

Instrument Society of America Collection

OVERVIEW OF THE COLLECTION

Title: Instrument Society of America Collection

Collection Date(s): 1911-1972

Extent and Forms of Material: 36 cubic feet (98 boxes)

Creator: Instrument Society of America

Abstract: The collection documents the history of instrumentation through catalogs, bulletins, specification sheets, price lists, and other publications of companies that produce instrumentation.

Repository: Archives Center, National Museum of American History, Smithsonian Institution, Washington, D.C. archivescenter@si.edu 202-633-3270 www.americanhistory.si.edu/archives

Collection Number: AC0215

Processing Note: Processed by David A. Stevens (intern), August 1986; revised by Craig Orr, archivist, 1991 and Robert Ageton (volunteer) and Alison Oswald, archivist, 2008 and 2011; supervised by Craig Orr, archivist.

INFORMATION FOR USERS OF THE COLLECTION

Conditions Governing Access: The collection is open for research use.

Conditions Governing Reproduction and Use: Copyright status unknown. Collection items available for reproduction, but the Archives Center makes no guarantees concerning intellectual property rights. Archives Center cost-recovery and use fees may apply.

Preferred Citation: Title and date of item, Instrument Society of America Collection, 1911-1972, Archives Center, National Museum of American History, Smithsonian Institution, box number X, folder number XX, digital file number XXXXXXXX

IN-DEPTH INFORMATION ABOUT THE COLLECTION

Administrative/Biographical History: The Instrument Society of America (ISA) was founded in 1945 as an educational organization dedicated to advancing the knowledge and practice related to the theory, design, manufacture, and use of instruments and controls in the various sciences and technologies for the benefit of all mankind. Funds to carry on the purpose of the Society are provided primarily by membership dues, conferences and exhibits, journal advertising, educational materials, book publication sales and royalties, and registration fees from Society-

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sponsored educational short courses, conferences and symposia.¹

Scope and Content: The Instrument Society of America Collection consists primarily of catalogs, bulletins, specification sheets, price lists, and other publications of companies that produce instrumentation. The collection is arranged into three series: Series 1, Instrument Society of America, 1947-1964; Series 2, Articles and Publications, 1914-1956; and Series 3, Trade Literature, 1911-1969, which comprises by far the larger portion of the collection.

Series 1, Instrument Society of America, 1947-1964, consists of proceedings and symposium documentation for the Society.

Series 2, Articles and Publications, 1914-1956, consists of articles, publications, papers, and reports arranged alphabetically.

Series 3, Trade Literature, 1911-1969 (bulk 1930s-1960s), is organized alphabetically by company. The companies represented are from the United States, England, Germany, Japan, and Holland. This material covers the time period of 1911 to 1969, with the bulk of it being from the 1930s and 1960s. Additionally, there is a set of Honeywell-Brown advertising literature, 1952-1957, with associated job costs for printing and distribution. The bound volumes of Honeywell advertisements include samples of ads for scientific instruments and controls in industry publications such as *Brick and Clay Record*, *Foundry, Iron and Steel Engineer*, *Petroleum Refiner*, *Product Engineer* and *Textile World*.

System of Arrangement: The collection is arranged into three series by type of material.

Series 1, Instrument Society of America, 1947-1964

Series 2, Articles and Publications, 1914-1956

Series 3, Trade Literature, 1911-1969

Languages: Some materials in Dutch, German, Japanese, and Spanish.

Acquisition Information: Donated to the National Museum of the History of Technology (now known as the National Museum of American History) by the Instrument Society of America Library. Date of acquisition is unknown.

Custodial History: Transferred to the Archives Center from the Division of Mechanisms, now known as the Division of Work and Industry on July 17, 1986.

Appraisal, Destruction, and Scheduling information: Two boxes of water damaged materials were disposed of on March 16, 200 by Craig A. Orr, archivist.

¹ "Instrument Society of America Consolidated Financial statements for the years, ended December 31, 1999, 1998, and 1997, BNet Business Network, http://findarticles.com/p/articles/mi_qa3739/is_200007/ai_n8909806 (accessed August 28, 2008).

Instrument Society of America Collection

Access Points:

Subject/Names:

Subject/Topical:

Form/Genre:

Apparatus Bulletins
Blueprints
Booklets
Brochures
Bulletin Catalogs
Bulletins
Buyer's Guides
Catalog Files
Catalog and Price Lists
Catalog of Textbooks and Reference Works
Catalogs
Charts
Circulars
Company Catalogs
Condensed Catalogs
Confidential Bulletins
Control Handbook and Catalog
Data Books
Data Files
Data Sheets
Design Data
Diagrams
Engineering Data
Engineering Reports
Equipment Lists
Evaluations
Familiarization Manuals
Folders
Folios
General Brochure
General Engineering Data
General Sales Data
Guide and Directory
Guides
Handbooks
Instruction Manuals
Index of Research Reports
Industrial Control Handbooks
Industrial Engineering Report
Industrial Sales Letters

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Instructions
Instrumentation Data Sheets
Manuals
Minutes of Conferences
Newsletters
Notes
Ordering Instructions
Price Comparisons
Process Applications
Product Booklets
Product Data
Product Data Sheets
Recorder Charts
Reference Drawings
Reference Files
Register of Revenue
Reports
Sample Hygrometer
Specialty Catalogue
Specification Sheets
System's Designer's Handbooks
Technical Data
Technical Literature
Technical Papers
Tracings
Transcripts of Symposium Proceedings
Wiring Diagrams

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CONTAINER LISTING

<u>Box</u>	<u>Folder</u>	
		Series 1, Instrument Society of America, 1947-1964
1	1-3	Instrument Society of America—proceedings, 1947-1958
	4	Instrument Society of America—symposium, 1954, 1959
2	1-2	Instrument Society of America—symposium, 1960-1962, 1964
	3-4	Instrument Society of America—recommended practice, 1948-1960
	5	Instrument Society of America—training course, 1963
		Series 2, Articles and Publications, 1914-1972
3	1	Industrial Instruments, 1952
		Instrument Maintenance, 1962
		Instrument Technology, 1964
	2	Army Air Forces Advisory Panel Meeting, 1946
		<i>Azucar</i> , 1927
	3	Atomic Energy Commission, list of research reports for sale, 1939
	4	The Boyd Brick Press – <i>Design and Manufacturing of Brick Plants</i> , 1938 Chemical Industry, 14 th Exposition, 1933
	5	U.S. Commerce Department, research paper #768, 1935 and research paper #1080, 1938
	6	Electrical Engineers (American Instrument) winter convention, 1929 Foundry Equipment Manufacturers Association, 1933 Electronics, 1943
	7	<i>Gas Engineering and Appliance Catalogue</i> , 1929 Gas Turbine Power Plants Development, 1946 (Germany)
	8	German paper – Meaning of the Anschluss regarding electro mechanisms, 1936 Heat capacity; Heat of fusion, 1942
	9	Mining Engineers (American Institute of), 1914-1915 Mining Research Instrumentation, 1956
4	1	<i>Mining and Metallurgical Engineers 1919 Year Book</i> National Power Show Directory
	2	(U.S.) Naval Boiler and Turbine Laboratory (Primary Elements for Temperature Measurement), 1949 Pyrometry for the Ceramic Industries, 1947
	3	Potentionmeters for thermo-electric measurements, 1941 Power stations – electronically operated, 1958 Review of scientific instruments, a simple temperature controller, 1948
	4	<i>Systems Designer's Handbook</i> , 1971-1972

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		Thyratron and tachometer speed control of small motors, 1938 Automatic control of laboratory furnaces by the Wheatstone bridge method, 1941
		Series 3, Trade Literature, 1911-1969
	5	American Automatic Sales Company, undated
		American Bridge Company, 1935
		American Clay Machinery Company, 1935
		American District Steam Company, 1927
		American Demag Corporation, undated
	7	American Electrical Furnace Company, 1935
		American Electric Instrument Corporation, 1935
		American Ever Ready Company, 1935
	8	American Gas Furnace Company, 1925, 1935, 1936
	9	American Instrument Company, Silver Spring, Maryland, undated
	10	American Liquid Meter Company, Alhambra, California, 1933, 1935
	11	American Metallurgical Corporation, Boston, Massachusetts, 1935
		American Meter Controls Inc., undated
	12	American Meter Company, 1928, 1929, 1931, 1932, 1935, 1937, 1939, 1941, 1948
5	1	American Meter Company, undated
	2	American Moistening Company, 1932, 1949
		American Products Company, 1947
		American Paulin System Inc., 1935
	3	American Radiator Company, 1927, 1928, 1930, 1931, 1935
	4	American Recording Chart Company, 1928, 1935, 1936, 1938
		American Resister Corporation, 1925, 1935
	5	American Steam Gauge and Valve Manufacturing Company, Boston, Massachusetts, 1914, 1935
	6	Instrument Makers File, 1948-1959
	7	ABC Instrument Company, 1935
		Abrahamsohn, Robert, Company, 1932
		AC Products-Division of General Motors, 1946
	8	Accuracy Scientific Instrument Company, undated
		Aromag Inc., 1961, 1964, 1966-1968
	9	Acme Gauge and Instrument Company, undated
		Frank Adam Electric Company, 1923, 1924, 1935
6	1	ADC Products Inc., Minneapolis, Minnesota, undated
		Aeroflex Laboratories, New York, 1967
	2	Airpax Electronics, Fort Lauderdale, Florida, 1967
	3	Akerlund and Semmes, Inc., 1924
		ALBA, 1932

