

TECHNICAL BULLETIN

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To: Distribution

Product: Most 1.5" and 2.0" portable viewfinders

Symptoms: Loose eyepiece rotation, which can prevent the eyepiece from staying in a set position.

Adjustment procedure:

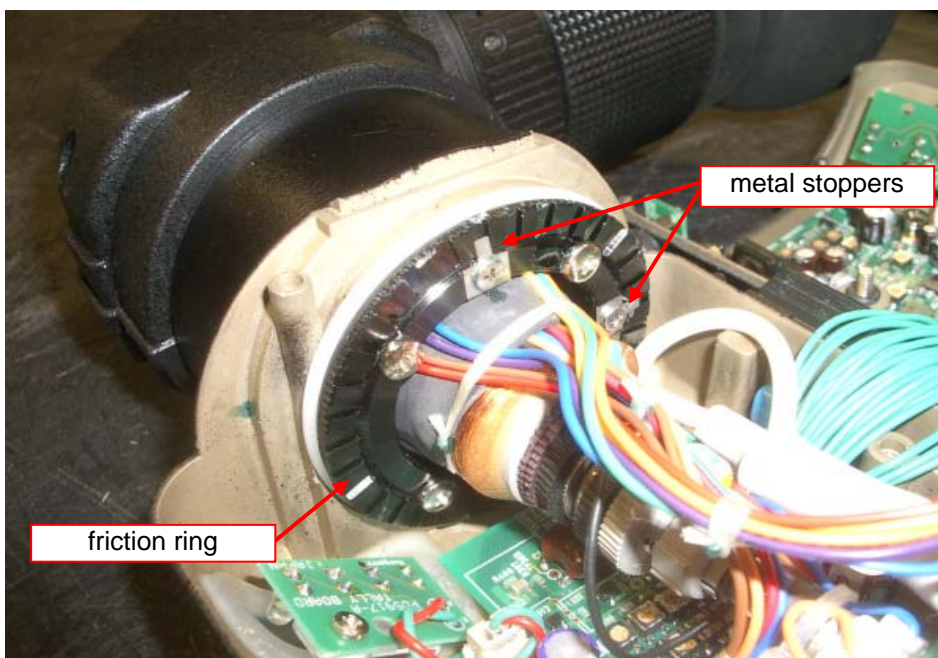
Refer to the pictures and adjustment procedure on page 2/2.

Procedure to tighten portable viewfinder eyepiece rotation

1) Remove the viewfinder from the camera and place on a working surface as shown below. Loosen three (3) screws (circled in red) to open the clam shell style body of the viewfinder. Be careful with the wires going between the two half's as the two parts are separated.



2) Loosen screws holding the two (2) metal stoppers in the slots of the friction ring (see photo below). Pull stoppers out slightly so they no longer engage the slots. Then turn friction ring clockwise to tighten the friction mechanism. Turn in an increment which will permit the stoppers to re-engage the slots. Usually one or two slots is sufficient.



3) Tighten down stopper screws. Close the two half's of the viewfinder body.

Note: Be very careful not to pinch the wires going between the two half's when closing the viewfinder.