SECRET
Approved For Release 2005/05/20r2 CIA-RDP78B04770A001400070015-5

ι α υ CA	R & D CATALOG FORM	
1. PROJECT TITLE/CODE NAME Microdensitometer Modifica- tions (Scan Control and Sampling System) 3. CONTRACTOR NAME	2. SHORT PROJECT DESCRIPTION This project is to develop and a time based sampling a Trichromatic Microdensitome 4. LOCATION OF CON	system for the 1032T 2
	V	Declass Review by NG
5. class of contractor Manufacturer	6. TYPE OF CONTRACT FP	
7. FUNDS	8. REQUISITION NO.	9. BUDGET PROJECT NO.
FY 19 68 \$ None		
FY 19 69 \$	10. EFFECTIVE CONTRACT DATE (Begin - end)	11. SECURITY CLASS. AA - Confidential
FY 19 70 \$ None	May 1969 - July 1969	T - Unclassified
12. RESPONSIBLE DIRECTORATE/OFFICE/PRO	1	W - Unclassified
a. REQUIREMENT/AUTHORITY The (a) scan microscopic areas of analyze film imagery which ex	1032T Microdensitometer is 1 imagery without producing exceeds 170 lines per millimet	extraneous data and (b)
15. CATEGORIES OF EFFORT MAJOR CATEGORY	Microdensitometry	ATEGORIES
Precision Measurement	Optical Systems	
Contractor will modify the Mi with digital switches and cou density sampling system from sampling rate of 10 samples properties on the contracts (A). This contract will be run con 1032T Microdensitometer. The	crodensitometer to: (a) Continters instead of microswitch a mechanical base to a time per micrometer (versus the presency & Other)/COORDINATION accurrently with a contract to the is no overlap on these presents.	rol the length of the scan les, and (b) change the base which will allow a lesent rate of 1 sample per micrometer). modify a stage for the
been performed through EXRANI 18. DESCRIPTION OF INTELLIGENCE REQUIR tional page if required) The sca	EMENT AND DETAILED TECHNICAL DESCRIPT n controller consisting of d	ION OF PROJECT (Continue on addi- ecade counters switches

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