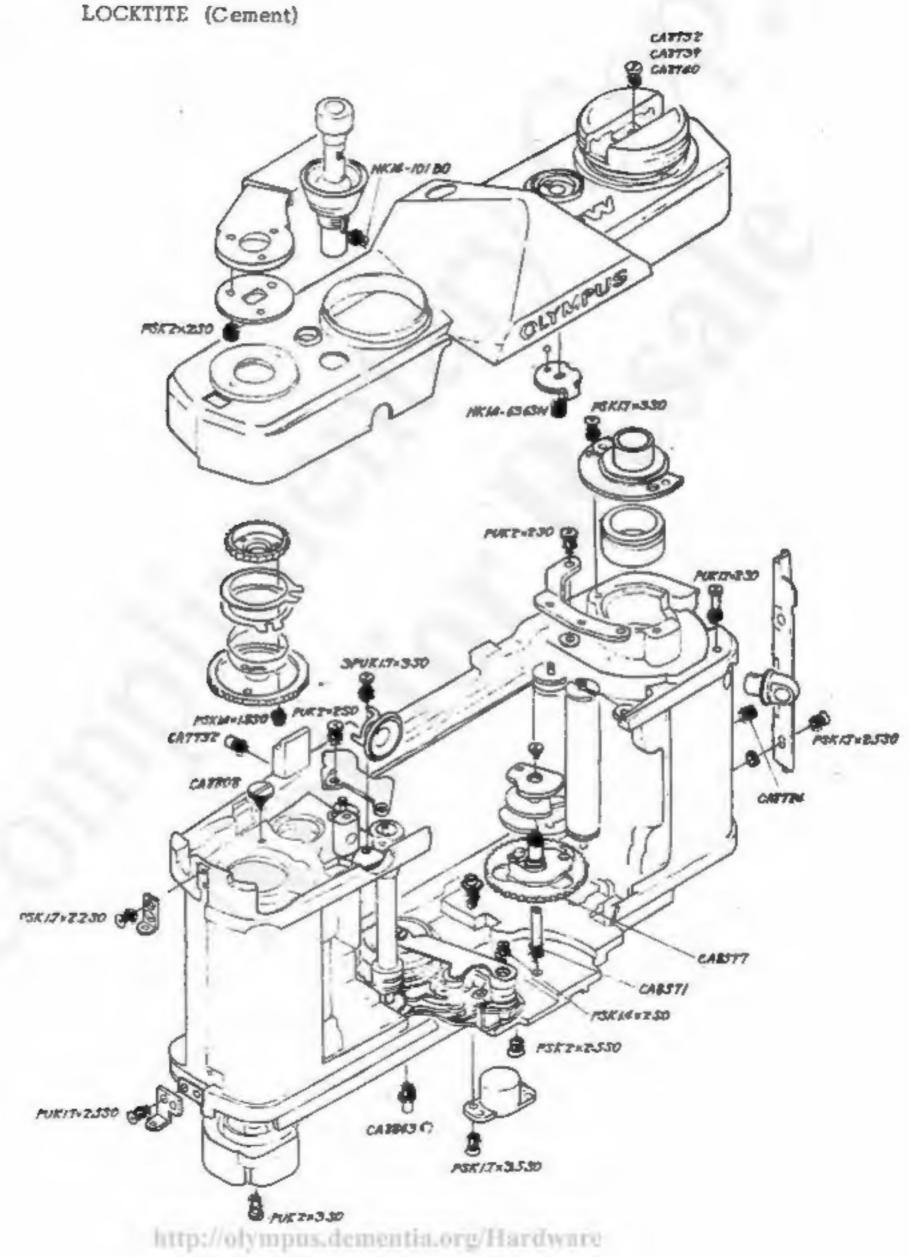
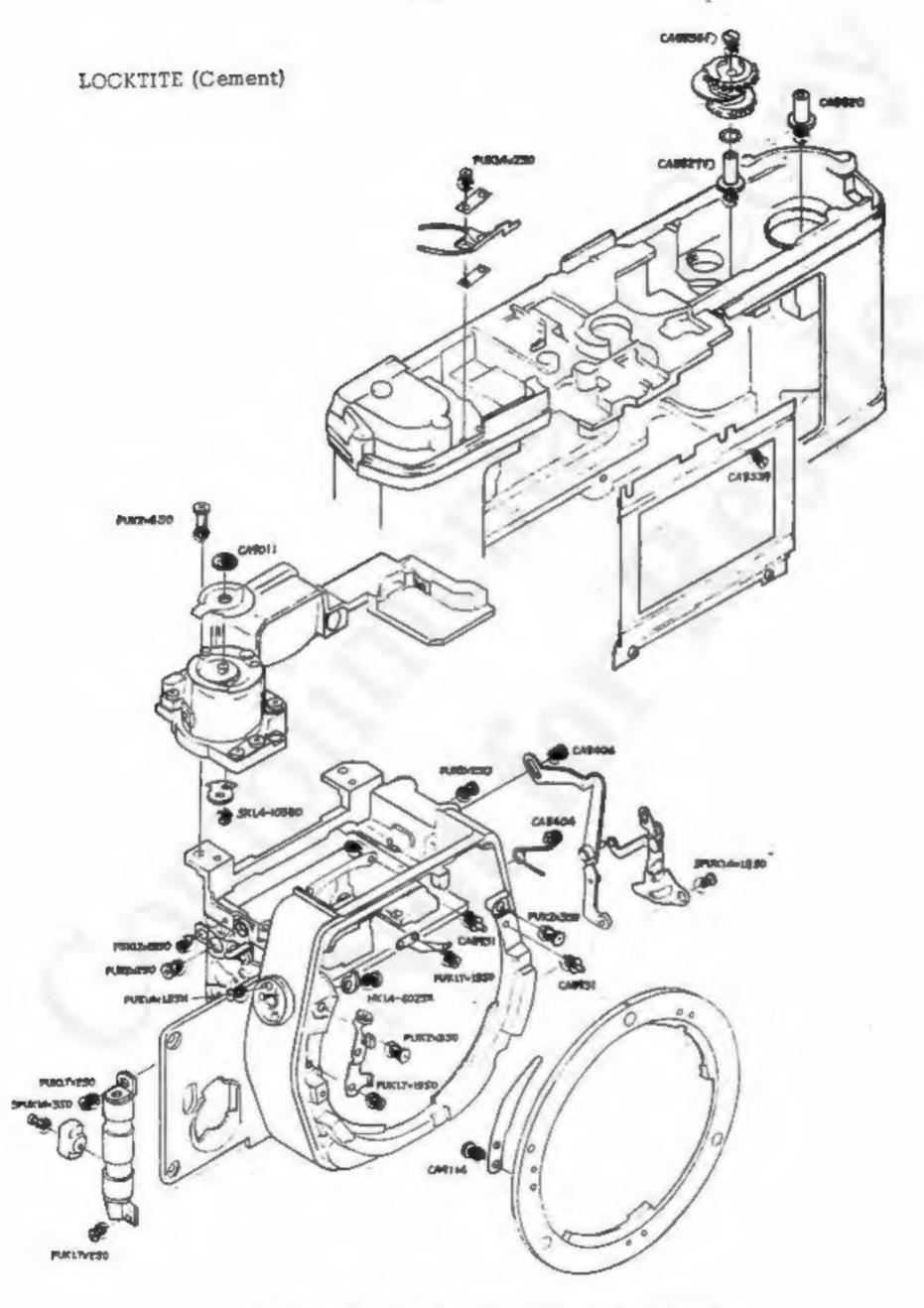
