

1968 NASA AUTHORIZATION

1403

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 Competitive Participants</u>
NAS 9-5887	Digital TV Encoder/Decoder	35	2
NAS 9-5888	Lunar Environment Simulator System	21	11
NAS 9-5910	LM Crew Station Condola	25	8
NAS 9-5919	Laboratory Furniture and Equipment	10	6
NAS 9-5955	Time Delay Correlators	39	1
NAS 9-5976	Meteoroid Detector Analyzer	28	11
NAS 9-5981	LM Film Graphics	32	9
NAS 9-5983	Optical Measuring Device	3	3
NAS 9-5995	Analog Computer	13	6
NAS 9-5997	Data Logging System	110	60
NAS 9-6046	Timing Subsystem	12	7
NAS 9-6064	Star Simulators and Beam Combination Unit	33	16
NAS 9-6077	Digital Tape Transport	10	5
NAS 9-6080	Flat Face Probes	9	6
NAS 9-6081	Airborne Digital Voltohmmeter	7	3
NAS 9-6090	Video Distribution and Test Bay	9	6
NAS 9-6092	Contract for Phase C, Program Definition of the Apollo Lunar Surface Drill Program	43	7
NAS 9-6093	Contract for Phase C, Program Definition of the Apollo Lunar Surface Drill Program	43	7
NAS 9-6105	Liquid Propellant Tests in a Vacuum Chamber	38	12
NAS 9-6106	Pressure Transducers	12	6
NAS 9-6114	Universal Signal Conditioning Modules	45	10
NAS 9-6126	Tape Recorder	10	4
NAS 9-6136	Data Read-out System	10	5
NAS 9-6151	Logic Expansion Units	8	5
NAS 9-6160	Optical Scanner	55	27
NAS 9-6169	Microphotometers	12	8
NAS 9-6173	Implementation and Operation of Apollo Process Control Unit	46	16
NAS 9-6174	Analog Tape Recorder	10	5
NAS 9-6178	Digital High-speed Statistical Calculation Unit	24	11
NAS 9-6193	Irradiation of Thermal Control Coating Materials	26	10
NAS 9-6195	Diode Development of a Gallium Arsenide Laser	17	6
NAS 9-6207	Digital Data Acquisition System	30	15