

Allis Chalmers Manufacturing Co., Milwaukee, Wis.	NAS8-20573	Development of reliable long life, high-performance fuel cell systems.	Feb. 23, 1966	399, 907
Bendix Corp., Ann Arbor, Mich.	NAS8-20282	Mobility test article.	June 30, 1965	399, 500
Martin-Marietta Corp., Denver, Colo.	NAS8-5068	Advanced control system for Saturn C-5 configuration.	June 26, 1962	399, 462
Texas Instruments, Dallas, Tex.	NAS8-11925	Design, development, and delivery of 1 breadboard model and units of an integrated static inverter.	Apr. 27, 1965	394, 099
Honeywell Inc., Huntsville, Ala.	NAS8-17439	Scanner computer system.	June 29, 1966	389, 778
Spaco, Inc., Huntsville, Ala.	NAS8-11314	Study of research and development in the field of physical determination for mass properties.	June 12, 1964	384, 756
Republic Aviation Corp., Farmingdale, N.Y.	NAS8-11514	Experimental determination of system parameters for thin-walled cylinders.	June 29, 1963	383, 890
General Dynamics, San Diego, Calif.	NAS8-11304	Electron shielding studies.	June 29, 1964	371, 803
Lockheed Aircraft Corp., Sunnyvale, Calif.	NAS8-5257	Study to derive and define a technique to assure satisfactory disposal of Saturn orbital hardware.	Feb. 18, 1963	370, 090
Auburn University, Auburn, Ala.	NAS8-11184	Research work pertaining to telemetering, measuring, and radio frequency systems.	Mar. 1, 1964	362, 980
Sperry Rand Corp., Washington, D.C.	NAS8-18404	3d generation of computers for MSFC, Huntsville, and MSFC, Michoud-Slidel.	Aug. 1, 1966	362, 949
North American Aviation, Los Angeles, Calif.	NAS8-20533	Research and development for fabricating a simulated titanium alloy "y" segment for the S-1C fuel tank.	June 30, 1965	350, 000
Bendix Corp., Ann Arbor, Mich.	NAS8-20378	Design, fabrication, and delivery of S band power amplifiers.	June 29, 1966	350, 000
Boeing Co., Seattle, Wash.	NAS8-20340	Design and fabricate a prototype 120-channel digital measuring system.	June 30, 1966	350, 000
Watkins Johnson Co., Palo Alto, Calif.	NAS8-11957	A study on earth orbital experiments for low gravity fluid mechanics.	June 29, 1965	348, 087
Trans Sonics Inc., Lexington, Mass.	NAS8-18053	Design, fabrication, delivery, and installation of vacuum pumping system.	Apr. 26, 1965	345, 212
Douglas Aircraft Co., Santa Monica, Calif.	NAS8-20648	Design, fabrication, and installation of vacuum pumping system.	Aug. 1, 1966	344, 005
Pennsalt Chemical, Philadelphia, Pa.	NAS8-20529	Development of a micrometeoroid simulation device.	June 30, 1966	343, 339
Canadian Corp., Ottawa, Canada	NAS8-11760	Acoustic and vibration measuring program for solid propellant.	June 25, 1965	340, 347
Datscraft Inc., Gardena, Calif.	NAS8-11798	Beryllium fabrication methods and development.	June 19, 1964	339, 000
Lockheed Aircraft, Sunnyvale, Calif.	NAS8-11798	Studies of improved Saturn V vehicles and intermediate payload Saturn vehicles.	June 30, 1964	337, 132
North American Aviation, Downey, Calif.	NAS8-20265	Determine the aerelastic.	Dec. 6, 1965	329, 624
Lockheed Aircraft, Sunnyvale, Calif.	NAS8-11238	Development of a high weight cryogenic insulating system.	June 19, 1964	328, 992
Goodyear Aerospace, Akron, Ohio.	NAS8-11761	Evaluation of structural reinforced plastics at cryogenic temperatures.	June 30, 1964	324, 349
Goodyear Aircraft Corp., Akron, Ohio.	NAS8-11070	Development of improved semi-organic structural adhesives for elevated temperature applications.	June 29, 1964	318, 673
Monsanto Research, Everett, Mass.	NAS8-11371	Development of vulcanizable elastomers suitable for use in contact with liquid oxygen.	May 10, 1963	318, 516
Peninsular Chemresearch, Inc., Gainesville, Fla.	NAS8-5352	Develop materials for slip ring assemblies.	Mar. 5, 1963	316, 408
Armour Research Foundation, Chicago, Ill.	NAS8-5251	System design and installation of vibration and acoustic equipment.	Mar. 5, 1963	309, 436
LTV Ling Allee, Inc., Anaheim, Calif.	NAS8-11981	Analytical study and mathematical research for development and implementation of the path-adaptive guidance mode.	June 28, 1965	309, 060
Northrop Corp., Huntsville, Ala.	NAS8-11221	Portable automatic tracking antenna systems.	May 20, 1964	308, 240
Scientific Atlanta, Atlanta, Ga.	NAS8-18298	Design, development, fabrication, delivery, and installation of a fluid power package.	June 9, 1966	305, 440
Greer Hydraulics, Inc., Los Angeles, Calif.	NAS8-5373	Development, design, manufacturing, and delivery of a prototype guidance system.	May 29, 1963	302, 977
International Telephone & Telegraph, San Fernando, Calif.	NAS8-11673	Analog to digital recording system.	June 26, 1964	302, 578
Astrodata, Inc., Anaheim, Calif.	NAS8-17443	Orbital astronomy support facility.	June 23, 1966	301, 400
Douglas Aircraft Co., Santa Monica, Calif.	NAS8-21023	Video transmission system.	Dec. 8, 1966	300, 000
General Electric Co., Lynchburg, Va.	NAS8-16550		June 29, 1965	299, 200