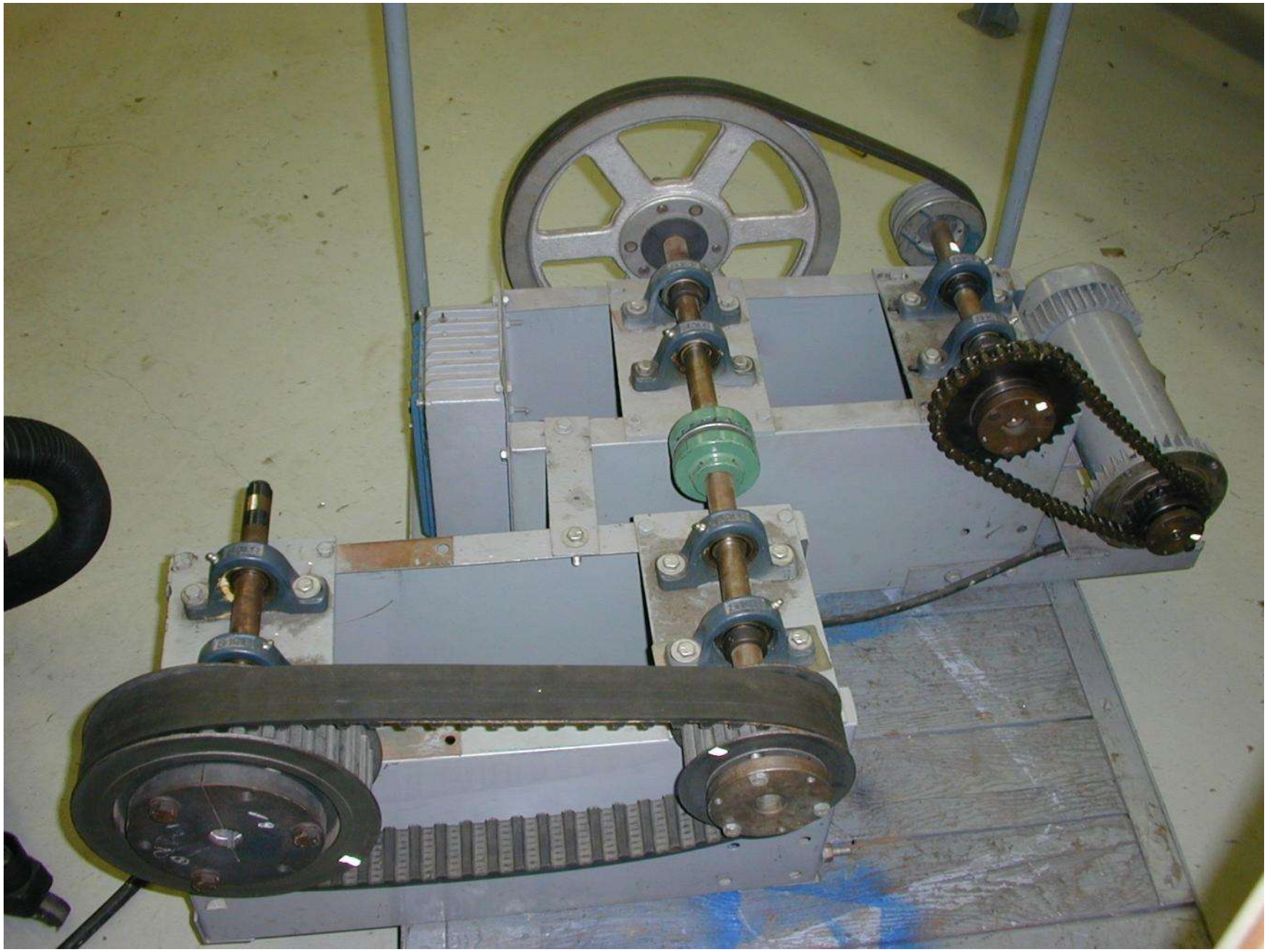