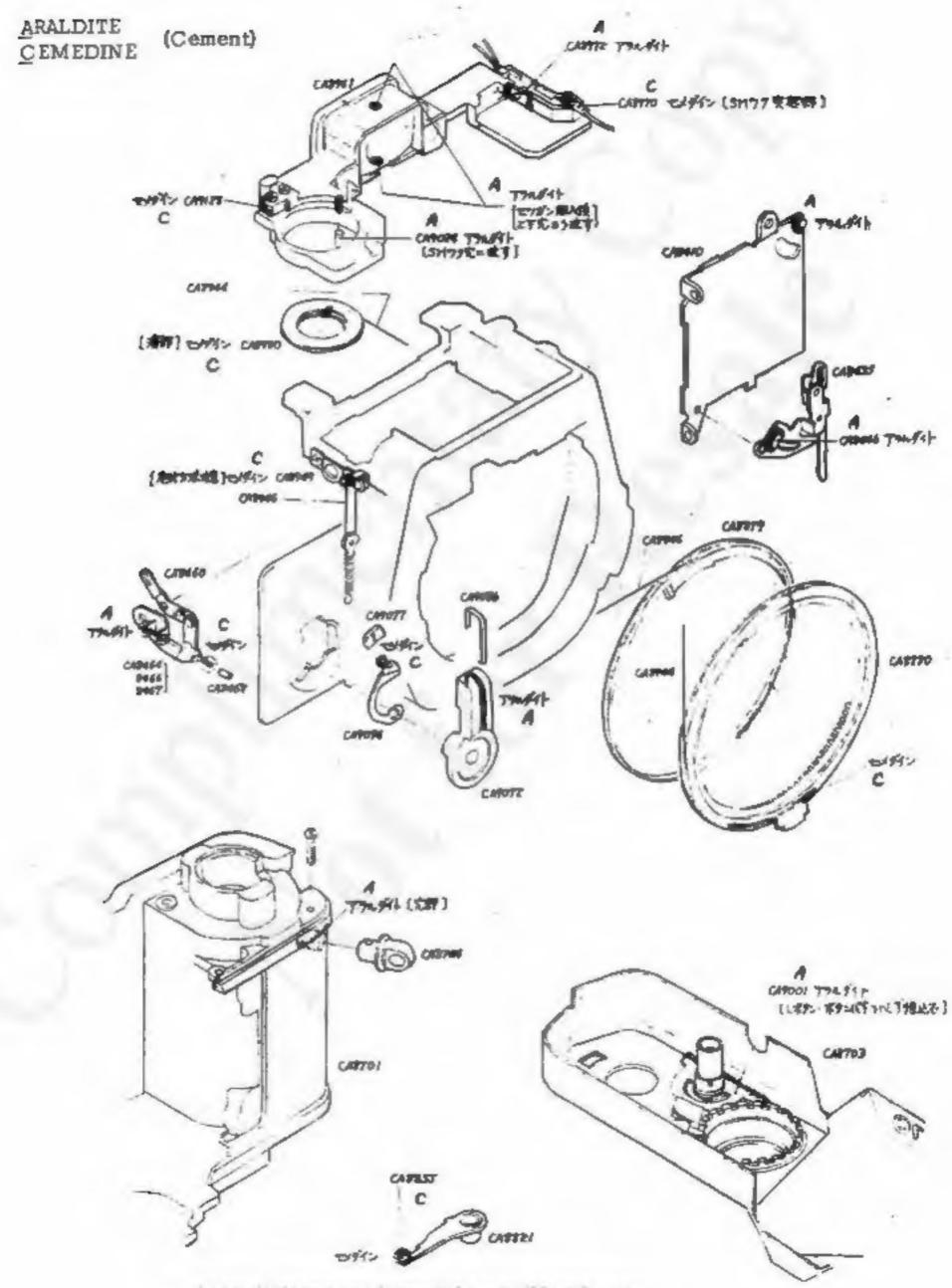


