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		5 June 1957	_	•			٠
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				In Reply H	Refer '	To:	25)
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Attention:							
Subject:	Proposal	covering Development					
	of the	Test Power Supply					25
entlemen:			:				25
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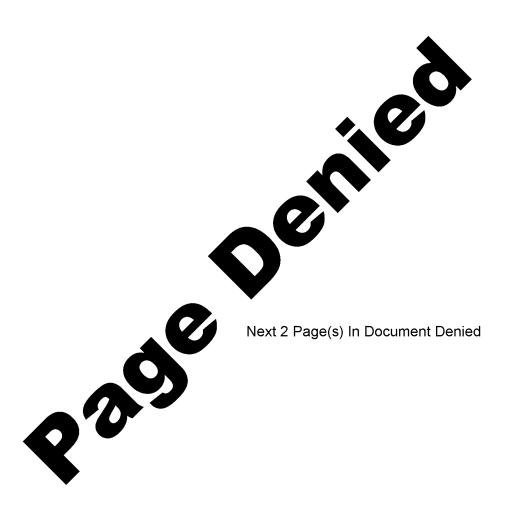
EXHIBIT "A"	
	25X1
5 June 1957	-

STATEMENT OF WORK

Item 1 - Design an Specifica Exhibit "		Test Power Supply in accordance with as modified and supplemented by	25X1 25X1
Item 2 - Fabricate	3 each of the Power	Supplies developed under Item 1.	
Note: Co	ese Power Supplies a	th a unit price per each for nd the Government may buy any	

quantity up to three for the unit price indicated.

Item 3 - 1 each informal instruction manual shall be furnished with each Power Supply delivered.



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EXHIBIT "C"

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5 June 1957

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DELIVERY SCHEDULE

Item 1 - Completed within three months after receipt of contractual coverage.

Item 2 - 1 per month after completion of Item 1.

Item 3 - Concurrent with delivery of equipment under Item 2.



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EXHIBIT "D"

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5 June 1957

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TECHNICAL DISCUSSION

As is the case with mor	st miniatur Inconvenier	ized equipment	t, servicing of the unit lal test equipment is provided.	25X1
In recognition of this Power Supply, Specifica	problem a	development sp	pecification for Test as issued by the contracting	25X1
agency.				25 X 1
for operating any or all will meter the voltage	il of the sand curre	nts so supplic provisions of	oply the voltages necessary mblies. At the same time it ed. It is the intent of Conthe specification with the	25X1
The Test Power Su	oply shall	provide all D	C operating voltages re-	
quired for operat:	ion of the	in both	n the transmit and receiv-	25 X 1
ing modes. Voltag	ges shall b	e supplied th	rough power transfer plugs	
presently mounted			Switches shall be provided	25 X 1
on the Test Power all units on an in			oltage may be applied to	
The following volte supplied:	tages, regu	lated as requ	ired by the shall	25X1
400 volts,	150 ma	unregulațed	Power Amplifier Plate Supply	
200 volts,	70 ma	regulated	B+	
50 volts,	25 ma	regulated	Bias and Receiver B+	
14 volts CT,	5 emp	variable	Heaters, LVPS Test, and Battery Charging	

The Test Power Supply shall operate from 120 and 220 volt, 50 to 60 cps lines. Input voltage variations of \pm 20% shall be accommodated by the use of a voltage regulating device in the input line.

Bias voltage and current shall be continuously monitored. Additional voltmeters shall be supplied as required to monitor the remaining supply voltages. A switchable current meter shall be provided for measuring the input current to individual units, and the total +200 and +400 volt line currents. A third instrument shall meter the 14 volt supply line. All supply voltages shall be separately switched, the B+ voltages being interlocked with the 50 volt bias line.



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EXHIBIT "D"

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Fage 2 of 2

It is Contractor's intent to supply equipment of the highest quality incorporating the best of components and materials available. JAN approved parts shall be employed wherever favorable. Components of new or advanced design shall be employed when they contribute materially to characteristics and performance of the equipment.

Drawings to be supplied shall be limited to engineering sketches containing sufficient data for fabrication of additional units.

Contractor is presently submitting monthly letter reports describing progress on the various Tasks of this contract. Performance under any Task resulting from this proposal will be included in the progress reports covering other Tasks.

