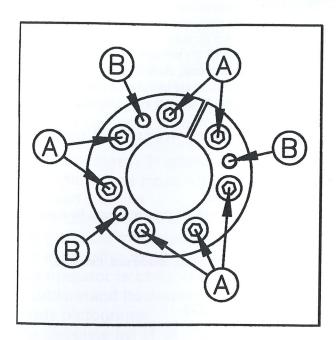
4.7.4. <u>ASSEMBLING AND DISMANTLING THE PULLEYS</u>



The pulleys are fixed on the relative shafts by means of a coupling similar to that shown in the diagram above.

- a) To dismantle the pulleys adhere to the following steps::

 Loosen the bolts (A) with the relative key

 Remove "x" no. of bolts (A) and insert them into the threaded holes (B) tightening in a uniform manner
- After a few turns of the bolts the pulley can easily be slipped out from the shaft
- b) To assemble the pulleys adhere to the following steps:
 Insert the coupling in the pulley's hole
 Connect it all to the shaft ensuring that the pulley is in the right position
 Tighten in a uniform manner the bolts (A) with the relative key

ATTENTION: Tightening moment = 40 N/m (4,1 kg/m) - 29.5 Ft-\\\