

IC AUTO MOUNT INSTRUCTIONS

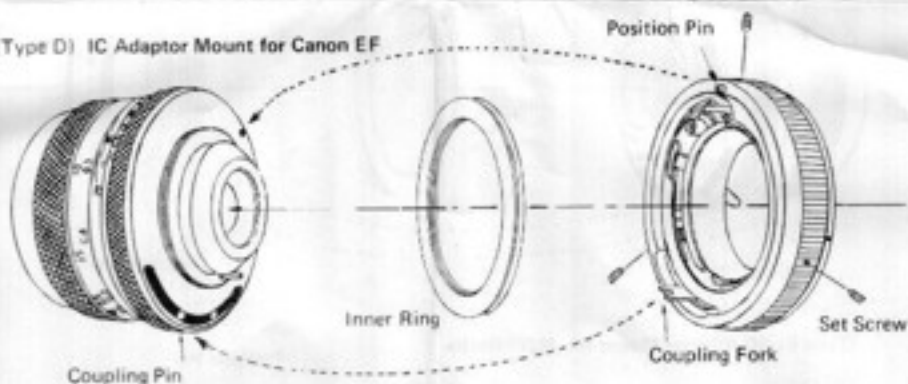
SIGMA CORPORATION

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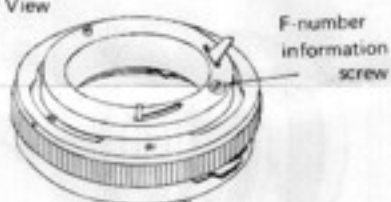
FOR USE WITH IC SIGMA AUTOMATIC LENSES

(Type D) IC Adaptor Mount for Canon EF



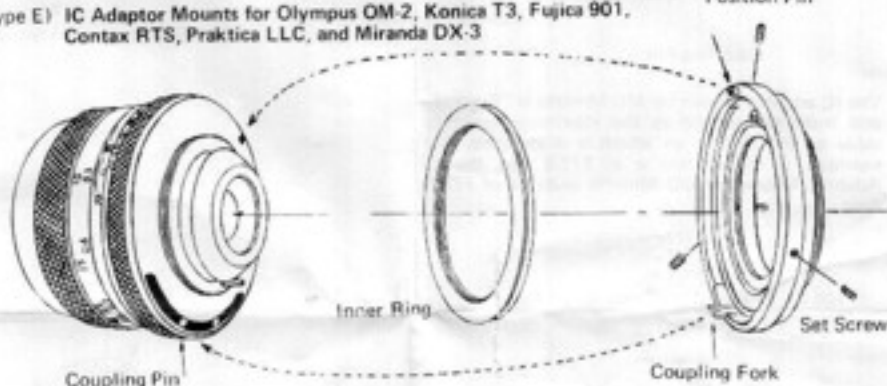
With the IC Adaptor Mount for Canon EF Placed face down on a table, a single silver (F number information) screw can be seen on the upraised black rim, lying between the two protruding levers of the lens mount. This screw is necessary to correct the viewfinder's needle follower to the aperture of the lens. If the lens is of F/2.8 aperture it may be used as is on the Canon AE-1 (EF, F-1, FTb). For an F/1.8, F/3.5, F/4.5, or F/5.6 lens, remove the F number information screw and replace it with the appropriate F-rated screw which is included with the IC mount.

Rear View



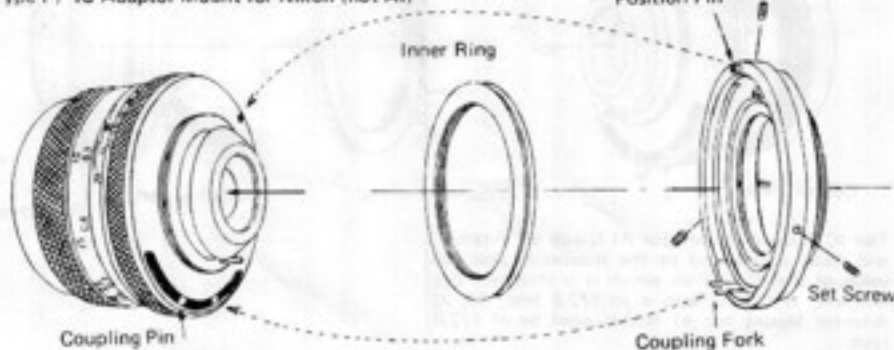
(Type E) IC Adaptor Mounts for Olympus OM-2, Konica T3, Fujica 901, Contax RTS, Praktica LLC, and Miranda DX-3

Position Pin



(Type F) IC Adaptor Mount for Nikon (not AI)

