

1968 NASA AUTHORIZATION

MSC NEGOTIATED COMPETITIVE RESEARCH AND DEVELOPMENT CONTRACTS
CALENDAR YEAR 1966

<u>Contract Number</u>	<u>Description</u>	<u>Total Firms Solicited</u>	<u>Number of Competitiv Participants</u>
NAS 9-6220	Airborne Time Code Generators	11	8
NAS 9-6287	Design and Development of Radiation Survey Meters and Design and Fabrication of Personal Radiation Dosimeters	66	29
NAS 9-6288	Charring Ablation Material Study	43	13
NAS 9-6294	Strip Chart Recorders	16	10
NAS 9-6305	Calculation of Electrical Charge on Apollo CSM in Lunar Environment	45	22
NAS 9-6324	Study of Biaxial Stress Corrosion	19	2
NAS 9-6333	Infrared Imaging System and Display System	2	2
NAS 9-6334	Dividing Head	3	3
NAS 9-6348	Hyperbaric Chamber	25	10
NAS 9-6352	Video Patching and Distribution	10	6
NAS 9-6376	Multiplex System	11	4
NAS 9-6409	Pressure Switches	60	29
NAS 9-6420	Laser Communication System	35	10
NAS 9-6464	Mars Excursion Module Development	60	18
NAS 9-6468	Testing Machine	19	10
NAS 9-6470	Development and Fabrication Storage System	24	10
NAS 9-6481	Determination of Heat Flow From the Body	18	6
NAS 9-6489	Optic Collimator	16	6
NAS 9-6494	The Effects of Lunar Gravity Simulation for Metabolic Rates	24	5
NAS 9-6506	Vibration Isolation System	20	10
NAS 9-6543	Laboratory Apollo Data Storage Equipment Instrumentation Recorder/ Reproducer	42	7
NAS 9-6557	Slow Scan Test and Sync Generator	28	15
NAS 9-6587	Phase D Apollo Lunar Surface Drill	43	6
NAS 9-6591	Microminiature Telemetry Modulation System	9	5
NAS 9-6615	Modulation Transfer Function Analyzer	9	4
NAS 9-6616	Develop Instrumented Models for use in Qualification of Apollo Thermal Protection System	44	18
NAS 9-6636	Design, Development and Fabrication of Microcircuits in Conjunction with Apollo Personal Communications System	58	17
NAS 9-6642	Automatic Tape Search and Time Display System	20	10