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		Alberger Heater Company, 1921
	4	ALCO Valve Company Inc., 1928, 1929, 1931, 1937 (St. Louis Motor Valve Company)
	5	Alemite Lubricator Company, Philadelphia, Pennsylvania, undated
		Allegany Instrument Company, Division of Textron Electronics, Inc., 1963
		Allen-Bradley Company, Milwaukee, Wisconsin, 1930-1932
	6	(The) Alliance Manufacturing Company, Alliance, Ohio, undated
		Allis-Chalmers, Milwaukee, Wisconsin, 1945
		AMAL Ltd., England, 1935
	7-8	Alnor Instrument Company, Chicago, Illinois, Division of Illinois Testing Laboratories, 1964-1968
	9	Amphenol-Borg Electronics Corporation, 1962
	10	Alpha Wire Corporation, Subsidiary of Loral Electronics Corporation
		Aluminum Company of America (ALCOA), 1952
7	1	American Teletherm Company, Toledo, Ohio, 1935
		American Temperature Indicating Company, Toledo, Ohio, undated
	2	Amperite Corporation undated
		Amprobe Instrument Corporation, (Recorders 1963-1966)
		Amthor Tachometer, 1933
	3	Ametek Inc., undated
		The Anthony Company, 1919, 1920
	4	API Instruments Company, Chesterland, Ohio, 1966-1967, 1969
		Applied Research Austin Inc., undated
	5	ARCA Regulators, New York, New York, undated
		ARCCO Instrument Company Inc., undated
	6	Armstrong Cork and Insulation Company, 1921
		Thomas Armstrong and Brother Ltd., 1922
	7	Ashcroft XX, (AST) Company, 1966
		Ashdown Rotoscope, 1936
		Atkinson, Haserick and Company, undated
	8	Ashton Valve Company, 1946
	9	Askania Regulator Company, (publications), 1930s
8	1	Assembly Products Inc., 1951, 1952, 1961-1963
	2	Associated Electrical Industries Ltd., 1962
		Astrosystems Inc., 1964
		Atkins Atkomatic, undated
	3	Atlantic Precision Instrument Company, 1927

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		Atlantic Pyrometers Inc., 1962
		Atlas Valve Company, 1927, 1930, 1933
	4	Automated Temperature Control Company, (blue prints), 1931, 1933, 1934
	5	Automated Temperature Control Company, 1927
	6	Automated Temperature Control Company, 1927, 1929
	7	Automated Temperature Control Company, 1930
9	1	Automated Temperature Control Company, 1929-1942
	2	Automated Temperature Control Company, 1944
	3	Automated Temperature Control Company, 1930-1931, 1952
	4	Automated Temperature Control Company, 1940
	5	Automatic and Electric Furnaces Ltd., 1935
		Automation Products Inc., 1969
	6	Automatic Electric, Northlake, Illinois, 1962
	7	Automatic Electric Company, 1935-1939
	8	Automatic Products Company, 1938
10	1	Automatic Switch Company, 1928-1930, 1931, 1933, 1935, 1936
	2	Automatic Switch Company, 1935, 1936-1941
	3	Automatic Temperature Control Company (correspondence with Broun Instrument Company), 1930-1932
	4	Automatic Temperature Control Company, 1933, 1935, 1936
	5	Automatic Timing Company, 1938
		Automatic Timing and Controls Inc., 1962
		Autonetics, 1957
	6	Babcock and Wilcox Company, undated
		Bachrasch Industrial Instrument Company, 1949
		Badger Meter Manufacturing Company, 1968
	7	Bailey Meter Company, 1942, 1952, 1954, 1956
11	1	Bailey Meter Company, 1960-1964, 1967
	2	Baird-Atomic Inc., 1962
		Baird and Tatlock Ltd., 1925-1926
		Baker and Company Inc., 1930
		Baker Perkins, undated
	3	Baldwin-Kuna-Hamilton Corporation, 1964
	4	Baldwin-Lima -Hamilton, 1964
	5	Baldwin-Southwark Corporation, 1933
		Ballantine Laboratories, 1956, 1966
		Banks Engineering Company, 1965

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	6	Barber Colman Company, 1957, 1958, 1962-1965
	7	Barber-Colman, 1966-1967
12	1	Barber-Colman, Wheeler Branch, 1953
	2	Barbour-Stockwell Company, 1939
		Barkling Fuel Engineering Company, 1935
		Barns Engineering, 1965
		Barostat Company, 1938
	3	Barton Instrument Corporation, 1958, 1959, 1961, 1963, 1964
	4	Barton Instrument Corporation, 1948, 1954, 1965
	5	Barton Instrument Corporation, 1964
13	1	Battlog Company Inc., undated
		Bausch and Lomb, 1933, 1935, 1936
		Bausch Machine Tool Company, 1923
	2	Beach Russ Company, 1923
		Beck, Harold C, 1937, 1943, 1945, 1951, 1957, 1962, 1964
		Becker, Julian H., (Holland), 1936
	3	Beckman, 1953, 1958, 1959
	4	Beckman, 1952, 1953, 1958, 1959
	5	Beeman and Broughton Company, 1935
		Belden Manufacturing Company, 1930
		Belfort Instrument Company, 1964
	6	Bell Corporation, 1966
		Bell, F.W. Inc., 1966
		Bell and Howell, 1964
		Bell Automation Corporation, Division of Bell Aircraft Corporation, 1957
14	1	Bellis Heat Treating Company, 1924, 1935
		Bellevue Industrial Furnace Company, 1928, 1935
	2	Bender Warrick Corporation, 1939-1941
		Bendix Corporation, 1958, 1964
		Bennett Insured Steel Treating Company, 1935
	3	Best, W.N., Furnace and Burner Company, 1935
		Bethlehem Furnace and Burner Company, 1935
		Bethlehem Shipbuilding Corporation Ltd., 1935
	4	Biddle, James G., Scientific Instruments, 1918-1919, 1922-1926
	5	Black, Sivalland Bryson Inc., 1951, 1959
	6	Blackman Export Company Ltd., 1930 (England)
		Blackman and Post Pipe Company, 1913
		B-L Electric Manufacturing Company, 1930

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	7	Block Engineering Inc., undated
		Blonck, W.A., undated
		Bodine Instrument Makers, 1960-1962
	8	Boekel, William and Company, 1935
		Boiler Room Equipment Company, 1937
		Boiler Room Improvement Company, undated
	9	Boonton Electronic Corporation, 1963
		Boonton Rubber Manufacturing Company, 1935
15	1	Borden Electric Company, 1936
		Borg-Warner Controls, 1963
		Bortini, Dr., (Italy) 1981
	2	Boss, John C., 1935
		Boston Machine Works Company, 1930
		Bowen Instrument Company, 1935
	3	S. F. Bowser and Company, 1929-1939, 1940
		Brabender, O.H., Corporation, 1939
		Bramall, W.H., and Company (England), 1921, 1937
	4	Brantford Oven and Rack Company, 1935
		Braun Corporation, 1918
	5	Brayshaw Furnaces and Tools Ltd., (England), 1935
		Briggs Engineering Company, 1935
		Bristol Company, 1949-1953, 1956, 1957, 1962, 1963
		Brion, Leroux and Company, Paris, undated
	6	Brinkmann Instruments Inc., 1957
		British Thermostat Company Ltd. (England), 1937
		British Pitometer Company Ltd. (England), 1937
	7	Brooke Engineering Company Inc., 1931, 1933, 1934, 1938
		Brooks Instrument Company Inc., 1952, 1956, 1961, 1964, 1966
16	1	Brooks Instrument Company, 1967
	2	Brown Instrument Company, Division of Minneapolis Honeywell, Regulator, undated
	3	Broomell, A.P., 1935
		Brown, Bayley's Steel Works Ltd., undated
	4	Brush Instruments (Clevita Corporation) 1958-1960, 1963, 1964
	5	Bryant Heater Company, undated
		Buckeye Dryers, 1935
		Buckeye and Scott Inc., 1933
	6	Builders-Providence Inc., (Division of Builders Iron Foundry), 1960-

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		1963
17	1	Buffalo Meter Company, 1923, 1933, 1934, 1938, 1939
		Bunnell and Company, 1932
	2	Burgess-Manning Company, 1958
		Burke Electric Company, 1936
		Burling Instrument Company, 1936-1952
	3	Burrell, D.H., and Company, 1921-1935
		Burton-Rogers Company, 1936
		Bussman Manufacturing Company, undated
	4	Byers, A.M. Company, 1936
	5	Cahn Instrument Company, 1966
		Caig Laboratories Inc., 1967
		Calcaterra Service, undated
	6	Calodial Inc., undated
		Cambridge Systems Inc., 1966, 1968
		Calometra, SA, Geneva (Switzerland), 1930
	7	Campbell-Hausfeld Company, 1935
		Canal Industrial Corporation, 1906
		Cannon, L.J., Manufacturing Company, 1963, 1964, 1967
	8	Carter Motor Company, 1964
		Carrier Engineering Corporation, 1921
		Carry Instruments, 1964
	9	Cash, A.W., Corporation, 1964
		Cauffman Pasteurizing Company, 1964
		C-E Electronics, 1965
	10	Central Heat Appliances, 1929
		Central Scientific Company, 1930
		Century Electronics and Instruments, undated
	11	Certified Gauge and Institute Corporation, undated
		Chapin-Fulton Mfg. Company, 1935
18	1	Chapman Valve Manufacturing. Company, 1928, 1929
		Chemical Rubber Company, 1922
		Cherry-Bunnell Corporation, 1933
	2	Chester Dairy Supply Company, undated
	3	Chicago Flexible Shaft Company, 1922-1924, 1931
	4	Chino Works Ltd., 1965
		Clare, C.P., and Company, 1962
	5	Clark, Chas. J., Blast Meter Company, 1931, 1935

