

PROGRESS REPORT NO. 3

TO

WRIGHT AIR DEVELOPMENT CENTER

THE INFLUENCE OF HIGH PRESSURES AND HIGH TEMPERATURES
ON TRANSFORMATIONS AND COORDINATION IN CRYSTALLINE
AND VITREOUS CERAMIC MATERIALS

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Research Laboratory
GENERAL ELECTRIC COMPANY
Schenectady, New York

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PROGRESS REPORT NO. 1

TO

WRIGHT AIR DEVELOPMENT CENTER

THE EFFECTS OF HIGH PRESSURES AND HIGH TEMPERATURES
ON TRANSFORMATION AND COORDINATION IN CRYSTALLINE
AND AMORPHOUS POLYMER MATERIALS

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