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OXCAFT 1. REFERENCE IS MADE TO MEETING WITH REPS ON 22 JUNE 1966 AT CONCERNING TYPE IV CAMERA. 2. AT THE ABOVE MEETING, A QUESTION AROSE CONCERNING THE SIZE OF THE YAW ANGLE BETWEEN THE CAMERA HOUSING LONGITUDINAL AXIS AND THE IMAGE SPACE Y-AXIS, AS CAUSED BY THE OBLIQUE AIMING MIRROR ROTATION. 3. IS ASSUMING THAT THIS ANGLE WILL ALWAYS EQUAL THE OBLIQUE AIMING ANGLE (THETA) BUT HAS NO DOCUMENTATION TO VERIFY THIS ASSUMPTION. 4. INFORMATION REGARDING THE SIZE OF THIS IMAGE YAW ANGLE	OUT59	7114
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