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		Clarostat Manufacturing Company, 1936
		Cleveland Instrument Company, 1925
	6	Clifford Manufacturing Company, 1930
		Coatsville Boiler Works, 1921
		Cobb Electric Appliance Company, 1928
	7	Cochrane Division Crane Company, undated
	8	Coilton Electric Manufacturing Company, 1936
		Coleman , F.A. Company, (Coleman Electric Company), 1935
		Coley Thermometers Ltd., (England), 1937
	9	Colonial Supply Company, 1935
		Colvin Laboratories Inc., 1964
		Computer Instruments Corporation, undated
19	1	Combustion Control Corporation, 1948
		Combustion Fuel Oil Burner Company, 1928
		Conmax Corporation, undated
	2	Conco Temperature Control Company, 1930
		Condensite Company of America, undated
		Connelly Iron Sponge and Governor Company, 1931, 1932
		Connersville Blower Company, 1928
	3	Conoflow Corporation, 1959, 1967
	4-6	Consolidated Electrodynamics, undated
	7	Consolidated Instrument Company, 1922
		Constantator Company, 1924
		Consultronics Association, undated
	8	Continental Electric Company, 1936
		Continental Sensing Inc., 1964
		Continental Supply Company, 1935
	9	Control Data Corporation, undated
		Control Systems Research, 1969
		Cook Electric Company, 1936
20	1	Cooley Electric Furnace Company, 1935
		Cooper Hewitt Electric Company, undated
		Cooper Oven Thermometer Company, undated
	2	Corning Glass Works, undated
		Cory and Sons Inc., 1921, 1924, 1927
	3	C P Instruments Inc., undated
		Cramer, R.W. and Company, undated
		Crane Company, undated

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	4	Crawford Oven Company, 1929
	5	Crescent Engineering and Research Company, 1955-1965
		Crocker-Wheeler Electric Manufacturing Company, 1929
	6	Crosby Steam Gauge and Valve Company, 1935-1939
	7	Crouse Hinds Company, 1934
		Crompton, W.B. and Company, undated
		Cummings Machine Works, 1918
		Curnon Engineering Company, 1937
	8	DA and Dutilh (Paris, France), undated
		Dahl, George W., Company, undated
		Curtis Wright, 1958
	9	Daniel Orifice Fitting Company, 1941-67
		Darlington Valve and Manufacturing Company, undated
21	1	Data Master Corporation, 1964
		Data Equipment Corporation, undated
		Davis Instrument Company, undated
	2	Daytronic Corporation, 1959-64, 1966
		Daystrom Instrument Company, undated
	3	Defender Automobile Regulator Company, undated
		de Bruyn, Paul, undated
		De Jur-Amsco Corporation, undated
	4	Delmhorst, Wm., J., 1939
		Dempsey Furnace Company, undated
		Denver Rock Drill Manufacturing Company, undated
	5	Despatch Oven Company, 1932
		Detroit Electric Furnace Company, 1935
		Detroit Lubrication Company, 1931-1937
	6	De Wit, M., (Holland), 1932
		DeWolf Furnace Corporation, 1928
		Dewrance and Company, 1936 (London)
	7	De Var Systems Inc., 1961
		DeVry Industries Inc., 1966
		DeZurik Corporation, undated
	8	Diamond Power Specialty Company, undated
		Dickson Company, undated
		Dickson Industrial Equipment, 1927
	9	Dietert, Harry W., Company, 1935
		DigiEC, United Systems Corporation, 1965

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		Dillon, W.C. and Company, 1947
	10	Disc Instruments Company, 1965
		Distance –Speed Recording Company, undated
		Dixon, H.L., Company, 1935
22	1	Dixon, William Inc., undated
		Dohrman Instrument Company, undated
		Domhoff and Joyce Company, 1935
	2	Dongan Electric Manufacturing Company, 1935
		Draper Manufacturing Company, 1914, 1935
		DuMont, Allen B., Laboratories Inc., undated
	3	Duro Metal Products Company, 1928
		DuWagen Instrument Company, 1967
		Dwyer, F.W., Manufacturing Company, 1936, 1938
	4-5	Dymec Systems, Division of Hewlett Packard Company, undated
	6	Dynascan Corporation, 1963
		Dynatronic Instruments Corporation, 1962, 1965
		Division of American Brake Shoe Company, 1968
	7	Eagle Signal Corporation, 1936
		Eastern Air Devices Inc., undated
		Eastern Engineering Company, 1938
	8	Eckhard, J.C. (Germany), undated
		Eclipse Aviation Corporation, undated
	9	Eclipse Fuel Engineering, 1935, 1936
	10	Eclipse-Pioneer, Division of Bendix Aviation Corporation, undated
		Economy Furnace Company, 1935
	11	Edison, T.A., Inc., 1935, 1937, 1964
		Edison and Swan, (England), 1935
	12	Eagle Brothers Manufacturing Company, undated
		Eimer and Amend, 1914, 1915, 1935
23	1	Electrad Inc., undated
		Electric Auto-Lite Company, 1954, 1955, 1957
	2	Electric B. G. Products Company, undated
		Electric Controller and Manufacturing Company, 1927, 1929, 1932
		Electric Heating Apparatus Company, 1914, 1920
	3	Electric Indicator Company, undated
		Electric Specialty Company, 1931
		Electric Speedometer Company, undated
	4	Electro Instruments Inc., 1906

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		Electro-Mechano Company, 1965
		Electro-Nite Company, undated
		Electro-Methods, undated
	5	Electro Switch Corporation, 1967
		Electronic Associates, 1962
		Electronic Control Systems, 1962
	6	Elektrische Warmebehandlungsofen, 1935 (Germany)
		Elion Instruments Inc., undated
	7	Elgin Softener Corporation, undated
		Elliott Company, 1929
		Ellison Draft Gauge Company, 1923, 1927, 1928, 1930-1935
	8	Emcee Electronics Inc., undated
		Emery, A.H., 1950
		Emery, B.V., and Company, undated
	9	Endevco Corporation, 1948
		Energy Control Corporation, 1948
		Engelhard Industries Inc., 1961, 1964
24	1	Engineer Company, undated
		Engineering Enterprises Inc., undated
		Engineering Research and Development Company, 1948
		ESC Corporation, 1956
	2-3	Esterline-Angus, 1964-1968
	4	Ether Limited, 1937, 1958
		Equipoise Controls, 1948
		Equitable Meter Company, 1924
	5	Equitherm Engineering Corporation, 1926
		ESS Instrument Company, 1939
	6	Evershed and Vignoles Ltd., 1919, 1930, 1932, 1953
	7	Fahy, Frank P., 1928
		Fairchild Semiconductor, 1955
	8	Fansteel Products Inc., 1936
		FAS (Italy), 1967
		Federal Gauge Company, 1922-1924, 1926
25	1	Fenwal Ltd., 1913,1930
		Ferro Enamel Supply, 1925
	2	Ferranti Ltd., 1913, 1930
		Ferro Enamel Supply, 1925
	3	Fisher, Alfred Furnaces Inc., 1935

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		Fisher Governor Company, 1958, 1960, 1965, 1968
	4	Fischer and Porter, 1957-1961
	5	Fischer and Porter, 1962-1968
	6	Fleming Radio (Developments) Ltd. (England), undated
		Foster Engineering Company, 1929
		Foundry Equipment Company, 1931
26	1	Foxboro Company (operation sheet), 1942, 1946, 1947, 1950-1951, 1953, 1955-1956
	2	Foxboro Company (operation sheet), 1957-1959
	3	Foxboro Company (operation sheet), 1960-1962
	4	Foxboro Company (operation sheet), 1963-1964
	5	Foxboro Company (operation sheet), 1965-1966
	6	Foxboro Company (operation sheet), 1967-1968
27	1	Foxboro Company (operation sheets bound), 1969
	2	Foxboro Company analog computing systems, undated
	3	Foxboro Company automatic temperature control pyrometers, 1932
	4	Foxboro Company consotrol, 1967
	5	Foxboro Company control and pressure instruments, undated
	6	Foxboro Company deosillator, 1938
	7	Foxboro Company diaphragm meter, 1957
	8	Foxboro Company flow control-flow meters, 1940s and 1950s
	9	Foxboro Company general catalog, cabinets and panels, 1964
	10	Foxboro Company—indicating pyrometers, 1931
28	1	Foxboro Company—industrial diagrams, undated
	2-3	Foxboro Company—industrial instrumentation, undated
	4	Foxboro Company—liquid level instruments, undated
	5	Foxboro Company— literature index, 1962
	6	Foxboro Company—miscellaneous equipment systems, undated
	7	Foxboro Company—potentiometer pyrometers, undated
	8	Foxboro Company—pressure gauges, undated
	9	Foxboro Company—rotax, undated
29	1	Foxboro Company—stability controller, undated
	2	Foxboro Company—technical information bulletins, undated
	3	Foxboro Company— <i>Wet and Dry</i> , 1934, 1941
	4	Foxboro Company—master instruction set, 1940s-1950s
30	1	George Fredericks and Company, 1948
		Julian Friez and Sons, 1928-1929, 1933, 1935, 1937
	2	Frink Pyrometer Company, 1935

