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Fir. Harlow H. Curtice President, General Motors Corporation General Motors Building Detroit, Michigan

Doar Mr. Curtices

In keeping with Western Davelopment Division policy of informing the top management of each of our contractors concerning our over-all status, I am taking this opportunity to discuss with you the affort that the AC Spark Plug Division of General Kotors Comporation is making in support of the ballistic missile program,

Lost December AC Spark Flug was given full responsibility for the development of an all-inertial guide so system for the Air Force Intermediate Range Ballistic Missile Program. It is now necessary that we take action to provide for an operational capability with this missile at the earliest possible date. Therefore, we have decided to place the additional responsibility for production of this guidance system with the AC Spark Plug Division. He other guidance system is now planned for the initial operational capability of the IREM. The entire IREM program is of the greatest importance to our nation and is being carried out with the highest national pricedity. Accordingly, the Demeral Mötore Corporation chares a transmissional capability for the attainment of a successful operational capability.

We have noted shortcomings at AC Spark Flug which we feel result from an insufficient number of personnel experienced in the management of large scale research and development programs. Although this situation has been improving due to sincers effort on the part of the AC Spark Flug project personnel, we believe there is need for further action and for assistance from top General Fotors management to AC Spark Flug.

DOWNGRADED AT 3 YEAR INTERVALS, DECLASSIFIED AFTER 12 YEARS, DOD DIR 5200.10

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To help solve the problems my steff have noted, and others that may arise as the program grows, more direct participation by the General Notore corporate management in the AC Spark Flug program would be of great benefit. For example, I urge you to consider establishing a steering committee to regularly review the AC program and insure that this effort is receiving appropriate support from other divisions of the General Notors Corporation. Such a committee, headed by Dr. Lawrence R. Hafstad, Vice Presidenty Research Staff, and composed of carefully selected personnel from the research center and the corporation at large, would very materially increase our confidence in the success of the program. A similar organizational arrangement at General Electric headed by Dr. W. R. G. Baker, Vice President and General Electric headed by Dr. W. R. G. Baker, Vice President and General Emager, Electronics Division, has been most helpful to our program there. Dr. Paker has given particular aid in obtaining the transfer of key personnel to our project when needed.

I would appreciate your careful consideration of my proposal. If you agree to the formation of a committee of this type, I would like the opportunity to discuss more of the details with Dr. Hafstad in the immediate future. I have known Dr. Hafstad for many years and have the highest regard for his capabilities. The Air Force would be very pleased with a formal organizational arrangement which would income Dr. Hafstad's continued and active support of the AC Spark Flug program.

Sincerely,

Original signed by General Schrisver 10 July 1956