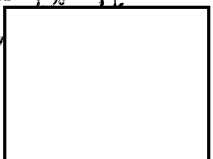


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Detailed notes
not to be used

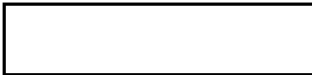


CONFIDENTIAL

16 March 1964

MEMORANDUM FOR: Chief, CIA/PID (NPIC)

SUBJECT : Contract for Retrofitting of Microscopes



REFERENCE : Memorandum PS/O - 51/64, dated 26 February 1964, Same Subject

1. Confirming the telephone conversation held on 12 March 1964 between the Chief, Logistics Branch of this Staff and [redacted] of your Support Staff, it is recommended that your request for a contract to accomplish the work described in the reference be resubmitted when a satisfactory evaluation of the prototype shall have been made.

2. [redacted] of the Plans and Development Staff stated that he has only just recently received [redacted] proposal for the prototype. Inasmuch as the proposal quotes a 60 day delivery from the date of contract, it is estimated that we will be fortunate to have delivery of the prototype by the end of May and evaluation by mid-June.

3. In the meantime, the possibility of obtaining from [redacted] a proposal for a production run on this job will be investigated. If such a proposal is forthcoming, the lead time for contract negotiation would be shortened appreciably.

[redacted]
Assistant for Administration, NPIC

Declass Review by NGA.

CONFIDENTIAL



25X1

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Date February 21, 1964 25X1

[Empty rectangular box]

Inquiry or Bid No. _____ *Opening Date* _____

Terms Not 30 Days [Empty rectangular box]

EST. Delivery _____

LN.	CATALOG NO.	DESCRIPTION	EACH	TOTAL
1	53-70-01-01	<p>Zoom 70 Stereoscope modified as follows:</p> <p>A. 1. Captivate the pod retainer screws by expanding or adding material to end of screw so that they cannot be backed completely out and lost.</p> <p>2. An index mark will be added to each individual zoom control knob and cover casting in the form of a filled, drilled holes.</p> <p>3. The individual zoom control knob will be fastened more securely in position by a larger #4-43T. Set screw and spot shaft in assembly.</p> <p>4. The serial number plate will be etched and filled to make them more conspicuous. Also they will be riveted or pinned onto the body casting.</p> <p>B. 1. Provide a completely reliable method of attaching (and detaching) the rhomboid housing to the pod will be provided. Essentially this will be a broad base dovetail arrangement with the sliding contacts oriented on the right and left sides (facing the instrument) and the locking mechanisms opposed at right angles to the cross slides. A special contact plate will be securely (and Permanently) affixed to the bottom of the pod.</p>		<p>25X1</p> <p>[Empty rectangular box]</p> <p>25X1</p>

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25X1

[Redacted]

Date **February 21, 1964**

Inquiry or Bid No.

Opening Date

25X1

Terms **Net 30 Days**

F

[Redacted]

EST. Delivery

IN.	CATALOG NO.	DESCRIPTION	EACH	TOTAL
		<p>Mating to this are the dovetail surfaces of the modified rhomboid casting. Locking and secure positioning is assured by engaging the captured lock screw located at the front and top of the rhomboid casting which is screwed into a prepositioned fixture that is part of the permanently attached plate. Attachment procedure is to simply slide the rhomboid attachment onto the dovetail section until screw is in position, then turn screw clockwise until it rests at the stop. The reverse is followed for removal.</p> <p>To allow you sufficient time to evaluate this quotation it will remain firm for 45 days.</p> <p>[Redacted]</p> <p>Product Supervisor Analytical & Photogrammetric Instrument Sales</p>		<p>25X1</p> <p>25X1</p>