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		Fuji Electric Company Ltd., 1964 (Japan)
	3	Fuller Engineering Company, 1935
	4	Fulton Company, 1923-1926, 1928
	5	Fulton Sylphon Company, 1929, 1930, 1932, 1934
	6	Fulton Sylphon Company, 1936
31	1	Fulton Company, 1935-1950
	2	Gaertner Scientific Corporation, 1930-1936
		Gam Rad Inc., undated
		Gardner Governor Corporation, undated
	3	Gas Machinery Company, 1935
		Gas Producer and Engineering Corporation, 1935
		General Alloys Corporation, 1935
	4	General Controls Company, 1935, 1937, 1939
	5	General Electric, automatic programmers and telemetry 1932, 1966
	6	General Electric, curve drawing instruments, 1932, 1966
		General Electric, direct current instruments, undated
		General Electric, differential pressure transmitter, undated
	7	Electrical developments, 1942, 1943, 1945
	8	General Electric, flow meters, 1914, 1924, 1925
	9	General Electric, horizontal edgewise instruments, undated
		General Electric, instrument transformers, 1921, 1936
	10	General Electric, magnetic brakes, 1924
		General Electric, motors, 1928, 1929, 1931, 1937
	11	General Electric, noise meter, 1932
		General Electric, oil gauges, 1932
		General Electric, ovens electrically heated, 1919
32	1	General Electric, phase rotation indicator, 1936
		General Electric, photoelectric units, 1931, 1932, 1933
		General Electric, portable instruments, 1917, 1926-1929
	2	General Electric, potentiometers, 1917, 1918, 1928-1929, 1931, 1954
	3	General Electric, regulators, undated
		General Electric, selsyns, 1927, 1928, 1930
	4	General Electric, solenoid-operated valves, 1928, 1929, 1931
	5	General Electric, switches, 1921, 1923, 1926, 1927, 1928, 1930, 1931, 1935, 1936
	6	General Electric, standard control, 1934
		General Electric, tachometer, 1943
		General Electric, temperature equipment, 1924, 1925, 1930, 1931, 1932,

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		1935
	7	General Electric, thruster, 1929, 1930-1932
		General Electric, totalizing relay, 1929
		General Electric, pressure transmitters, undated
	8	General Electric, recorder controller, 1954
		General Electric, transducers, 1966
		General Electric, vacuum furnace, 1966
	9	General Electric, volt ammeter, volt meters, undated
		General Electric, watt meters, 1928
		General Electric, welder controls 1936
		General Electric, x-ray instruments, undated
	10	General Electric, miscellaneous, undated
	11	General Electric, Catalog, undated
33	1	General Electric, Catalogs, 1931
	2	General Electric, Catalogs, 1931-1932
	3	General Electric, Catalogs, 1937
	4	General Electric, Catalogs, 1947-1964
	5	General Electric, General Norit Company, 1935 (England)
		General Electric, General Oil Gas Corporation, 1932
		General Electric, General Precision Inc., undated
34	1	General Radio Company, 1930-1931
	2	General Radio Company, 1930-1931
	3	General Regulator Company, 1935
		Gerber Scientific Instrument Company, undated
		Gertsch Products Inc., undated
	4	Giannini Controls Corporation, 1963, 1966
		Gilbert and Barker Manufacturing Company, 1927
		Gibb Instrument Company, 1935
	5	Gilmore Industries, 1958
		Glamorgan Pipe and Foundry Company, undated
		G-M Laboratories Inc., 1932
	6	Gow-Mac Instrument Company, undated
		Gordon, Claud S., Company, undated
		Gotham Instrument Company, 1946, 1948
	7	Graphicorder-10, undated
		Graver Tank and Manufacturing Company, Inc., undated
		Gray Instrument Company, 1935
35	1	Gray Process Corporation, 1935

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	2	Griffin and Tatlock Ltd., (London), undated
		Grindle Fule Equipment Company, undated
		Grinnell Company, undated
	3	Griscom-Russell Company, 1921-1935
		Guid Hahn Company (Germany), undated
	4	Gulton Manufacturing Corporation, 1951-1952
		Gurley Instruments Company, 1931, 1948
	5	Hackman Water Recorder, undated
		Hadfield-Penfield Steel Company, 1935
	6	Hagan Chemicals and Controls Inc., 1935-1937, 1948, 1950-1953
	7	Hagan Chemicals and Controls Inc., 1954-1958, 1962
	8	Hagan Chemicals and Controls Inc., 1964
36	1	Hagan Chemicals and Controls Inc., 1965, 1966
	2	Hagan Chemicals and Controls Inc., 1966
	3	Hagan Chemicals and Controls Inc., 1966, 1967
	4	Hagan Chemicals and Controls Inc., undated
	5	Halliburton Company, 1964, 1968
		Hallikaunen Instruments, 1964
		Hallmark Standards, Inc., 1969
	6	Hammarlund Precision-Products, undated
		Hanlon-Waters Inc., undated
37	1	Harowe Serve Controls Inc., undated
		Harris, Arthur and Company, undated
		Hart Manufacturing Company, undated
	2	Hartman and Braun, 1912, 1921, 1929-1931, 1934, 1935, 1937
	3	Hartmann and Braun (Germany) 1924, 1925, 1928, 1931, 1932
	4	Hartmann and Braun (Germany), undated
	5	Hartmann and Braun (Germany), undated
38	1	Hartmann and Braun (Germany), undated
	2	Hartmann and Braun (Germany), undated
	3	Hartmann and Braun (Germany), 1926, 1928, 1931, 1934, 1935
	4	Hasler Telegraph Works (London), 1935
		Hastings Instrument Company Inc., undated
		Hauch, 1934
		Haydon Manufacturing Company, 1958
	5	Hays Corporation, 1926, 1928, 1931, 1934, 1935
	6	Hays Corporation, 1935, 1943
	7	Hays Corporation, 1948, 1962

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39	1	Hays Corporation, 1962, 1964
	2	Hays Corporation, 1940s
	3	Hays Automatic Company, 1935
		Hays Manufacturing Corporation, 1929
	4	H. B. Instrument Company, 1935, 1936, 1937
	5	H.B. Instrument Company, 1949, 1953
	6	Heath Company, 1963
		Hebler, William O., Company, 1938, 1939
	7	Heise-Bourden tube laboratories, undated
		Helicoid Gage Division (American Chain and Cable Company Inc.), 1946
		Hellige Inc., 1936, 1937
	8	Henszey Company, undated
		Heraus (Germany) 1931
		Hersey Manufacturing Company, 1927
40	1	Herold China and Pottery Company, 1935
		Hevi Duty Electric Company, 1930, 1931, 1935
	2	Hickok Electrical Instrument Company, 1935
		Hiergesell Brothers, 1935
		Hergesell, William and Sons, undated
	3	High-Low Regulator Company, 1935
		Hilger, Adam Ltd., (England) 1936
	4	Hoe, R. and Company, 1935
		Hoke Inc., 1931, 1946
	5	Holcroft Engineering and Company, 1936
		Holtzer-Cabot, 1935
	6	Honeywell Corporation (Aeronautical Division), 1951
	7	Honeywell, canning industry instruments, 1956, 1959, 1963
41	1	Honeywell catalogs, 1932-1938
	2	Honeywell catalogs, 1920-1967
	3	Honeywell catalog, 1934
	4	Honeywell, chemical engineering, 1952
	5	Honeywell, controls for industry, 1966
	6	Honeywell, control systems for water flooding, 1957
	7	Honeywell control systems, 1933-1941
	8	Honeywell converters, 1952
42	1	Honeywell, data handling systems, 1954
	2	Diesel engine controls, 1958

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	3	Digital computer system, 1964
	4	Honeywell, electric power generation instrumentation, 1960
	5	Honeywell, electric refrigeration, 1937
	6	Honeywell, engineering conference, 1950-1951
	7	Honeywell, <i>Elektronik Engineering Reports</i> , 1953, 1964
	8	Honeywell, Elektronik recorders and indicators, 1952, 1961, 1964
	9	Honeywell, Elektronik, 1954
43	1	Honeywell, flow meters, 1941, 1951-1959
	2	Fundamentals of instrumentation, 1951-1952
	3	Fundamentals of instrumentation, 1951-1952
	4	Honeywell, fuel pumps, undated
	5	Honeywell, furnace controls, 1941, 1953, 1966
	6	Honeywell, glass container plant instruments, 1968
	7	Honeywell, hog scalding and dehairing, 1960
	8	Honeywell, hot spot radiation detection system, 1966
	9	Honeywell industrial sales letters, 1958
	10	Honeywell, industrial sales letters, 1956-1959
44	1	Honeywell, instrumenting your new brewery, 1966
	2	Honeywell, industrial regulators, 1931, 1933, 1935
	3	Honeywell, industrial regulators, 1932
	4	Honeywell, instrument maintenance plan, undated
	5	Honeywell, instrumentation publication, 1938, 1957, 1958, 1966
	6	Honeywell, miniature instruments, 1960?
	7	Miscellaneous papers, 1931, 1935, 1956-1959
45	1	Honeywell, oil burners, 1928
	2	Honeywell, petroleum industry, 1952
	3	Honeywell, pneumatic control and transmission systems, 1954
	4	Honeywell, potentiometers, 1946, 1947, 1966
	5	Honeywell, pressure gauges, 1946
	6	Honeywell, pressure pilot, 1951
	7	Honeywell, protector relays, 1940
	8	Honeywell, pyrometers, 1942, 1951, 1953-1956
	9	Honeywell, pneumatic vertical scale indicating instrumentation control, 1966
	10	Honeywell, radiometric unit, 1954, 1956
	11	Honeywell, radiation pyrometry, 1963
	12	Refractometer, 1961
	13	Honeywell, research center, 1961