PARTS WHERE OIL, GREASE, ETC. SHALL BE USED



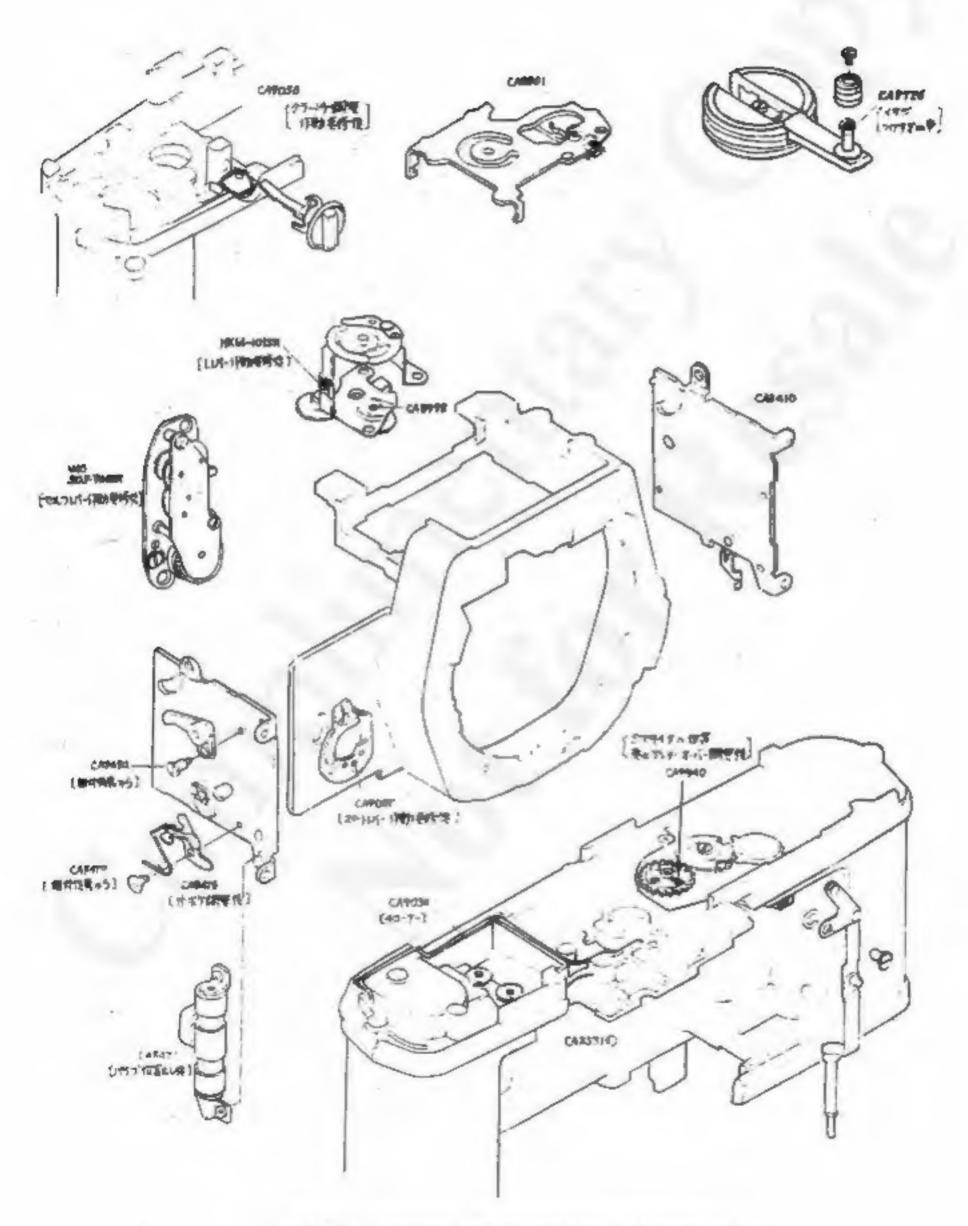


http://olympus.dementia.org/Hardware

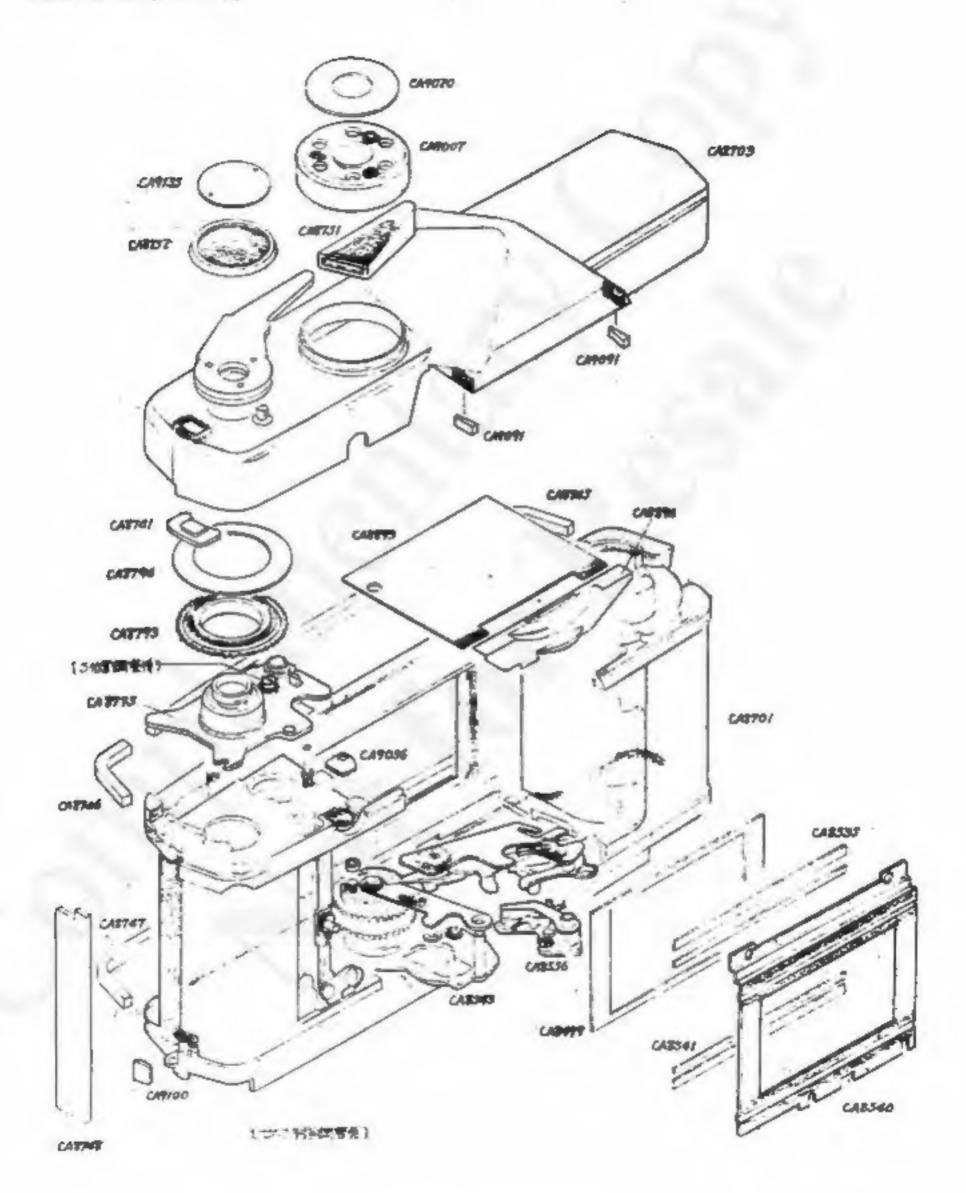


