

CONTRACT INSPECTION REPORT		CONTRACT NO. <div style="border: 1px solid black; width: 100px; height: 20px;"></div>	TASK NO. <div style="border: 1px solid black; width: 100px; height: 20px;"></div>		
TO: CONTRACT ADMINISTRATION & SETTLEMENT BRANCH/PD/OL		DATE 25 March 1966			
		INSPECTION REPORT NO. (If final, so state) 5			
		ESTIMATED COMPLETION DATE 1 July 1966			
NAME OF CONTRACTOR <div style="border: 1px solid black; width: 300px; height: 25px; margin: 5px 0;"></div>					
Declass Review by NGA.					
TYPE OF COMMODITY OR SERVICE Improved Anamorphic Viewing System					
THE CONTRACTOR IS ON SCHEDULE <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		THE CONTRACTOR WILL PROBABLY REMAIN WITHIN ALLOCATED FUNDS <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO IF ANSWER IS "NO" ADVISE RECOMMENDATION AND/OR ACTION OF SPONSORING OFFICE, ON REVERSE HEREOF. IF KNOWN, INDICATE MAGNITUDE OF ADDITIONAL FUNDS INVOLVED.			
PER CENT OF WORK COMPLETED - 30%					
PER CENT OF FUNDS EXPENDED - 30% - 28 Feb. '66					
HAS AN INTERIM REPORT, FINAL REPORT, PROTOTYPE, OR OTHER END ITEM BEEN RECEIVED FROM THE CONTRACTOR DURING THE PERIOD? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO (If yes, give details on reverse side.)					
HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO CONTRACTOR DURING THIS PERIOD? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO (If yes, indicate items, quantity, and cost on reverse side.)					
INCENTIVES					
IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE <input type="checkbox"/> COST <input checked="" type="checkbox"/> PERFORMANCE <input type="checkbox"/> DELIVERY		NOTE: USE REVERSE SIDE FOR COMMENTS. FINAL REPORT MUST CONTAIN INCENTIVE EVALUATION.			
OVERALL PERFORMANCE OF CONTRACTOR					
1. <input type="checkbox"/> OUTSTANDING	3. <input type="checkbox"/> ABOVE AVERAGE	5. <input type="checkbox"/> BELOW AVERAGE	7. <input type="checkbox"/> UNSATISFACTORY		
2. <input type="checkbox"/> EXCELLENT	4. <input checked="" type="checkbox"/> AVERAGE	6. <input type="checkbox"/> BARELY ADEQUATE			
IF OVERALL PERFORMANCE OF CONTRACTOR IS UNSATISFACTORY OR BARELY ADEQUATE, INDICATE REASONS ON REVERSE SIDE.					
RECOMMENDED ACTION					
<input checked="" type="checkbox"/> CONTINUE AS PROGRAMMED		<input type="checkbox"/> WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE			
<input type="checkbox"/> TERMINATE		<input type="checkbox"/> OTHER (Specify)			
IF TERMINATION IS RECOMMENDED OR IF THIS IS A FINAL REPORT PUT COMMENTS ON REVERSE IN NARRATIVE FORM ON CONTRACTOR'S PERFORMANCE AND CERTIFY THAT ALL DELIVERABLE ITEMS UNDER THE CONTRACT HAVE BEEN RECEIVED. THESE INCLUDE, WHERE APPLICABLE, THE FOLLOWING:					
ITEM	REC'D	DOES NOT APPLY	ITEM	REC'D	DOES NOT APPLY
PROTOTYPES			MANUALS		
DRAWINGS AND SPECIFICATIONS			FINAL REPORT		
PRODUCTION AND/OR OTHER END ITEMS			SPECIAL TOOLING		
			OTHER GOVERNMENT PROPERTY		
DATE OF LAST CONTACT WITH CONTRACTOR 21 March 1966					
SIGNATURE OF INSPECTOR <div style="border: 1px solid black; width: 600px; height: 40px; margin: 5px 0;"></div>			DIVISION		
Approved For Release 2004/11/30 : CIA-RDP78B04770A000400020029-6					

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NARRATIVE REPORT

INTERIM

FINAL

The Progress Report for January 1966 has been received.

Inspection visit of 21 March 1966

Attendees:



1. After further investigation, [redacted] has found that the tilting prism anamorphic system can be utilized. The only color fringing will be at the very edge of the field of view along the anamorphic axis. The contractor maintains that this will be completely eliminated because the field of view of the microstereoscope without the anamorphic system will be reduced 15% when the system is employed. *

2. The contractor maintains that the minimum length of the system (the distance the exit pupil will be shifted) is 9mm. Although this is within the length specified (10mm maximum) it is longer than originally anticipated.

3. The pupil shift of the exit pupil plane of the distorted axis to that of the undistorted axis will be approximately 1mm. This is acceptable.

4. 360° anamorphic axis rotation will be provided.

* Therefore, the edge of the field where the fringing is taking place will be cut off. The cylindrical anamorphic system is designed and will be utilized if this system proves unsatisfactory.

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