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46	1	Honeywell, research instruments, 1952
	2	Honeywell, scientific and test instruments, 1962
	3	Honeywell, semi-conductor crystal production, 1956
	4	Honeywell, telemetry, 1959, 1962
	5	Honeywell, Tel-o-Set, 1957
	6	Honeywell, temperature and humidity controls, 1935-1936
	7	Honeywell, temperature and humidity control, 1937, 1940
	8	Honeywell, temperature and humidity control, 1936, 1953, 1960
	9	Honeywell, textile industry instrumentation, 1951
47	1	Honeywell, temperature and humidity controls, 1925, 1929, 1930, 1932, 1935, 1936, 1937, 1940, 1952, 1958
	2	Honeywell, transducers, 1955-1956, 1958
	3	Honeywell, turbo supercharger control system, 1943
	4	Visicorder oscillograph, 1957
	5	Water monitoring, 1959, 1969
	6	Ammonia and phenol recovery processes, 1942
	7	Honeywell (Brown Division), automatic controls, 1943
	8	Honeywell automatic controls, 1940-1941, 1944
	9	Honeywell (Brown Division), control systems, 1941, 1944, 1952
	10	Honeywell (Brown Division), control systems, 1941, 1945, 1947, 1950
	11	Honeywell (Brown Division), data files, 1940-1942
48	1	Honeywell (Brown Division), data files, 1940-1942, 1944, 1945
	2	Honeywell (Brown Division), data file bulletins, 1943 March-December
	3	Honeywell <i>Brown Elektronik Engineering Bulletins</i> , 1946, 1950, 1954, 1956
	4	Honeywell, flow meters, 1940
		Honeywell, fluid catalytic cracking process, 1946
		Honeywell, furnace and oven controls, 1948, 1950
	5	Honeywell, industrial control devices, 1941
		Honeywell, electrochemical measurements, 1950
		Honeywell, industrial power units, 1941
	6	Honeywell, instrumentation specifications, 1945
	7	Honeywell, liquid level measuring systems, 1942
		Honeywell, lard manufacturing processes, 1941
	8	Honeywell, miscellaneous correspondence, 1931, 1937, 1940, 1941, 1962
	9	Honeywell, moist-o-graph for paper, 1946
	10	Honeywell, molten steel temperature measuring system, 1945
		Honeywell, brown "new matic" instruments, 1942

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	11	Honeywell, pH and conductivity, 1948
		Honeywell, plating tanks, undated
		Honeywell, pneumatic remote "transmission," undated
49	1	Honeywell, pressure gauges, 1940, 1943
		Honeywell, open hearth furnace pressure control system, 1940
	2	Honeywell, protecting tube data, 1941
		Honeywell, protectoglo system, undated
		Honeywell, protectoglo combustion safeguard systems, undated
	3	Honeywell, potentiometers, 1931, 1944, 1945
	4	Honeywell, potentiometers, pyrometers, 1931, 1937, 1938, 1941
	5	Honeywell, pyrometers, 1931, 1934, 1936, 1943
	6	Honeywell, radiamatic, 1942, 1943, 1947
	7	Honeywell, ratio controller, 1943
		Honeywell, recuperative and direct fired soaking pits, 1944
		Honeywell, refining process control, 1942
50	1	Honeywell, regenerative furnaces, 1941
	2	Honeywell, remote level controller, 1939
		Honeywell, roll neck bearings, 1941
		Honeywell, roof temperature control system, 1940
	3	Honeywell, rotary kilns and calciners, 1941
		Honeywell, the rubber industry, 1945
		Honeywell, sausage manufacturing processes, 1941
	4	Honeywell, sales conventions, 1931, 1941
	5	Honeywell, sewage sludge digestion planes, 1941
		Honeywell, sulfuric acid industry, 1945
		Honeywell, tachometers, 1941
	6	Honeywell, thermal emissivity of cavities, 1956
		Honeywell, thermocouples materials, 1951
	7	Honeywell, thermometers and pressure gauges, 1931, 1940-1943, 1947
51	1	Honeywell, instrumentation for alkaline pump mills, 1948
	2	Honeywell, calendar, 1948-1950
	3	Honeywell, control systems, 1948-1949
	4	Honeywell, worksheet for direct mail, 1949
	5	Honeywell, furnace equipment, 1948
	6	Honeywell, flow meters for cost accounting, 1948
	7	Honeywell, gauges-pressure and vacuum, 1948
	8	Honeywell, instrumentation, general, 1947-1949
	9	Honeywell, instrumentation magazines, first through fourth quarter 1948

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	10	Honeywell, iron and steel invitation, 1948
		Honeywell, National Metal Exhibition, 1948
	11	Honeywell, potentiometer, 1948, 49
52	1	Honeywell, protectoglo, 1949
	2	Honeywell, pyrometers, 1949
	3	Honeywell, recording equipment, regulators, 1948-1949
	4	Honeywell, sewage and industrial waste treatment instruments, 1948
	5	Honeywell, sulfur burner regulation, 1948
	6	Honeywell, mercury switches, starter, 1949
	7	Honeywell, tank control systems, 1948
	8	Honeywell, thermometer and temperature controllers, 1948
	9	Honeywell, thermometer and temperature controllers, 1949
	10	Honeywell, training school, 1948
	11	Honeywell, valves, 1949
53	1	Honeywell, advanced instrumentation on display, 1949
		Honeywell, air operated controllers, 1947
		Honeywell, canning instruments, 1947
		Honeywell, differential controllers, 1947
	2	Honeywell, electro-vane controllers, 1947
		Honeywell, furnace instrumentation, 1947
		Honeywell, industrial control devices, 1947
	3	Honeywell, <i>Instrumentation Journal</i> , Volume 2, 1947; Volume 3 and 4, 1949
	4	Honeywell, pneumatic transmission system, 1946
		Honeywell, potentiometers, 1947
		Honeywell, pulp and paper mill instruments, 1947
	5	Honeywell, pyrometers, 1947
		Honeywell, spectrophotometer, undated
		Honeywell, mercury switches, 1949
	6	Honeywell, textile industry instruments, 1947
		Honeywell, thermocouple, 1949
		Honeywell, thermodynamics, 1947
		Honeywell, temperature control instruments, 1949
	7	Honeywell, thermometers, 1947
	8	Honeywell, valves, 1949
	9	Honeywell, printing of envelopes, inserts for mailing, 1947
54	1	Honeywell, actionator, 1957
		Honeywell, "automatic control of your affination process," 1957

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		Honeywell, biosorption equipment, 1957
	2	Honeywell, controls, 1957
55		<i>DBM Catalog</i> , 1950
56		<i>DBM Catalog</i> , 1952
98		<i>DBM Catalog</i> , 1952
57		Advertisements, 1957 <i>Book 1, Automotive Industry to Ford Engineering</i>
58		Advertisements, 1957 <i>Book 2, Foundry to Petroleum Engineering</i>
59		Advertisements, 1957 <i>Book 3, Petroleum Refiner to Western Metals</i>
60	1	Hoppes, 1932, 1935 Feed water heaters, undated
	2	Hoskins Manufacturing Company Electric Furnaces, Pyrometers and Heating Appliances, 1909-1935
	3	Hoskins Manufacturing Company, undated Electric furnaces and pyrometers, 1927, 1930, 1937
	4	Hoskins Manufacturing Company Electric furnaces and pyrometers, 1910, 1913, 1932
	5	Houston Instrument Corporation (Division of Bausch & Lomb) Omnigraphic recorder, 1959, 1966-1967
	6	Houston Instrument Corporation Omnigraphic products, 1965-1966, 1968
	7	Howell Instruments Inc., 1968, 1969 Hoyt Electrical Instrument Works, 1935
	8	Humidity Control Company, undated Huntley Manufacturing Company, coffee machinery, 1935 Huyette Company, Inc., power plant equipment-instruments, 1930, 1934
	9	Hydro Manufacturing Company, Recording Velocity Gauge, undated Hynes Electric heating systems, 1935 Hyperbo-Electric Flow Meter Company, 1923 Hyro Manufacturing Company Inc., pot furnaces, 1935
61	1	Induction Heating Corporation, undated Industrial Combustion Engineers Ltd., Recorder for CO ₂ & CO, 1930 Industrial Engineer Inc., graphical vapor pressure, 1935
	2	Industrial Gas Equipment Company, Reeves Gas-Air Premixer, 1935 Industrial Instrument Company, time cycle controller, 1938 Industrial Instrument Corporation, differential pressure instruments, 1962

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	3	Industrial Instruments Inc., Megabridge & Decade Capacitor, 1939 Industrial Pyrometer Company, 1933 Industrial thermometer, 1936
	4	Illinois Testing Laboratories Inc., pyrometers, thermometers, 1928-1936 Inertial Instruments Inc., inertial mass flowmeters, 1956 Ingersoll-Rand Company, oil furnaces, 1929
	5	InSCO Corporation, Chart Drive, 1953 Instruments Inc., pioneers in level control, 1964 IBM, thermocouple temperature transmitter, 1964 Instrulab, Inc., DC to DC converter, 1966
	6	International Filer Company, water softening and filtration plants, 1932-1933 International Instruments Inc., panel meters, 1957, 58 International Rectifier Corporation, military rectifiers, 1958
	7	International Resistance Company, resistors and volt-ohmmeter, 1933, 1934 Ircan Inc., temperature measurement and control, 1965, 1967 Isenthal & Company, London, photoelectric cells and vacuum relays, undated
	8	Isolantite, high frequency insulating products, 1931 Isometer Company, measurement of liquid flows, 1932, 1935
62	1	James Vibrapower Company, choppers, relays, transformers, vibrators, 1959 Japanese companies, earth testers, undated
	2	Jarecki Manufacturing Company, compressor governor, 1928 Jarrell-Ash Company, comparator microphotometers, circa 1947 J-B-T Instruments Inc., portable potentiometer-pyrometer, 1940
	3	Jewel Electrical Instrument Company, radio measuring instrument company, undated
	4	Joens & Company, W. H., Germany, electric temperature instrument, undated Johnson Gas Appliance Company, 1935 Johnson, S.T., Company, oil burners, 1936
	5	Johnson Service Company, temperature and humidity control, 1932, 1937
	6	Johnson Service Company, temperature and humidity control, 1935, 1936, 1938
	7	Johnson-Williams Ltd., Combustible Gas Alarm, 1939 Johnson Manufacturing Company, automatic control temperature, oil burners, 1936 Jones-Motorola, Inc., tachometers, 1935