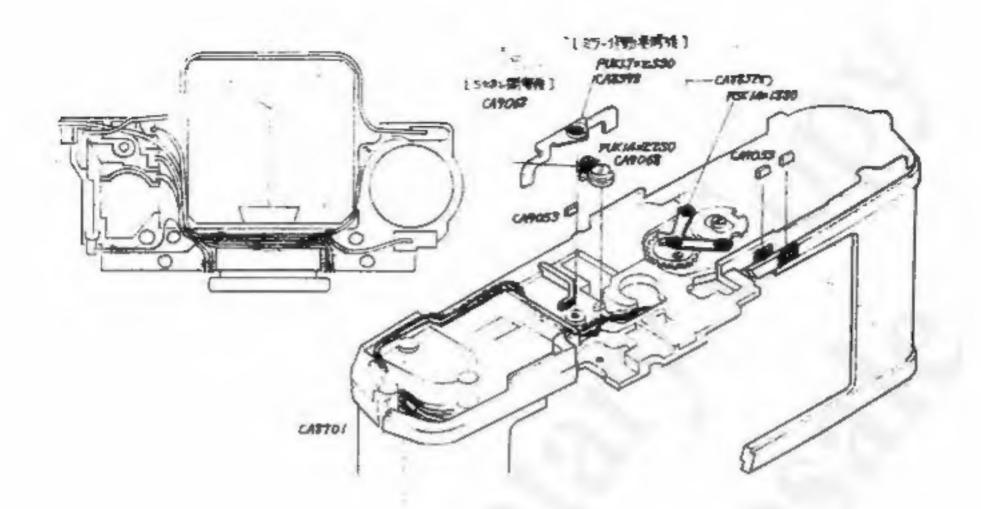
http://olympus.dementia.org/Hardware

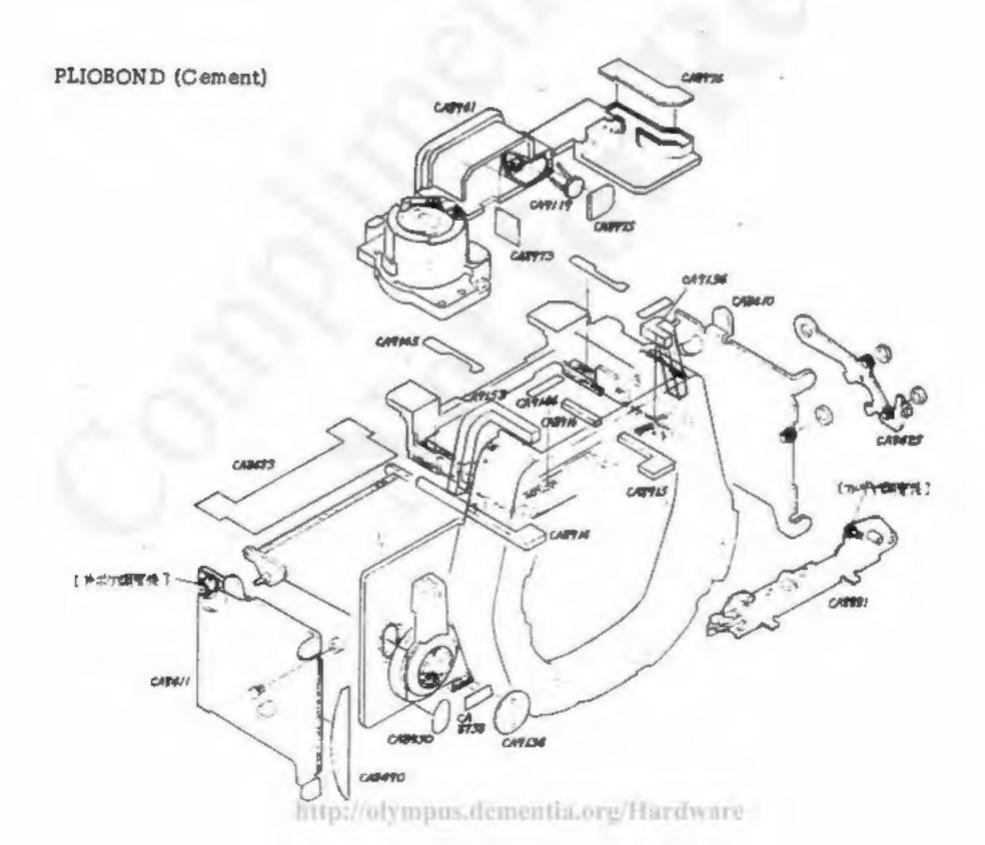
ALON ALPHA (Cement)