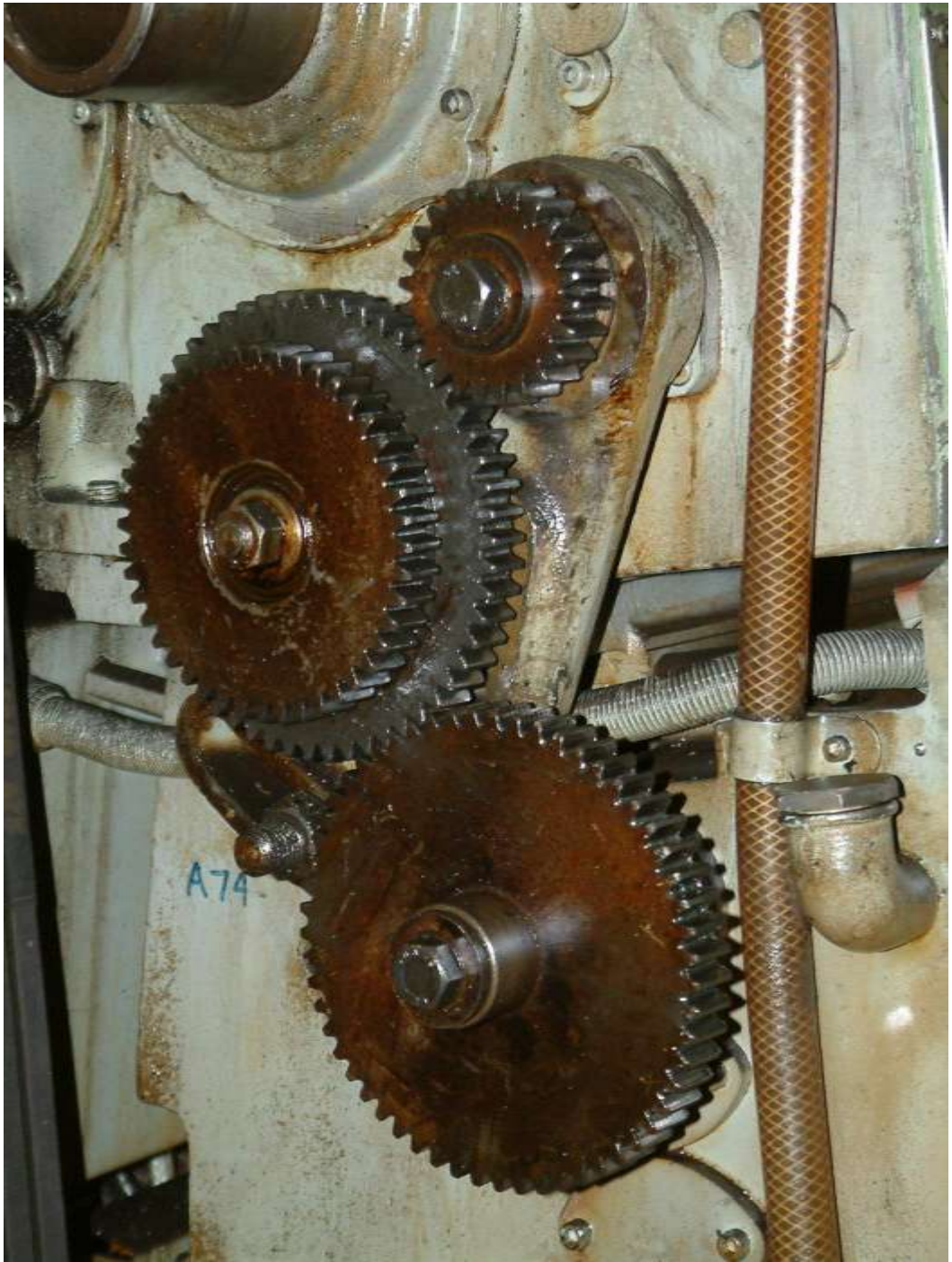