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	8	Jordan Valve, valves-regulators-accessories, 1967 Jouan (French), temperature control, 1962 Kates, W.A. Company, flow rate regulators, 1952 Kaye, Joseph & Company, thermocouple, 1967
63	1	Keinath Instrument Company, recorder-annunciator, undated Keiser & Schmidt (Germany), thermoelectric remote-control, 1935 Kellogg Company, temperature control, 1931
	2	Kelvin & Hughes, potentiometric recorder, 1964 Kennedy-Van Saun Manufacturing & Engineering Corporation, mining equipment, 1936
	3-6	Kent, George, England, steam, water, air, oil, gas, controls, 1930-1933, 1935
64	1	Kenworthy, Charles F., annealing furnaces, oil, gas, electric, 1935 Kepco, Inc., power supplies, 1967, 1968 Kenyon Instrument Company, Inc., tachometers, gear boxes, undated
	2	Keiley & Mueller Inc., specialties for steam, water, air, gas and oil, 1927 King-Seeley Corporation, liquid measurement, 1929, 1933 Kintel, Division of Chu Electronics Inc., 1967
	3	Kingman-White Inc., Nolte Bellows Meter, pneumatic receiver integrator, 1968
	4	Kipp & Zonen (Holland), scientific instruments, 1930, 1933, 1936
	5	Kisco Boiler & Engineering Company, boiler equipment, undated Klemmer Brothers & Company, testing device, magneto, generator, 1921 Klinkhoff (Finland), measurement of fluids, liquids, and gases, 1932
	6	Klipfel Manufacturing Company, automatic valve specialties, 1935 Knott, L. E., Apparatus Company, 1920
	7	Koln-Klettenberg (Germany), electronics-relays, 1930, 1936
	8	Konigliche Porzellan-Manufacktur (Germany), chemical, 1913 The Koppers Company, by-product coke and gas oven plants, 1921
65	1	Lambrecht, Wilh. A.G., Instrument (Germany), meterologic, hygiene, 1932 La Motte Chemical Products, Company, pH control, 1935
	2	Paul Lanham, manograph, undated La Pytometries Industrielle (France), temperature regulator, 1954 Larcliff Company, oil testing, 1936 Larson Instrument Company, inkless recorders, undated
	3	Lawler Automatic Controls Inc., thermostatic tank regulator, 1938 Leesona Moos Laboratories, temperature controller, 1965 Leitz, Inc., Electro-Titrator, metallkurscope, 1936, 1941

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	4	Leskole Company Ltd., distance thermometers, 1935 Leslier Company, level control boilers, 1965
	5	Leupold, Volpel & Company, long distance water level recorders, 1935 Lewis Engineering Company, rotary selector switches, controls, 1937
	6	Leybold's Nachfolger A.G. (Germany) electrical measuring instrument, 1935 Liberty Electric Corporation, liberty valve operators, switch equipment, undated
	7	Librascope Inc., plotter, recorder, flow computer, converters, 1962, 1964
	8	Librascope Inc., encoders, integrators, 1962, 1964
	9	Lincoln Meter Company, demand meter, 1932, 36 Lindberg Engineering Company, controls, 1937
	10	Littleford Brothers, Tar & Asphalt Heaters, undated Liquidometer Corporation, for any measuring problem, 1927
	11	Liquid Depth Indicators Inc., undated Lowe Manufacturing Company, pasteurizing machinery, 1935 Longmans, Green & Company, textbooks and reference works, 1935 Luers, J. Milton, timing in industry, 1938
	12	Lufft, G., Metallbarometerfabrik G.m.b.H., hair hygrometer, undated Lynch Manufacturing Company, resistors, undated
66	1	Leeds & Northrup Company, heat treating-furnaces, 1940 Instruments, 1992
	2	Leeds & Northrup Company, frequency type high speed equipment, 1952; control system, 1952
	3	Leeds & Northrup Company, diagrams and blueprints, 1931, 1932
	4	Leeds & Northrup Company, control systems, 1927
	5	Leeds & Northrup Company, inter-office correspondence, 1933, 1940, 1957, 1960
	6	Leeds & Northrup Company, miscellaneous images and advertisements, 1927, 1940
	7	Leeds & Northrup Company, price lists, 1927
67	1	Leeds & Northrup Company, acid bath control, 1928, acidity meter, 1931 Assembly Products Inc., miniature recorder, 1931
	2	Leeds & Northrup Company, air conditioning regulation, 1931
	3	Leeds & Northrup Company, bridges electrical, 1920-1964
	4	Leeds & Northrup Company, apparatus for capacity, inductance, and magnetic measurements and testing, 1920, 1925, 1927
	5	Leeds & Northrup Company, CO2 meters, electrical, 1927-1929
	6	Leeds & Northrup Company, automatic combustion control, 1927, 1930,

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		1963, 1968
	7	Leeds & Northrup Company, electric controls, 1961-1964, 1967-1969
	8	Leeds & Northrup Company, electrical measuring instruments, 1927, 1939-1941, 1961
	9	Leeds & Northrup Company, electrolytic conductivity measurements, 1916, 1924, 27, 1944, 1948
	10	Leeds & Northrup Company, exploring mirrors, 1928 Fault finders, 1917, 1919 Centramax flowmeter, 1936, 1942
68	1	Leeds & Northrup Company, Furnace Pressure Control, 1940
	2	Leeds & Northrup Company, Frequency Measuring Equipment, 1927, 1952
	3	Leeds & Northrup Company, gas recording equipment, undated, Chromax, 1966 Humidity recorder, 1926, 1930
	4	Leeds & Northrup Company, galvanometers, 1918, 1922, 1927, 1930, 1932
	5	Leeds & Northrup Company, hydrogen ion concentration instrument, 1921, 1936, 1937
	6	Leeds & Northrup Company, Macbeth illuminometer, 1920, 1925, 1928
	7	Leeds & Northrup Company, indicators, 1960, 1966 Keys & Switches, 1913, 1918, 1927, 1935, 1938, 1943, 1948
	8	Leeds & Northrup Company, amplifiers, 1962, 1964, 1965 <i>Application Bulletins</i> , 1965-1968
	9	Leeds & Northrup Company, components division, 1967, 1968 Leeds & Northrup, electric control, 1948 Charts and ink, 1960
	10	Leeds & Northrup Company, conductivity monitor, 1964, 1967 AC to DC converter, 1966 Standard mica condensers and inductance measurement, undated
	11	Leeds & Northrup Company, hydrogen in chlorine gas analysis equipment, 1966 Infrared analyzer process gases, 1966
69	1	Leeds & Northrup Company, thermocouples, 1961, 1962, 1965-1967 Temperature controls, 1964, 1965, 1968
	2	Leeds & Northrup Company, transducer, 1964 Valve drive mechanisms, 1959 Regulated voltage power supply, 1961
	3	Leeds & Northrup Company, line of precision institutes, 1960

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		Operating supplies for Leeds & Northrup equipment, 1933, 1944
	84	Leeds & Northrup Company, electric drive unit-control, 1964, 1966, 1967 Electro-pneumatic converter, 1964, 1966
	5	Leeds & Northrup Company, null detectors, 1960, 1961, 1963, 1964 Pressure transmitters, 1964, 1966 Water conductivity monitor, 1965 Resistance boxes, 1963
	6	Leeds & Northrup Company, micromax series, color recordings, 1938 Controllers, 1938, 1940
	7	Leeds & Northrup Company, micromax series, furnace temperature control, 1940 Frequency recorders and indicators, 1938, 1942, 1943 Recording equipment for flue-gas analysis, 1941-1950
	8	Leeds & Northrup Company, direct-reading humidity recorder, 1937, 1941 Indicating recorders and controllers, 1948
	9	Leeds & Northrup Company, multipoint flow records, 1935 Galvanometer, 1924, 1925, 1936
	10	Leeds & Northrup Company, micromax parts, 1938 Micromax parts, 1938
	11	Leeds & Northrup Company, micromax series, pH control, 1935-1937, 1939-1949
	12	Leeds & Northrup Company, micromax series, pneumatic control, 1940 Potentiometers, 1934
	13	Leeds & Northrup Company, micromax series, pyrometers, 1939 Rayotube pyrometers, 1938, 1941, 1944, 1949
	14	Leeds & Northrup Company, micromax rayotube pyrometer, recorders, 1936, 1938, 1942
70	1	Leeds & Northrup Company, temperature instrument, 1937, 1939, 1940, 1942, 1944
	2	Leeds & Northrup Company, thermocouple pyrometers, 1936-1942
	3	Leeds & Northrup Company, water corrective, 1937, 1940
	4	Leeds & Northrup Company, magnetic operational amplifier, 1964 Motor drive units, undated Nuclear power reactor control systems, undated
	5	Leeds & Northrup Company, ohmmeter, undated Permeameter, 1925
	6	Leeds & Northrup Company, pH indicators, 1938, 1941, 1966
	7	Leeds & Northrup Company, photometers, 1929, 1934, 1936, 1940