http://olympus.dementia.org/Hardware

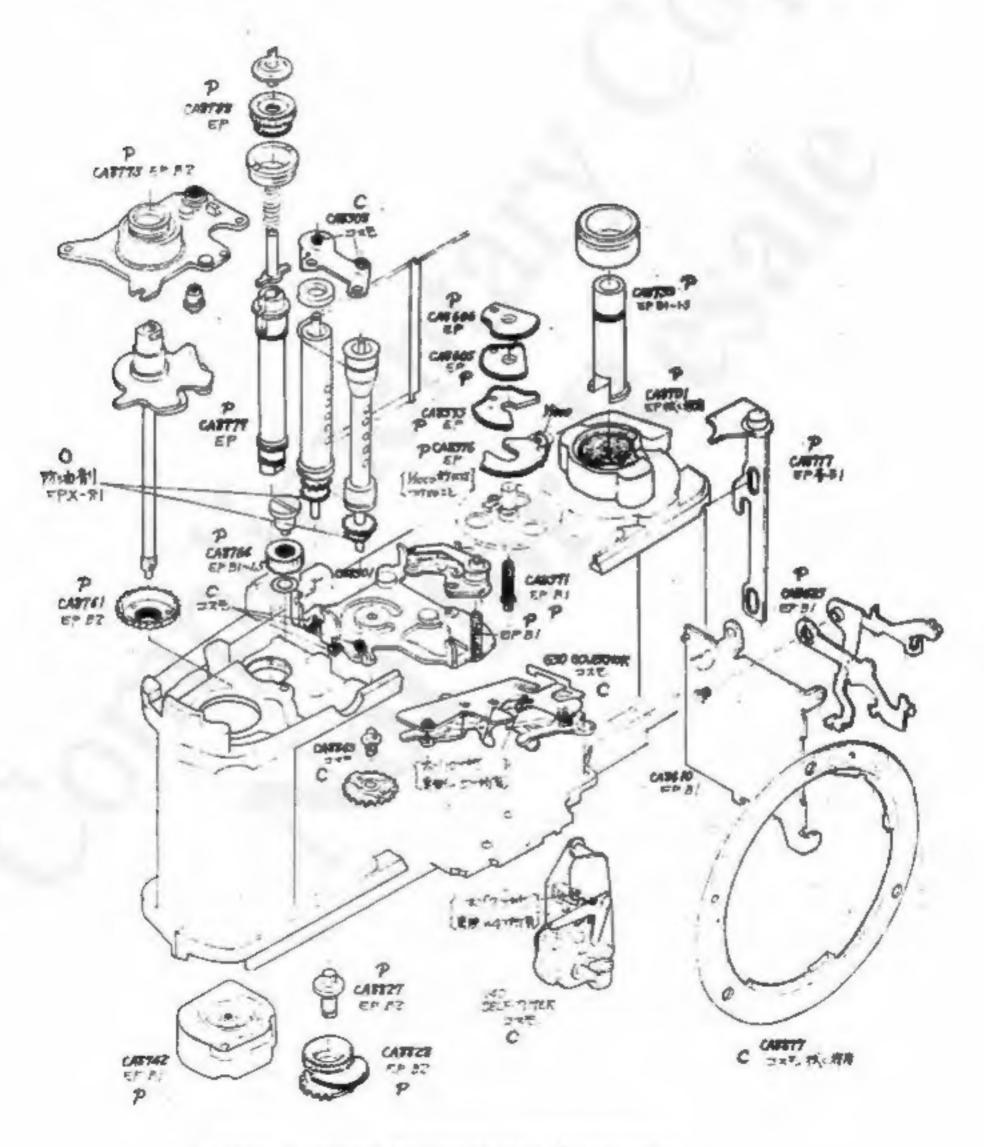




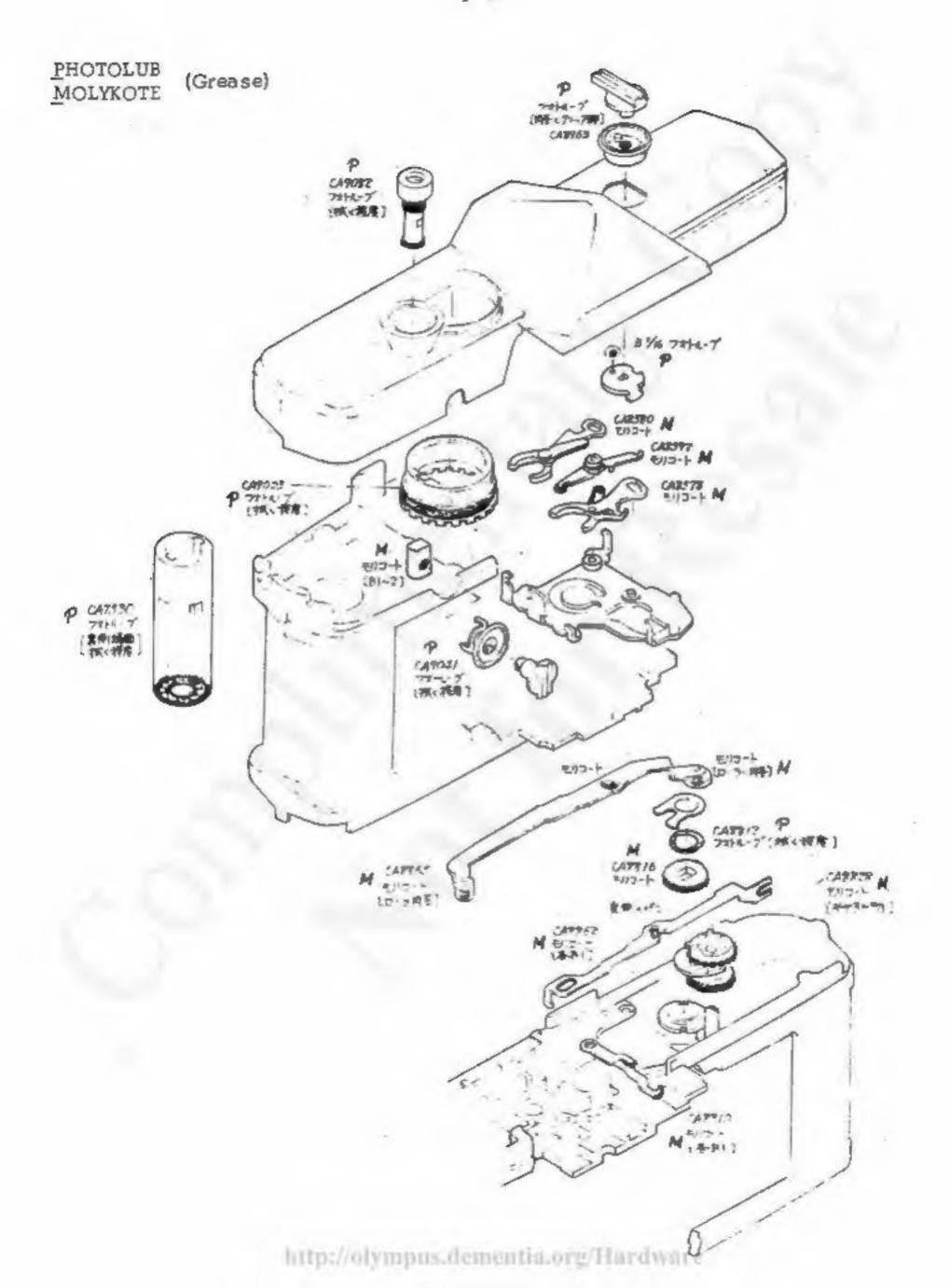


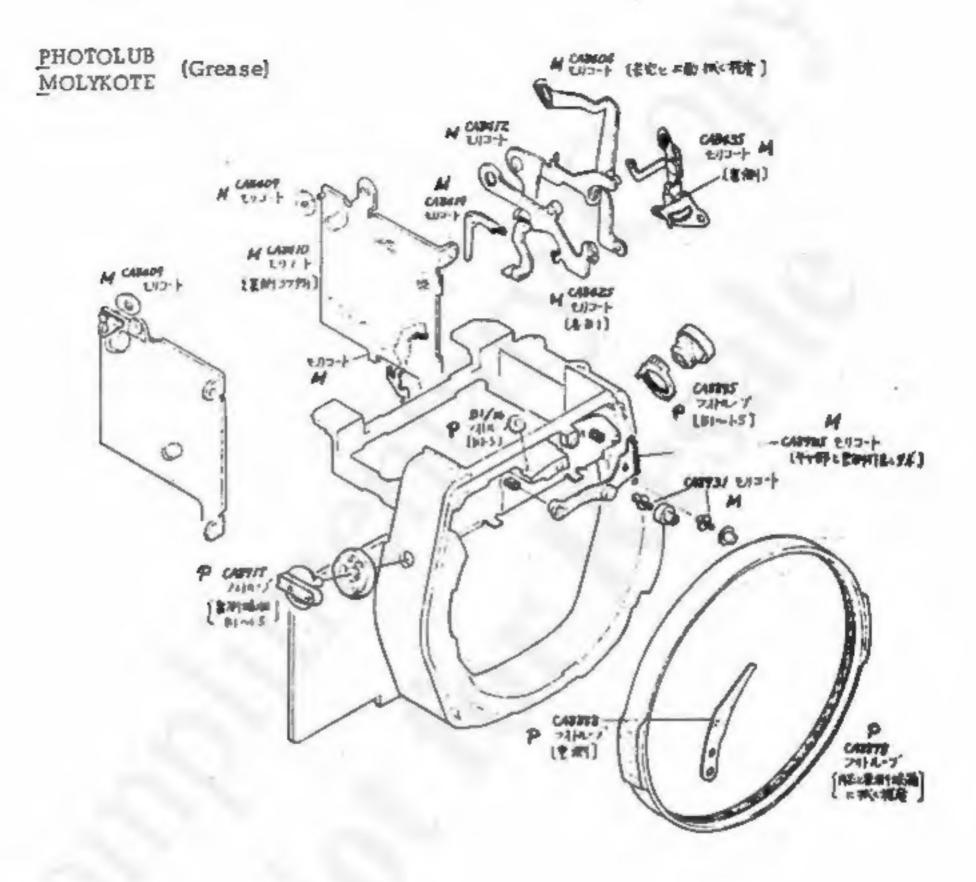
COSMORUBLIC (Oil)
PLASTILUBE (Grease)
OILPROOF FLUID

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http://olympus.dementia.org/Hardware



