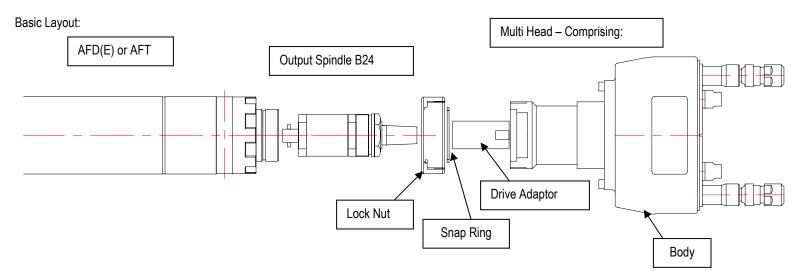
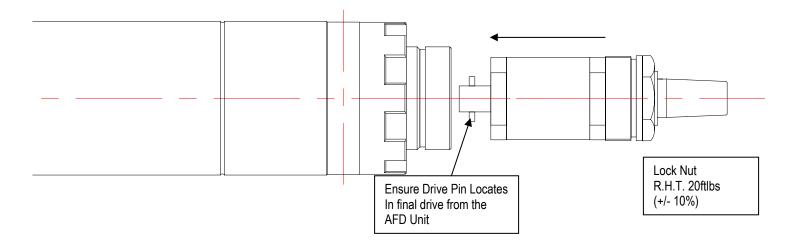
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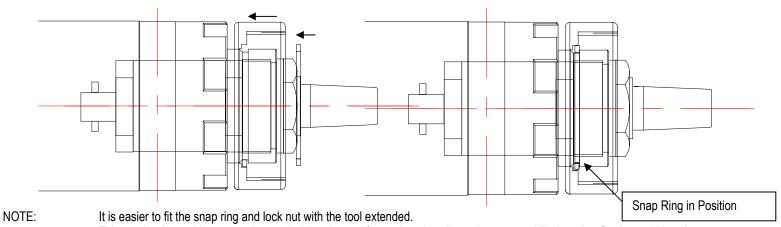
Fitting a Multi Head to AFD(E) 41 or 400 or 600 series or AFT(E) 470/480 Series



Step One: Fit B24 Output Spindle



Step Two Fit Lock Nut and Snap Ring – From Multiple Spindle Assembly

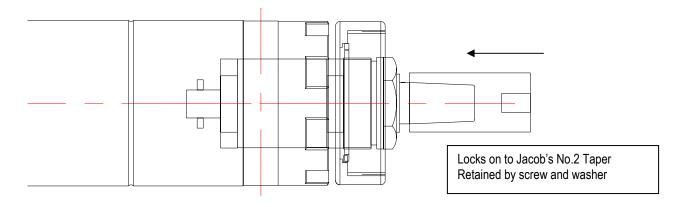


This can be done with two people, one holding the tool forward against the spring return while the other fits the multi-head.

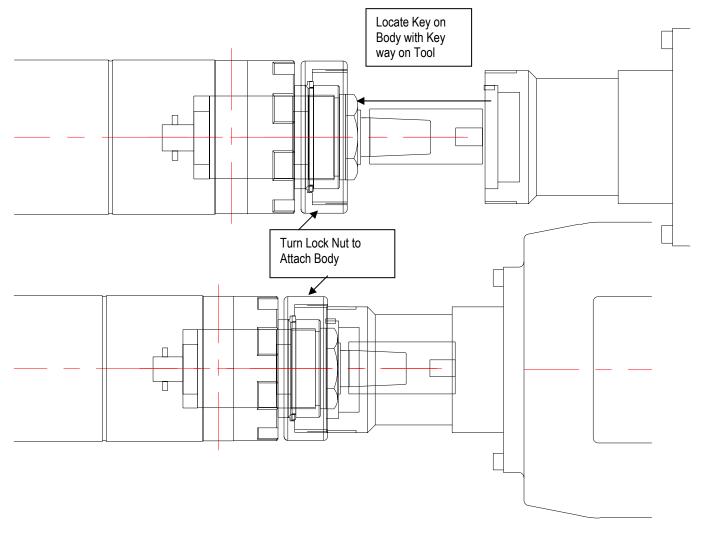


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Step Three Fit the Drive Adaptor

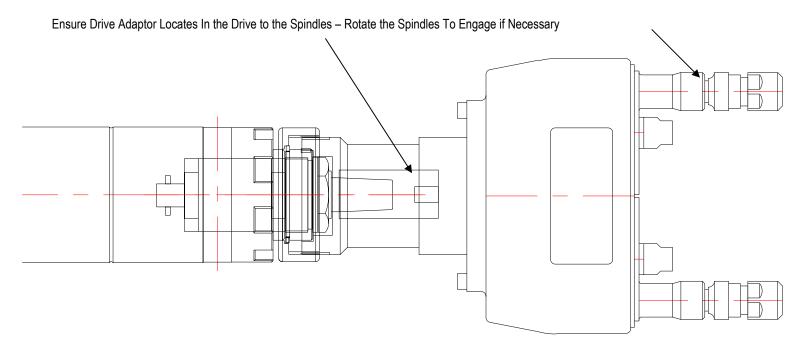


Step Four Attach the Multi Head Body





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Some multiheads allow the spindle body to be rotated independently of the mounting adaptor through bolts on the head face. If the head does not allow this then to Re-Orientate the Head Relative to the drill unit use the HCU Mounting Bracket – Also for Stroke Adjustment