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	8	Leeds & Northrup Company, potentiometer, 1916 Potentiometer catalogue, 1916
	9	Leeds & Northrup Company, Bovie hydrogen ion potentiometer, 1924 Brooks deflection potentiometer, 1923, 1926, 1928, 1937, 1939, 1948
	10	Leeds & Northrup Company, hydrogen ion, 1923, 1927 Type K potentiometer, 1920, 1926, 1940, 1948, 1962, 1963
	11	Leeds & Northrup Company, panel mounted potentiometer, 1967 For students to use, 1920-1926
	12	Leeds & Northrup, Company, six-dial guarded potentiometer, 1964 Wall type potentiometer indicator, undated Wenner thermocouple potentiometer, 1938, 1944, 1948
	13	Leeds & Northrup Company, potentiometer system of pyrometry, undated White potentiometer, 1927, 1940, 1945, 1948, Bulletin Number 726, 1920
71	1	Leeds & Northrup Company, potentiometer pyrometers for flue gas control, 1923, 1924, 1926, 1929 Optical pyrometer, potentiometer type, 1939, 1944 Optical pyrometer, 1919
	2	Leeds & Northrup Company, pyrometry and potentiometer for temperature control, 1918, 1927, 1929
	3	Leeds & Northrup Company, potentiometer-pyrometer, 1924, 1926, 1930, 1940, 1943
	4	Leeds & Northrup Company, polarographic analysis, 1965 Power cable fault bridge, 1930 Power factor measurements, 1937
	5	Leeds & Northrup Company, rayotubes, 1959, 1961, 1963, 1965, 1967, 1968
	6	Leeds & Northrup Company, recording systems, 1920, 1929
	7	Leeds & Northrup Company, resistance measurements, 1923, 1927, 1928, 1930, 1932, 1966
	8	Leeds & Northrup Company, self-saturating reactors, 1966, 1969 Signalling controller, 1941 Steam purity cell assembly, undated
	9	Leeds & Northrup Company, speedomax type O recorders series, 1965
	10	Leeds & Northrup Company, steel tempering-homo-method, 1927, 1929-1931, 1942, 1944, 1948
72	1	Leeds & Northrup, Company, steel treatment-hump method, 1923-1924, 1930, 1933, 1935, 1937
	2	Leeds & Northrup Company, steel nitriding and carburizing, 1930, 1938, 1942, 1948
	3	Leeds & Northrup Company, synchronizing fork, 1924-1929

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	4	Leeds & Northrup Company, telemetering, 1933 Telephone interference factor meters, 1920
	5	Leeds & Northrup, Company temperature controls, 1917, 1920, 1926, 1929, 1930
	6	Leeds & Northrup Company, temperature and measurement controls, 1932, 1934, 1936, 1958, 1960, 1964-1968
	7	Leeds & Northrup Company, cable testing sets, 1919, 1921, 1923, 1927, 1930, 1939, 1941, 1945, 1962, 1965
	8	Leeds & Northrup Company, thermionic amplifier, 1938, 1939, 1940, 1966 Thermohm, detectors and assemblies, 1961, 1966
	9	Leeds & Northrup Company, thermocouples, 1914, 1919, 1940, 1943
	10	Leeds & Northrup Company, thermocouples, 1946, 1948, 1961-1966
73	1	Leeds & Northrup Company, Speedomax recorders and controllers, 1958, 1961-1963, 1965, 1967
	2	Leeds & Northrup Company, Speedomax recorders, 1933, 1953, 1954, 1956, 1958, 1960, 1961, 1963
	3	Leeds & Northrup Company, Speedomax recorders, 1964, 1966
	4	Leeds & Northrup Company, Speedomax recorders, 1967-1969
	5	Leeds & Northrup Company, Speedomax catalogs, 1957 Price list, 1960 Manual, undated
	6	Leeds & Northrup Company, Speedomax miscellaneous, 1934, 1935, 1962, 1968
	7	Leeds & Northrup Company, <i>Manual for Speedomax H</i> , Issue 8 and 9, undated <i>Speedomax W Manual</i> , Issue 1, undated
	8	Leeds & Northrup Company, pressure transmitters, 1967 Trendtrak, 1967, 1969
	9	Leeds & Northrup Company, universal lamp & scale, 1920 Volt boxes, 1963 Voltmeter, 1924
	10	Leeds & Northrup Company, Vreeland oscillator, 1925 Water Conductivity Monitor, 1964
74	1	Manning, Maxwell & Moore, controllers, 1953, 1954, 1957
	2	Manning, Maxwell & Moore, dairy industry, 1948, 1967 Textile Mill Instruments, 1938
	3	Manning, Maxwell & Moore, gauges, 1941, 1954 Transducer, 1956 Millivoltmeter, 1956

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		Switch, 1957
	4	Manning, Maxwell & Moore, temperature regulating equipment, 1946, 1949, 1950, 1952, 1953, 1955
	5	Manning, Maxwell & Moore, temperature regulating equipment, 1941, 1947, 1950, 1951, 1952
	6	Manning, Maxwell & Moore, transmitters, 1954
75	1	Magnetic Controls Company, 1960, 1964 Magnetrol Inc., undated Marsh, James P., Corporation, undated
	2	Marshall Precision Components, 1964 Marshalltown Manufacturing Inc., 1964-1966
	3	Mason Regulator Company, regulators, 1932
	4	Mason & Neilan Company, pressure controller and recording, 1931
	5	(Mason) Neilan (later merged), 1932, 1939
	6	Mason & Neilan, control instruments, 1937, 1938
76	1	Masoneilan, orifice meters and controllers, 1936, 1943, 1967
	2	Masoneilan, liquid level controllers, 1954, 1959, 1963, 1964
	3	Masoneilan, liquid level controllers, 1936, 1937, 1938, 1939
	4	Masoneilan, controllers, temperature and pressure, 1933, 1934, 1936, 1938, 1940, 1941, 1966
	5	Masoneilan, regulators-pressure, 1934-1938
	6	Masoneilan, regulators-pressure, 1940, 1942, 1943, 1944, 1966
	7	Masoneilan, transmitters, 1956, 1957, 1964, 1966 Signal switch, 1956
	8	Masoneilan, valves, 1935, 1938, 1944, 1958-1960, 1962
77	1	Masoneilan, valves, 1966-1968
	2	Macleod Company, 1935 Manning Manufacturing Company, 1923 Magnetic Gauge Company, 1931
	3	Mahon, R.C., Company, industrial equipment, 1935 Mahr Manufacturing Company, 1927, 1935
	4	Malone Instrument Company Ltd., undated Martin, Charles A. Company, valves, 1934, 1940, 1941
	5	Martin-Decker Corporation, weight recording, measuring and control, 1931, 1947 Massa Laboratories Inc., electrodynamic recorder, undated Massey Machine Company, governors, undated
	6	Mathieson Alkali Works Inc., the, automatic vacuum break, 1935 Mawdsley's LTD, amplifier, 1965

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		Maxon Premix Burner Company, valves, 1935, 1938
	7	Meek Oven Manufacturing Company, 1935 Melchior, Armstrong, Dessau, barostat valve, 1933 Meletron Corporation, pressure actuated switches, 1949
	8	Mercoide Corporation, refrigeration controls, 1928-1931
	9	Mercoide Corporation, automatic controls, 1934-1937
	10	Mercoide Corporation, automatic controls, 1938, 1939, 1941
	11	Mercon Regulator Company, catalogs, regulator, 1931, 1935
78	1	Meriam Company, engineering tables, 1935 instrument catalogs C10 & 11, 1946 Price list, 1931
	2	Meriam Company, flow meters, 1930, 1931, 1935, 1938, 1940 Manometers, 1930, 1932, 1935, 1937-1939, 1948
	3	Merrick Scale Manufacturing Company, catalog, 1968
	4	Metaelectric Furnaces LTD (Birmingham, England) metals production, 1935
	5	Metric Meters (Merged with American Meter Company, and Metric Metal Works, general catalog, 1931
	6	Metric Meters, Bulletins E3-10, 1912, 1916, 1917, 1919, 1929-1932
	7	Metric Meters, Gravimeter Metric, 1933 Iron case meters, 1927-1928 Laboratory Bulletins Number E1, 1928 Positive displacement meters, 1930
	8	Metric Meters, orifice meters, 1921, 1923, 1926
	9	Metric Meters, orifice meters, 1929, 1931
79	1	Metropolitan-Vickers Electric Company, LTD, meters of various kinds, 1935
	2	Michigan Steel Casting Company, thermocouple production tubes, 1935 Microtek Institute Company, chromatogram integrator, undated Miles Automatic Controls, undated
	3	Miller, B.F., Company, Transformers, 1959 Millivac Instruments, Division of Cohu, DC-Modulator, undated Minco Products Inc., part resistance thermometers, 1964, 1965
	4	Mine Safety Appliances Company, 1925, 1937-1939, 1941
	5	Mishawaka Industrial Instrument Manufacturing Company, thermoelectric type, 1933, 1935 MKS Instrument Company, vacuum and pressure, 1966 Modern Equipment Company, electric furnaces, 1938
	6	Moeller Instrument Company, dial and recording thermometers, 1937,