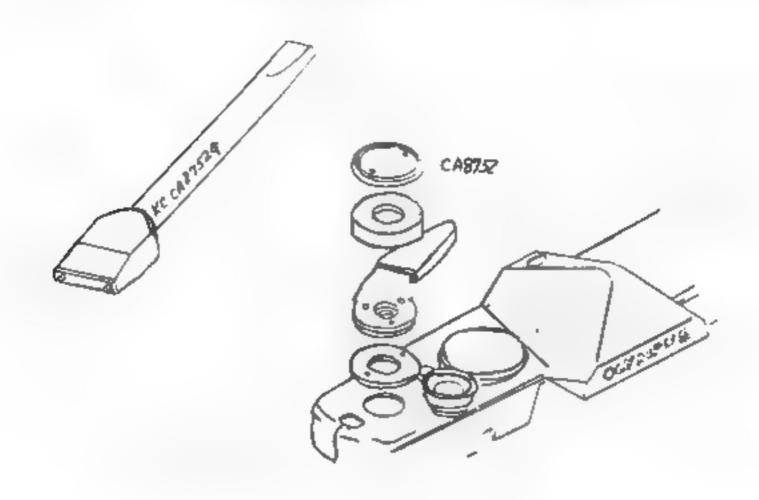




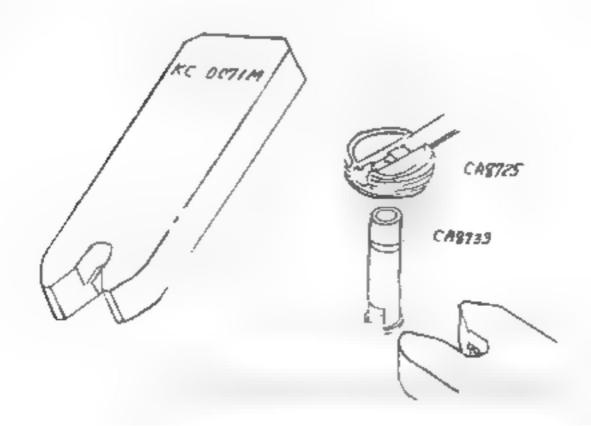
SPECIAL TOOLS

SPECIAL TOOLS

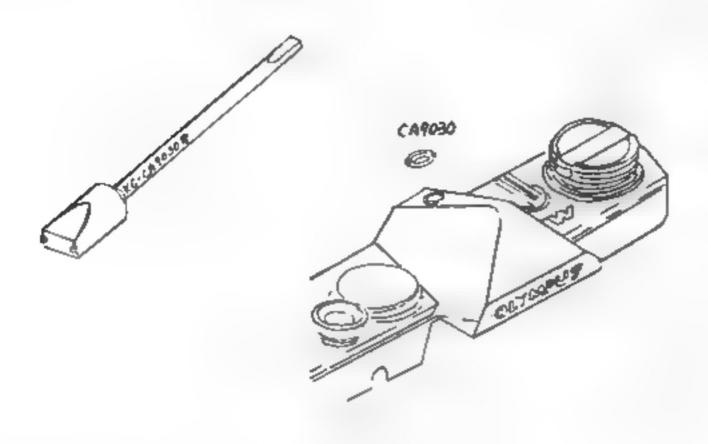
KC-CA8752D (Wrench) To be mounted onto Q-0009M (Diam.6mm, Holder) for use. To be used in dismantling CA8752 (Cap) and CA9135 (Plate).



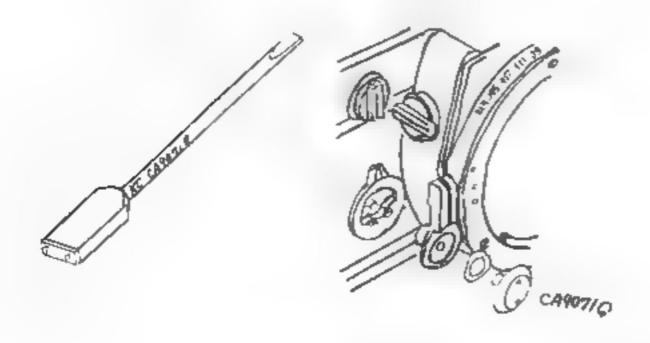
KC-0071M (Wrench) To be used in removing CA8733(Shaft)and CA8725 (Knob). Pinch-holding the R. Shaft from outside, turn the R. Knob.



KC-CA9030G (Wrench) To be mounted onto Q-0008M (Diam. 3.2mm Holder) and to be used for mounting or removing CA9030 (Nut).



KC-CA9071G (Wrench) To be mounted onto Q-0008M (Diam. 3.2mm Holder) and used for mounting or dismounting CA9071 (Stopper).

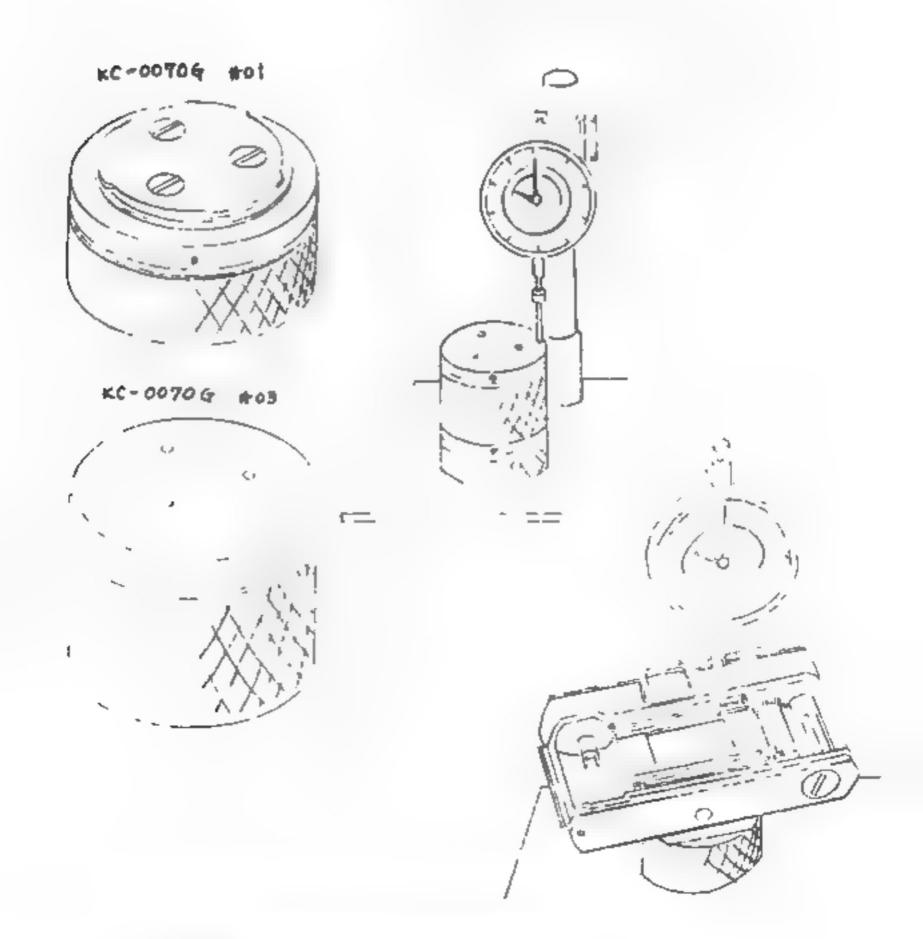


(Mount Stage)

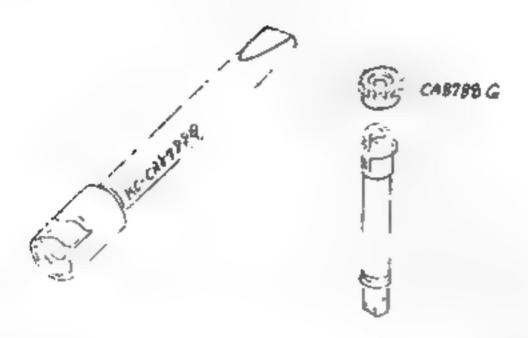
For measurement of flange-back 46.00 for OM-1, in the same manner as for Models FTL and FT.