Position Pin



**IC Auto Mount Instructions
for use with IC SIGMA Automatic Lenses**

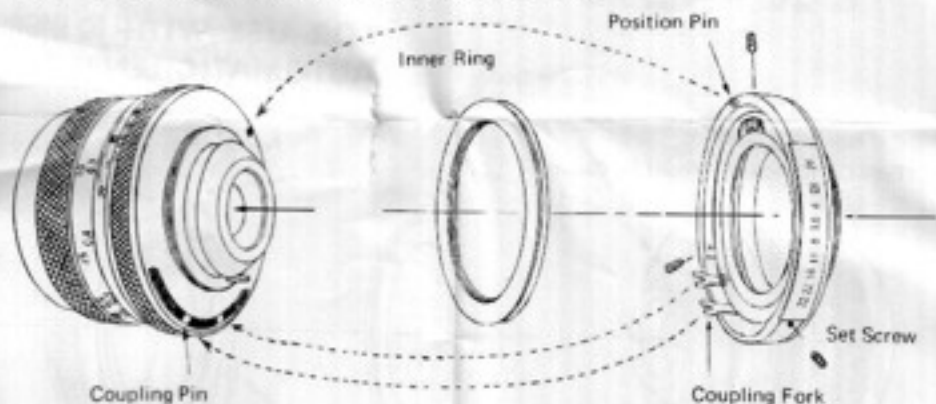
1. Loosen the three set screws in the IC mount and remove the inner ring from the IC mount.
2. Screw the inner ring onto the IC lens.
3. Put the IC mount over the inner ring so that the Position Pin of the IC mount clicks into the small slot provided in the IC lens and the

coupling fork in the IC mount catches the coupling pin which can be seen in the long curved slot in the IC lens.

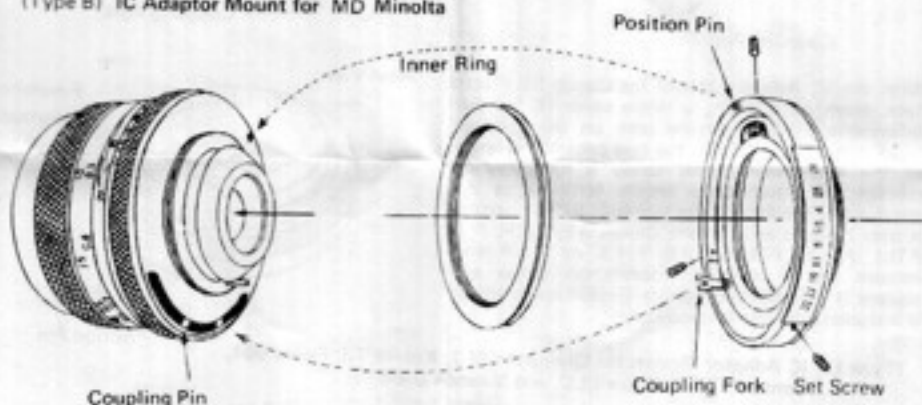
4. Tighten all three set screws in the IC mount. Coupling is now complete and the lens is ready for use.

For Your further reference, comprehensive sketches are given below.

(Type A) IC Adaptor Mounts for Pentax KX and Voigtlander

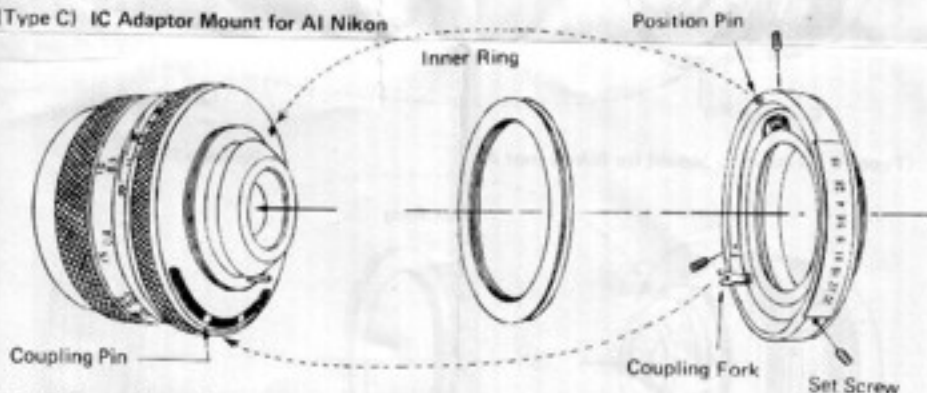


(Type B) IC Adaptor Mount for MD Minolta



The IC adaptor Mount for MD Minolta is "F-rated" and must correspond to the maximum aperture value of the IC lens on which it is attached. For example, if the IC lens is an F/2.8 lens, the IC Adaptor Mount for MD Minolta must be of F/2.8 type.

(Type C) IC Adaptor Mount for AI Nikon



The IC Adaptor Mount for AI Nikon is "F-rated" and must correspond to the maximum aperture value of the IC lens on which it is attached. For example, if the IC lens is an F/2.8 lens, the IC Adaptor Mount for AI Nikon must be of F/2.8 type.