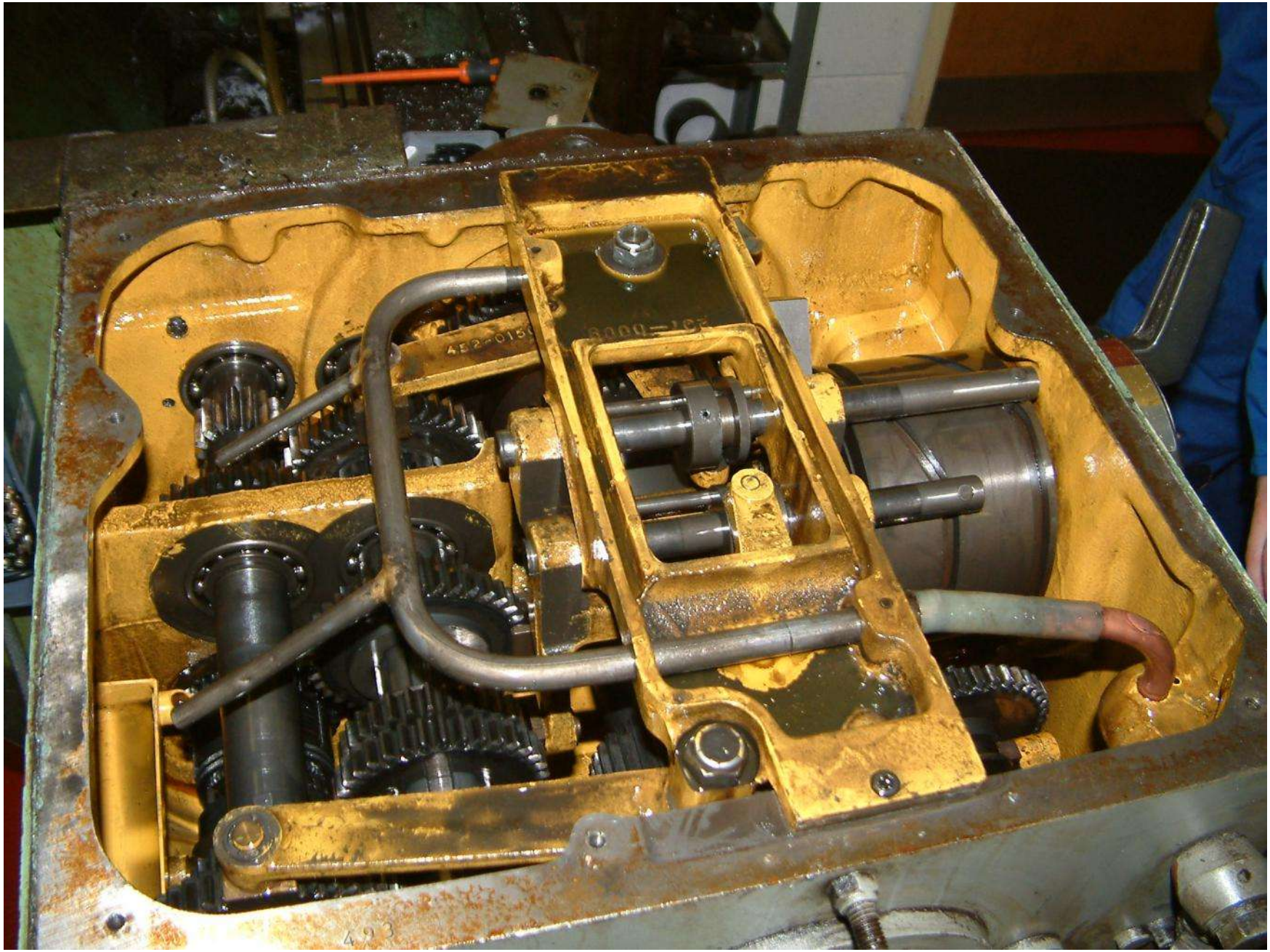
DRIVES