KC-0070G #03 (Measurement Gauge)

- (1) Place KC-0070G #3 on top of #1, and set the O (Zero) position.
- (2) Remove #3 and mount the camera body onto #1.
- (3) Measure the rail surface by the dial gauge. The discrepancy between the 0 (Zero) position should be within 0±0.02. (46.00 ±0.02)



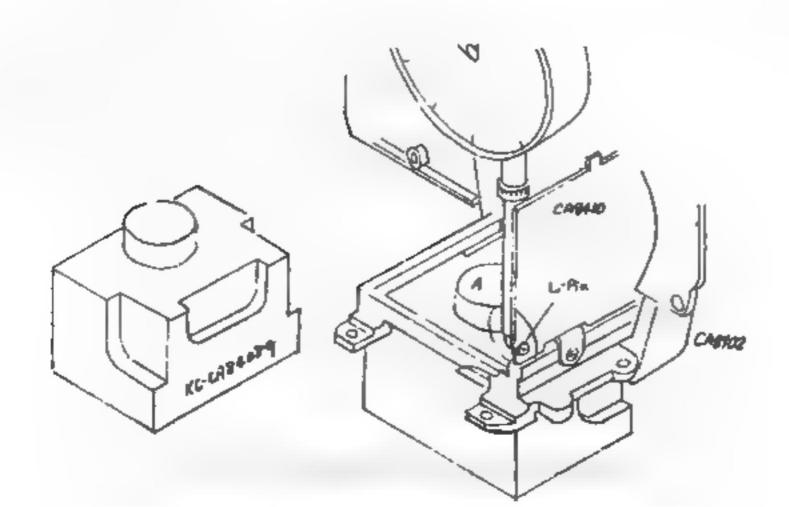
KC-CA8788G (Wrench) To be mounted onto Q-0009M (Diam, 6mm Holder) and used for mounting or dismounting CA8788 (Gear).



(Positioning Tool)

Distance between the Fresnel surface of CA8702 (Plate) and the L pin, and its measurement.

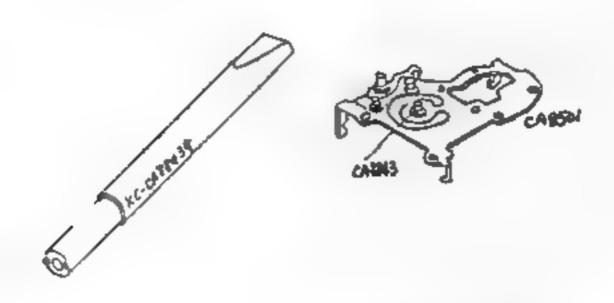
- (1) Place CA8702 upside down on the measuring stage, with its Fresnel surface pressed against the stage.
- (2) Set the A surface of the stage at the O position on the dial gauge.
- (3) Slightly move the measuring stage, measure the height of the L pin and take the reading of the difference, which should be within 0 ± 0.05 mm. (5.53 ±0.05)



KC-CA8843G (Wrench)

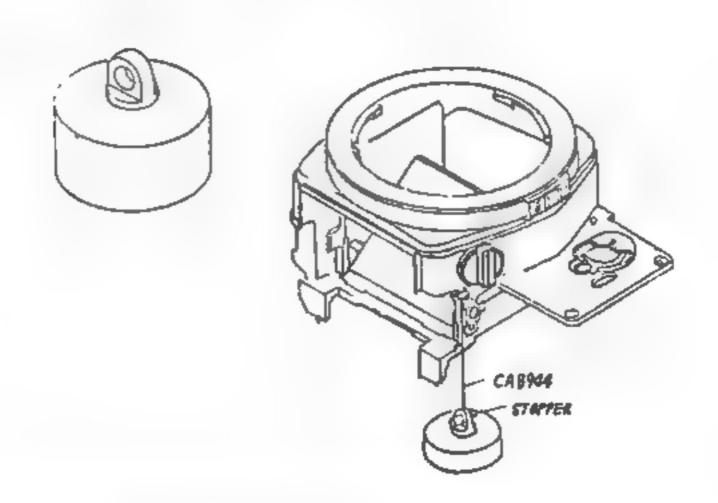
To be mounted onto Q-0009M (Holder) and used for mounting (or dismounting) CA8843 (Shaft) onto CA8501 (Plate).

Remarks: Do not touch both CA8843 and CA8501 with bare hands.



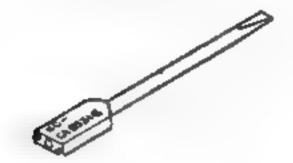
KC-0072G (String).

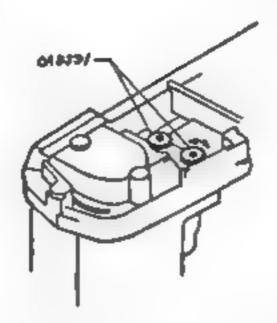
To be mounted onto CA8944B(String) and used for inspection Poise for CA8944B and adjustment of the CA8879 (Ring).



KC-C4753/8 Wrench

Use by inserting into Q-0008M Adjust tension by turning Parts No. CA8531.



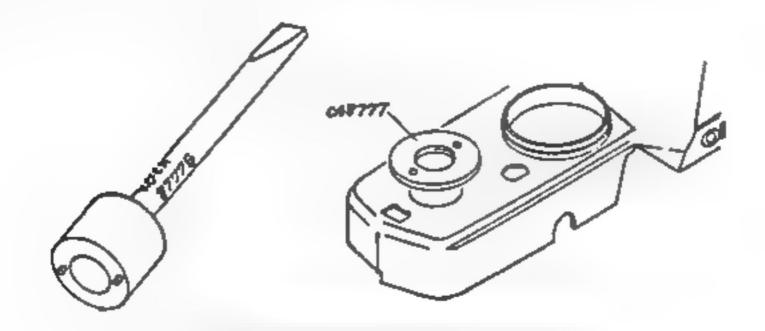




Use only to support lenses on repairing. Larger dia. for OM lenses and smoller for lenses of PenFT & FTL.

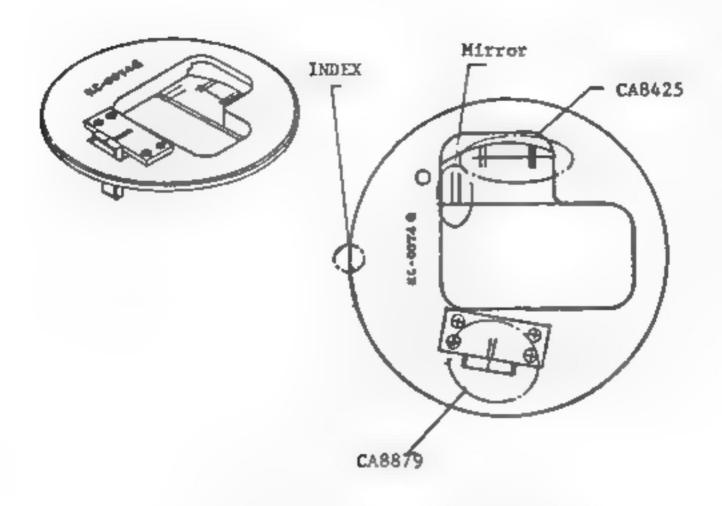
KC-CA8777G Wrench

Use by inserting into Q-0009M. Use for Parts No. CA8777.



KC-0074G Positioning tobl

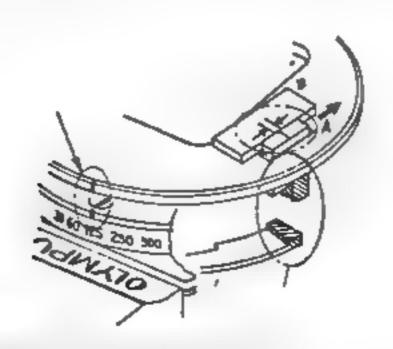
Use for Check of positions of connecting ring (CA8879), connecting lever (CA8425) and Mirror releasing.

