the motor crive shaft couples directly to the movement shift, which through a serie, it gears and worms see a sith mechanism of the amora.

1-9. Film is '.aw. '-m the magazine and fe' 'c the movem n' o coprocket with 32 teet' '.' is film is held '.' 's '.e sprocket by two sprocket yu. cassemilies A buckle trip is proceed to stop the camera is mediately in case of film ke-up failure. The buckle trip plunger actuates is electric switch on 'I motors and motor adapter doors.

1-16 10 NTRIC MOVEMENT (ee figure 5.) The contact movement movement end intermittently and house it in position or the posure of each successive frame. A pull do have moves the film into tace behind the post ra, and registration pins to the intermittently and shall be to do him a linkage hold the film autonary further exposure. A two-roller resume plate, held in place by a retainer arm hold the film flat at the aperture. The aperture place is made of stainles steel, hard chrome plated and has raised surfaces at the side of the film path which allow the film to

touch the r ate only along its edge. A matter slot in the oe to a plate allows the rate tion of matters for not to exposure work of the foods inch in the number are is sufficient or two films or spliced film.

NOTE For comeras are built with on one ture, who is to contain the containing of the new order of the new order.

1-11. SHUTTER (NC) (See figure 25.) The rotary a solving shutter is designed for hand-operated dissolves and fade. It has a maximum opening of 175°, calibrated in iter musts of 10°, and controlled down to any smile, ropening locked and opening down to any smile, ropening locked and opening down to any smile, ropening locked and band dissolvel lever are modeled. The rear of the camera, And niature s'utter at the rear of the camera the volumity real structure opening to aperture the shutter is sinchronized with the modern are the film and rest. The film moves while the opaque segment of the shutter covers the aperture.



Figure 5. Eccentric Movement (NC and BNC)