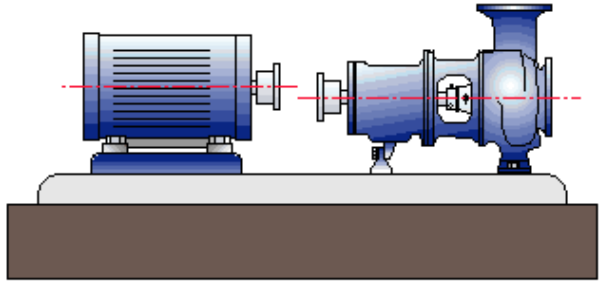

A74

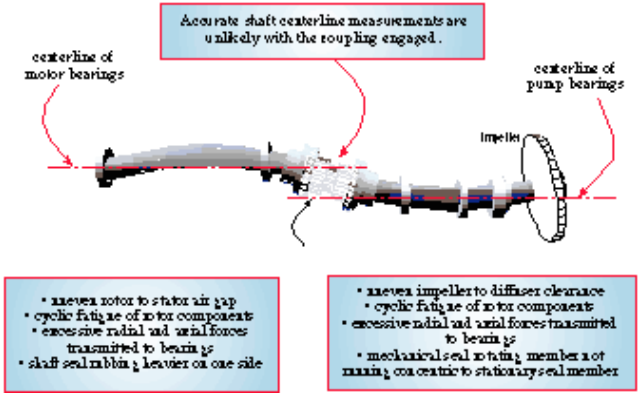

A74


L 11



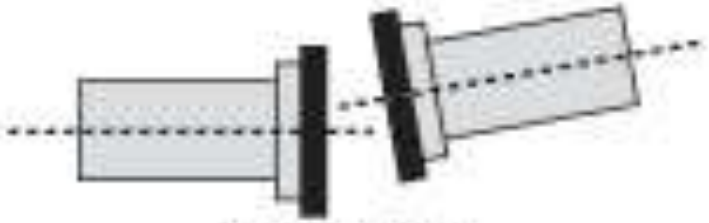
Shaft distortion caused by misalignment



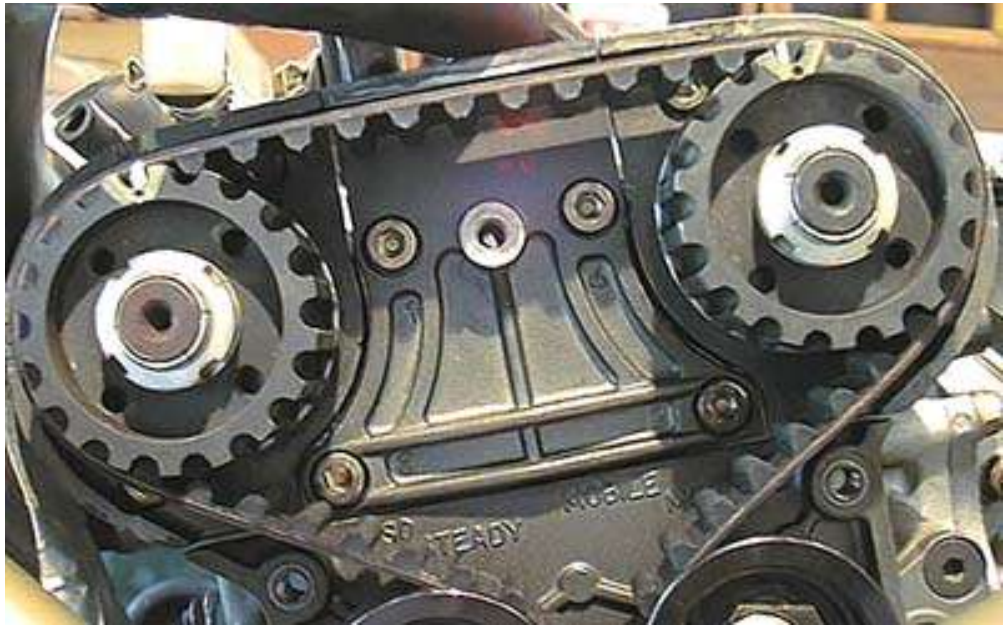