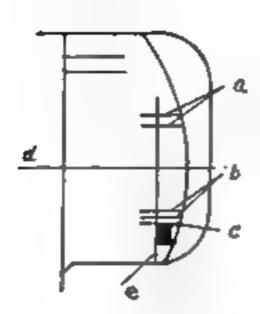


How to use: Mount KC-0074G and B mount by according index of KC-0074G outer circuit and that of B mount (Shutter speed setting position).

How to check; 1. Position of Connecting ring (CA8879)

Pull down A towards you and chek if scratched line of A returns between two scratched line of B.



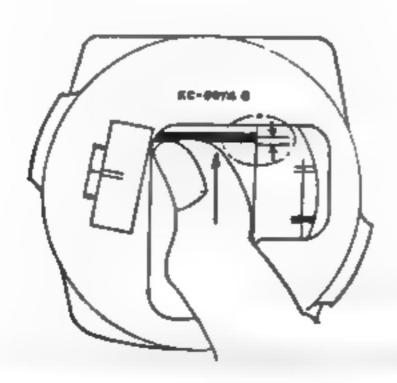


2. Position of Connecting lever (CA8425)

- a: Stop position of CA8425 should be in this range.
- b: After shutter charging, position of CA8425 should be this range.
- c: Before shutter charging, position of CA8425 should be this range.
- d: X direction of optical axis.
- e: Y direction (right & left) of CA8425 should be positioned around this vertical scratched line.

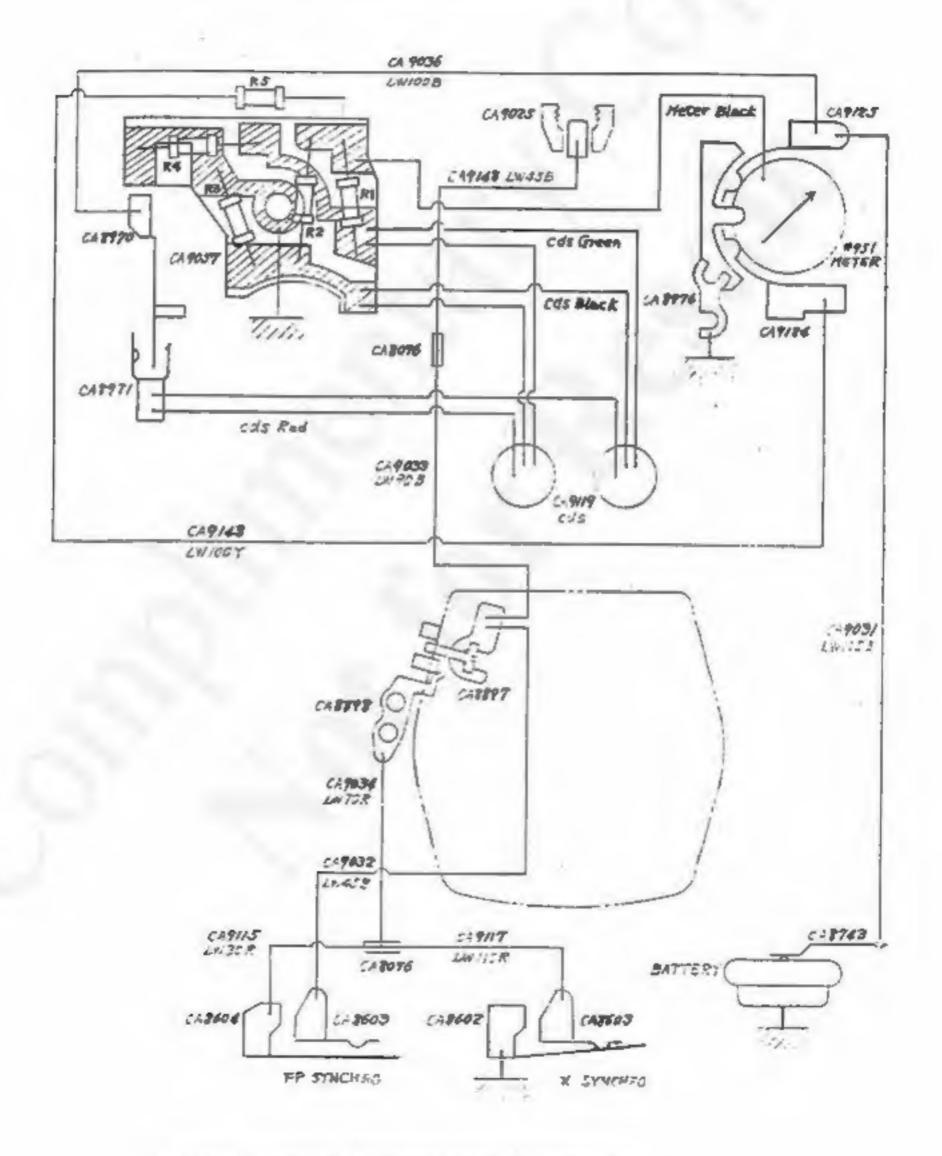
Position of Mirror releasing

- + Set shutter speed at 1/4 and charge.
- + Make mirror-up a little by turning mirror-up knob. Push down shutter release button with but at this time hold the mirror frame with your forefinger of right hand not to make shutter release.
- Lifting up the mirror frame with forefinger, shutter should be released when the mirror frame is positioned in this range.



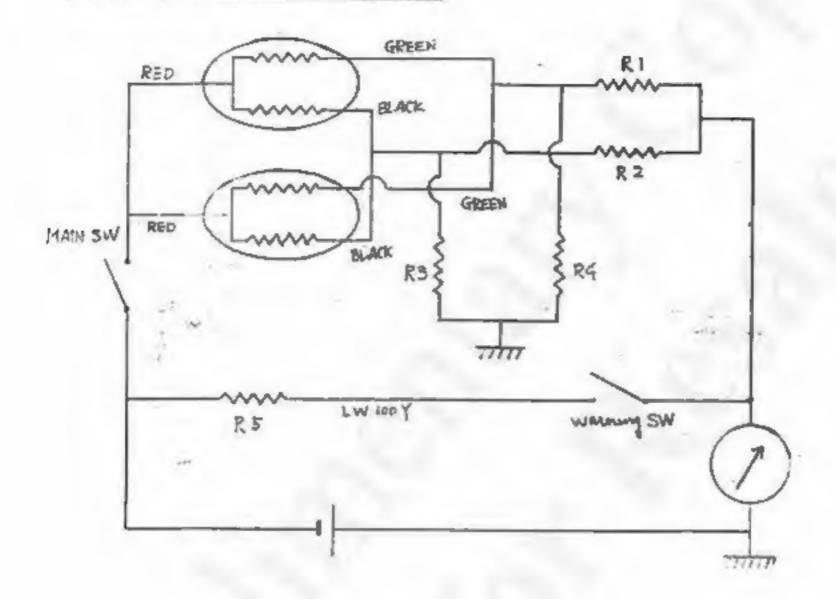


OM-1 Circuit Diagraph



http://olympus.dementia.org/Hardware

Exposure meter Circuit Diagraph



Synchro contact point Circuit Diagraph

