AFML-TR-67-327 Volume ∏

DEVELOPMENT OF THE MANUFACTURING CAPABILITIES OF THE HYDROSTATIC EXTRUSION PROCESS

Volume II

R. J. Fiorentino J. C. Gerdeen B. D. Richardson A. M. Sabroff F. W. Boulger

BATTELLE MEMORIAL INSTITUTE COLUMBUS LABORATORIES

TECHNICAL REPORT AFML-TR-67-327, VOLUME II October, 1967

This document is subject to special export controls and each transmittal to foreign governments or foreign nationals may be made only with prior approval of the Manufacturing Technology Division of the Air Force Materials Laboratory, Wright-Patterson Air Force Base, Ohio 45433.



METALLURGICAL PROCESSING BRANCH MANUFACTURING TECHNOLOGY DIVISION AIR FORCE MATERIALS LABORATORY RESEARCH AND TECHNOLOGY DIVISION AIR FORCE SYSTEMS COMMAND WRIGHT-PATTERSON AIR FORCE BASE, OHIO

NOTICES

When U.S. Government drawings, specifications, or other data are used for any purpose other than in connection with a definitely related Government procurement operation, the United States Government thereby incurs no responsibility nor any obligation whatsoever; and the fact that the Government may have formulated, furnished, or in any way supplied the said drawings, specifications, or other data, is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person or corporation, or conveying any rights or permission to manufacture, use, or sell any patented invention that may in any way be related thereto.

DDC RELEASE TO OTS NOT AUTHORIZED.

This document may not be reproduced in any form in whole or in part without prior approval of the Research and Technology Division. However, DDC is authorized to reproduce the document for "U.S. Governmental purposes".

Qualified requesters may obtain copies of this report from DDC, Defense Document Service Center, Cameron Station, Alexandria, Virginia, 22134. Orders will be expedited if placed through the librarian or other person designated to request documents from DDC.

Copies of this report should not be returned to the Research Technology Division unless return is required by security considerations, contractual obligations, or notice on a specific document.

This document is subject to special export controls and each transmittal to foreign governments or foreign nationals may be made only with prior approval to the Manufacturing Technology Division.