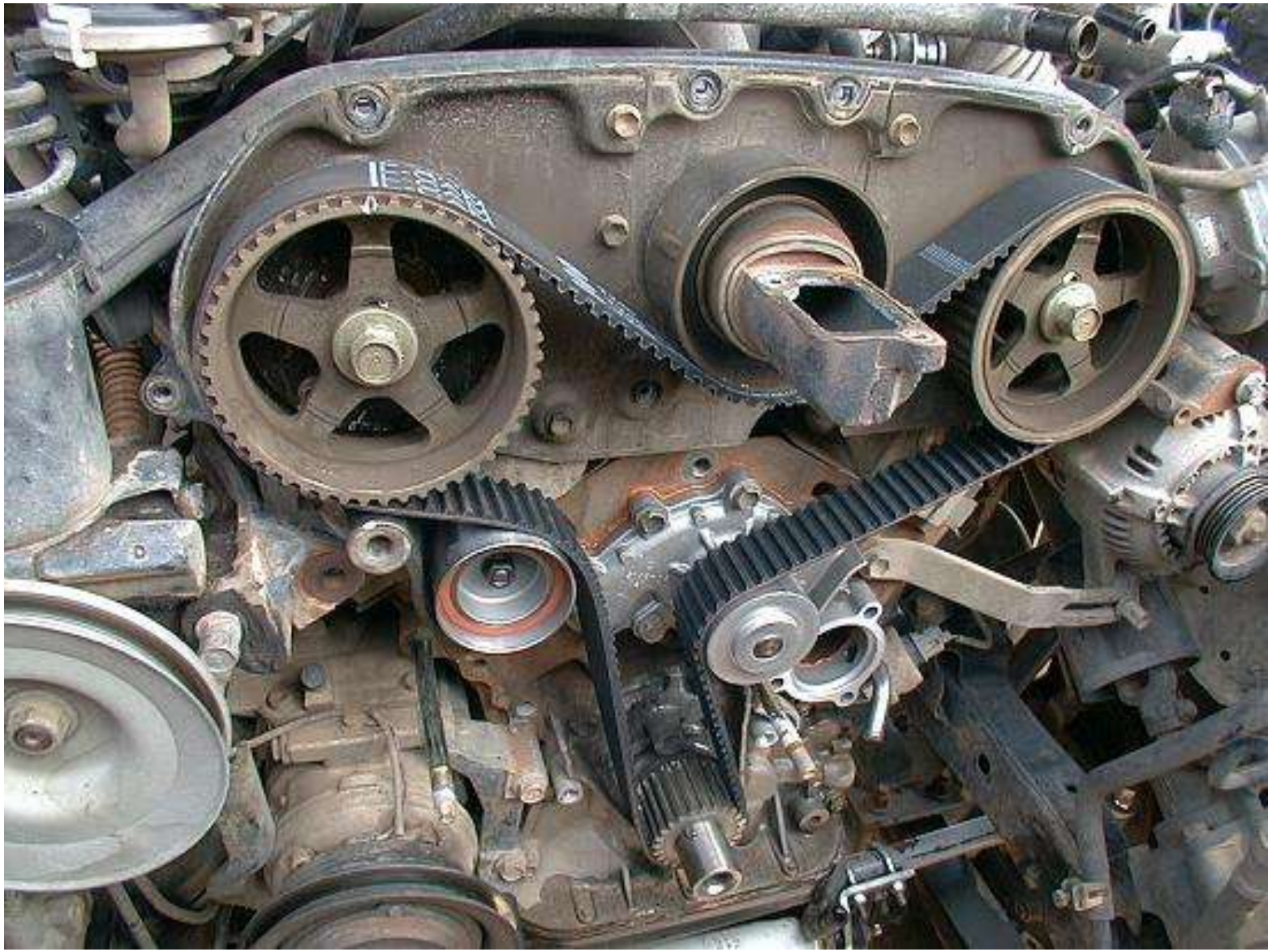
Parallel Offset

Angular



Combination



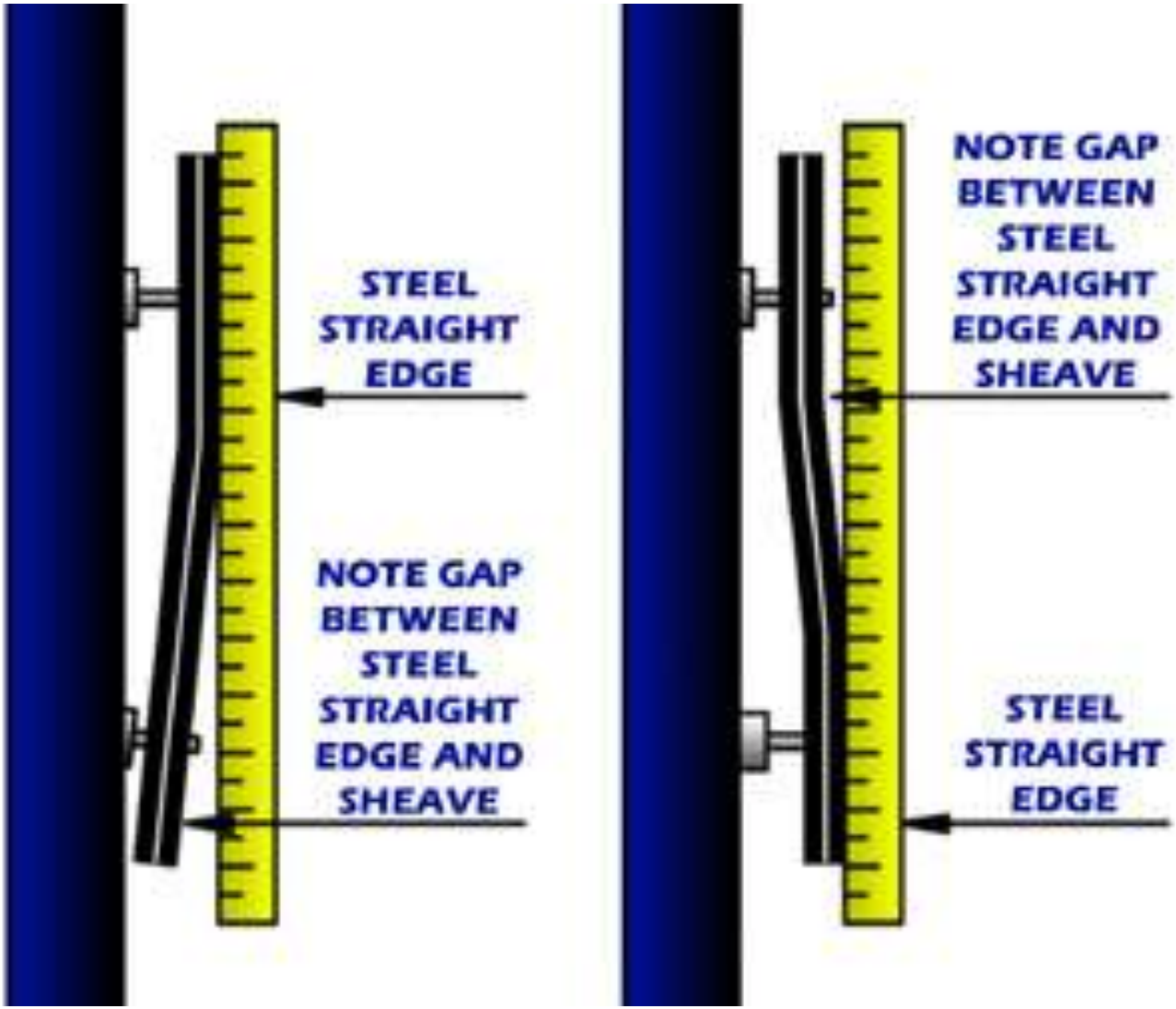


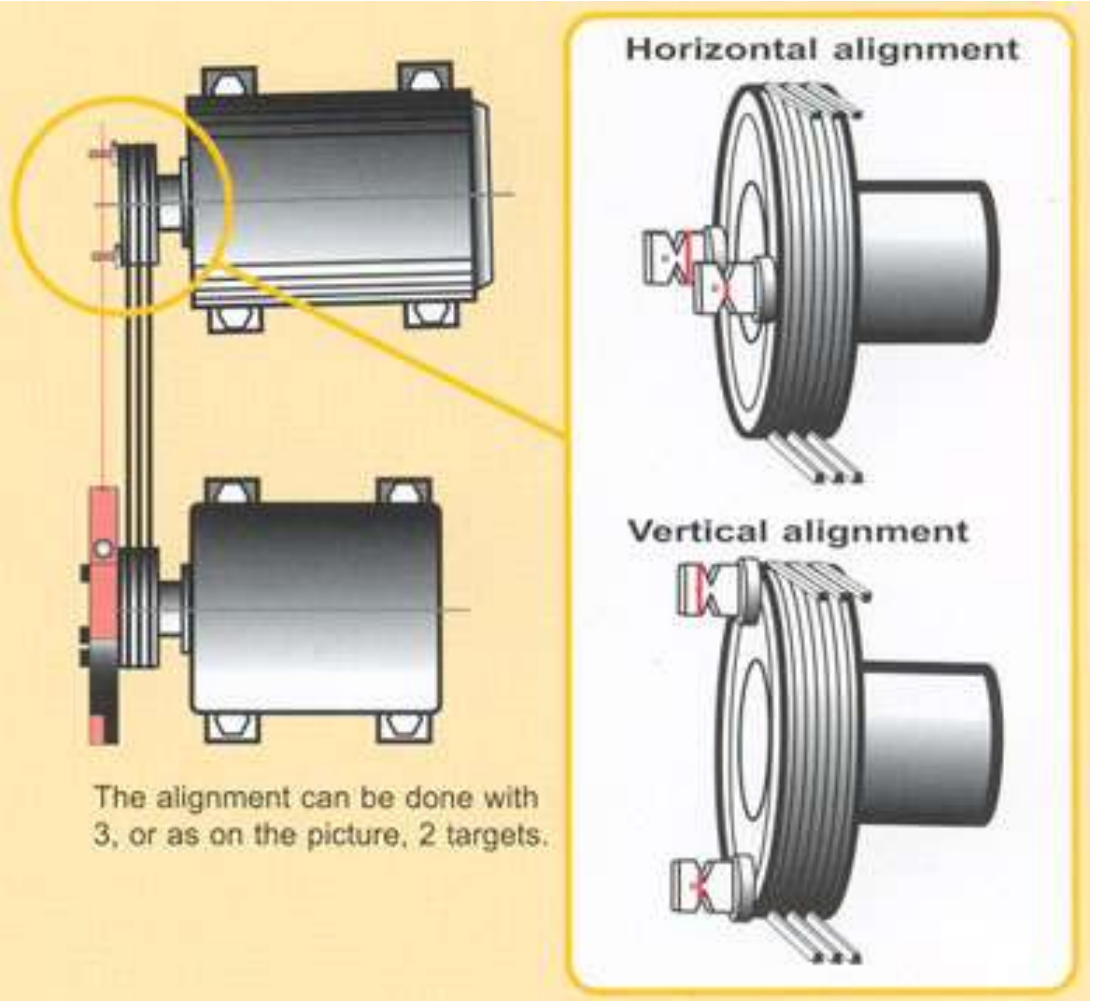
Common Alignment Problems

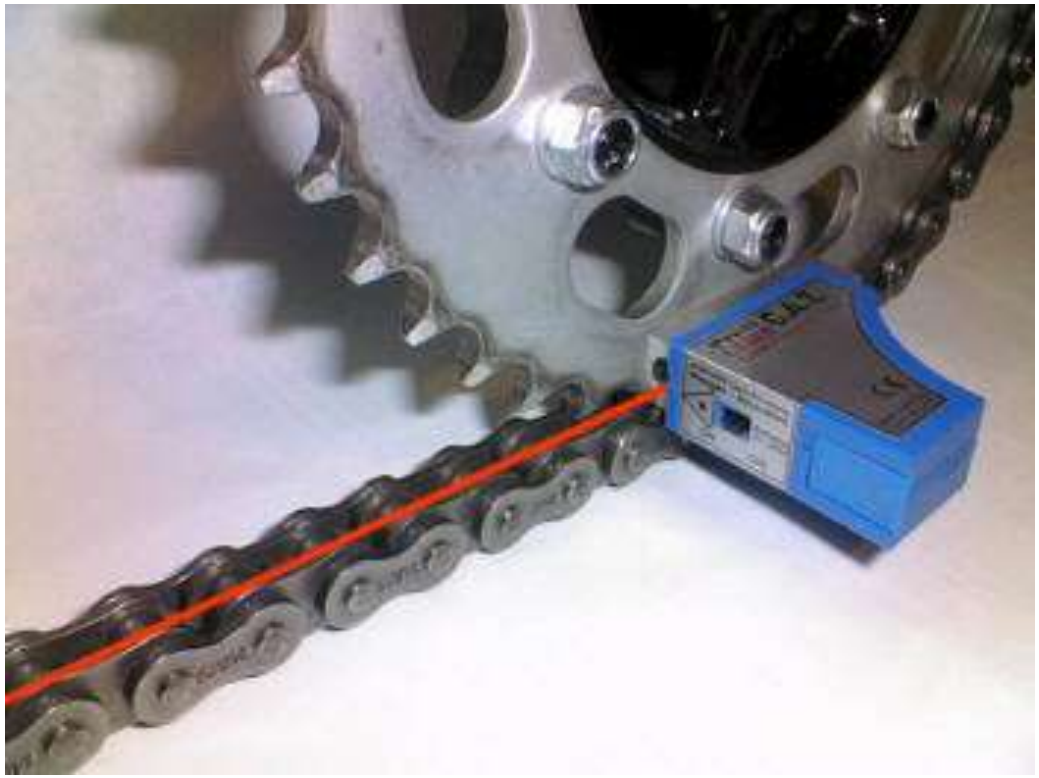
Angle

Offset

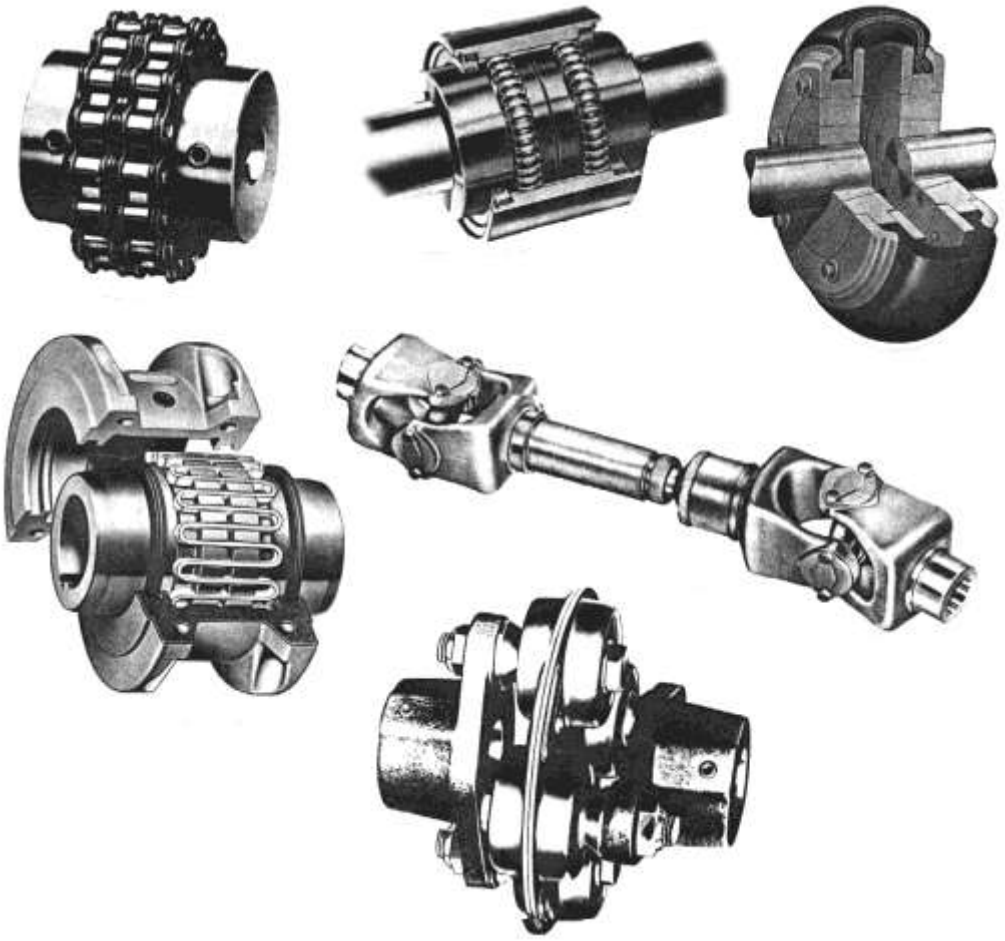
Twist


STEEL
STRAIGHT
EDGE
NOTE GAP
BETWEEN
STEEL
STRAIGHT
EDGE AND
SHEAVE
NOTE GAP
BETWEEN
STEEL
STRAIGHT
EDGE AND
SHEAVE
STEEL
STRAIGHT
EDGE


Horizontal alignment
Vertical alignment
The alignment can be done with
3, or as on the picture, 2 targets.



COUPLINGS



One-piece rigid couplings wrap around the shaft providing high torsional holding power without the shaft damage and fretting inherent when set screw style couplings are used.

Two-piece styles have the additional benefits of allowing for disassembly and maintenance without removal of other components.