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		1938, 1964
	7	Moisture Recorder Company, undated Mojonnier Brothers Company, 1936 Monarch Engineering & Manufacturing Company, melting furnaces, 1924
	8	Harger Company, Mono Sets, analyzing and auto, recording, undated Montgomery Porcelain Products Company, pyrometer tubes, 1920
	9	Moore Products Company, controllers, 1945, 1947-1951, 1956, 1959
	10	Moore Products Company, industrial instruments, 1960, 1968
80	1	Moore Products, catalogue, 1965
	2	Moore Products, catalogue, nullmatic controller, 1949
	3	Moore Products, catalogue, nullmatic industrial instrument, 1945, 1956, 1961
	4	Morey, Jones, & Lovell, manufacturing engineers, flow indicators, 1930, 1932, 1935, 1942
	5	Mosely, F.L., Company, autograf, 1953, 1955, 1957-1961, 1963
	6	Mosher Electronic Controls, 1945 Moto Meter Gauge & Equipment Corporation, 1930, 1931, 1935, 1938
	7	Motorola Instrument & Control Company, 1963, 1965, 1966-1969
81	1	Mueller Company, Oriseal Valve, 1967 Mueller-Schlenker Ltd., undated Murphy, John W., meters and control apparatus, undated
	2	McAlear Manufacturing Company, Steam, Water, Air, Gas, Oil, Regulators, 1935, 1946
	3	McCannaseal, top-entry ball valves, undated McDonald & Company, apparatus for the gas industry, 1930
	4	McGaughy Integrator Company, integrator, undated McIntosh & Seymour, diesel engines, 1935 McIlvaine, R.W., Company, moisture meter, undated
	5	McKee-Pedersen Instrument, modular system, 1967 McNab Corporation, Dial-O-Meter, 1926, 1935 McNeill, T.W., engineering equipment company, gauges, 1938
	6	Nalder Brothers & Thompson, Ltd., electronic instrument, 1913 National Boiler Improvement Company, gauges, 1913 National Gas Furnace Company, furnaces, 1935
	7	National Instrument Laboratories Inc., 1965 National Lock Washer Company, 1936 National Meter Company, 1937
	8	National Oven Company, 1925

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		National Paint, Varnish & Lacquer Association, 1936 National Regulator Company, 1927, 1936
	9	National Technical Laboratories, 1925, 1939, 1941 National Tube Company, 1935 National Gas Equipment Company, boiler control, undated
	10	Neff Instrument Company, recorders, 1963 Nelson Manufacturing Company, valves, 1935 Nelson Valve Company, 1922
	11	Neptune Meter Company, 1929, 1955
82	1	Negretti & Zambra (London), Aircraft Institute, undated
	2	Negretti & Zambra (London), catalogue, 1931, undated
	3	Negretti & Zambra (London), charts blank, undated
	4	Negretti & Zambra (London), controllers, 1937, 1938 Gauges-Pressure, 1931-1937
	5	Negretti & Zambra (London), pyrometers, 1932-1936
	6	Negretti & Zambra (London), electrical thermometers, 1931, 1932 Distance thermometers, 1935
	7	Negretti & Zambra (London), mercury-in-steel thermometers, Temperature controllers, 1933
	8	Negretti & Zambra (London), thermometers, 1922
	9	Negretti & Zambra (London), miscellaneous, 1966
83	1	Nesco Instrument Inc., graphic recorder, 1962, 1964, 1965 Neufeldt & Kuhnke (Germany), electrical instrument, 1926
	2	New England Instrument Company, potentiometers, undated New Jersey Meter Company, 1930, 1939 Ney, J.M., Company, precious metals, 1950
	3	Non-linear Systems Inc., digital voltmeter, 1965 North American Manufacturing Company, burners, blower, controls, 1951
	4	North Atlantic Industries Inc., voltmeters, 1965 Northern Equipment Company, copes valve, 1935 Novo Engine Company, pumps, 1930 Nuclear Equipment Chemical Corporation, undated
	5	Oak Manufacturing Company, switches, 1962
	6	Omega Machine Company, feeders, 1948 Engineering Company, thermocouple, 1968 Orion Research Inc., blocks for analytical systems, 1969
	7	Pall Corporation, thermowells for thermocouples, catalog, undated
84	1	Partlow Company, industrial temperature measurement and control, 1953,

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		1967-1969
	2	Partlow Company, continued applications, 1967
	3	Partlow Company, Partlow Library for process and design engineers, 1965
	4	Penberthy Injector Company, undated Penn Controls, 1954 Penn Instruments, Division of Burgess-Manning Company, 1956
	5	Penn Industrial Instrument Corporation, 1952, 1953
	6	Penn Industrial Instrument Corporation, 1954, 1956
	7	Permutit Company, precipitator, 1953 Photomation Inc., smoke detection, 1967 Photron Instrument Company, 1960
	8	Photoswitch Inc., electronic level controls, undated Photovolt Corporation, portable recording pH meter, 1940, 1967, 1968 Pittsburgh Equitable Meter Division, undated
85	1	Polymetric Devices Company, products available, undated Potter Aeronautical Corporation, brochure, 1964
	2	Powers Regulator Company, catalog, 1959 Pratt & Whitney, reports rapid temperature change, undated
	3	Princeton Applied Research Corporation, 1968 PMF Electronics Inc., undated PYRO Electric Inc., thermocouples, undated
	4	Pyrometer Company, of America, Inc., temperature measurements, 1964 Ray-Tek Inc., infrared thermometer, 1964
	5	Rentronix, catalog, instrument and small computer rental, 1969 Republic Flow Meters Company, 1958
	6	Research Inc., Prekorder, 1966, 1967
	7	Rhodes, B. & Sons Ltd, (England), flow meter, undated Richard, Jules (Paris), meterology, undated Richardson Scale Company, control panel, undated
	8	Ridgefield Instrument Group, integrator, undated Ring Balance Instrument Company, flow meters, 1940
	9	Robert Shaw-Fulton Controls Company, 1962-1967
	10	Robert Shaw-Fulton Controls Company, 1962-1967
86	1	Robert Shaw-Fulton Controls Company, 1962-1967
	2	Robert Shaw-Fulton Controls Company, 1962-1967
	3	Robert Shaw-Fulton Controls Company, 1962
	4	Rochester Instrument Systems Inc., annunciators, 1966, 1967

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	5	Rochester Instrument Systems Inc., 1963
	6	Rochester Instrument Systems Inc., alarm, signal converters, undated
	7	Rochester Instrument Systems Inc., varied, 1967, 1969
	8	Rockwell-Republic, Division of Rockwell Manufacturing Company, varied, 1963-1967
	9	Rosemount Engineering Company, aerospace industry, 1965-1967 Roots-Connersville Blower Corporation, meters, 1949
	10	Royson Engineering Company, charts, counters, record, 1958, 1960, 1964, 1969 Ruska Instrument Corporation, instrument for oil, mining, and related, undated
	11	Rustrak Instrument Corporation, miniature recorders, 1966, 1968 Ryan, F.J., & Company, heating furnaces, 1935
87	1	Sanborn, Division of Hewlett-Packard, aircraft recorders, 1958 Sargent, E.H. & Company, recorders, 1964, 1965, 1968 Scanivalve Inc., scanner, 1965 Schaar & Company, recorder, 1962 Schultze, G.B., flue gas analyzer (Germany), 1904
	2	Sensiton Corporation, photoelectric curve follower, 1956 Sensitive Research Corporation, panel instrument, 1957, 1958 Sigma Instrument Inc., scanner, 1967
	3	Siemens Brothers & Company (London), electrical instrument, 1907, 1924-1925, 1930, 1933
	4	Siemens Brothers & Company (London), temperature controls, 1924, 1930-1933, 1937
	5	Siemens Brothers & Company (London), catalogs, 1938
	6	Elliott Brothers (London), catalogue, 1935
	7	Simplex Valve & Meter Company, 1962
	8	Simpson Electric Company, 1966, 1967
	9	Smith, S. & Sons, (England), Ltd., data handling systems, 1962 Sostman, H.E. & Company, potentiometer transducers, 1967 Square D Company, float switch, 1947
	10	Swartout, Barber-Colman, control stations, 1958, 1960, 1964-1967
	11	Swartout, Barber-Colman, catalogs, 1960
	12	Synteron, Vibratory Equipment & Power Tools, catalog, undated
88	1	Taber Instrument Corporation, 1965 Tettex AG Zurich (Switzerland) Instrument, undated
	2	Texas Instrument Inc., 1961-1964, 1967
	3	Texas Instrument Inc., pressure instruments, 1968

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	4	Texas Instrument Inc., recorders, 1957, 1966, 1968, 1969
	5	Thermo Electric Inc., temperature measuring systems, 1961
	6	Thermo Electric Inc., temperature measuring systems, 1968
	7	Thwing Instrument Company, correspondence, 1911, 1913, 1914, 1919, 1924, 1933, 1935
	8	Thwing Instrument Company, pyrometers, 1911, 1913, 1914, 1922, 1923, 1925, 1928-1930
	9	Thwing Instrument Company, thermocouples, recorders, pH meters, undated
	10	Toledo Scale Company, 1949 Transformer Engineers, 1962 Transmation Inc., linitemp, 1966 TRW Division, Thompson Rand Wooldridge, 1963
89	1	Taylor Instrument, correspondence, 1920, 1966
	2	Taylor Instrument, price lists, 1959-1961
	3	Taylor Instrument, controller instructions, 1957, 1961, 1962, 1964
	4	Taylor Instrument, indicators and controllers, 1965
	5	Taylor Instrument, indicators and controllers, 1966
	6	Taylor Instrument, indicators and controllers, 1967-1969
	7	Taylor Instrument, <i>Technology Bulletins</i> , 1948, 1949
	8	Taylor Instrument, <i>Technology Bulletins</i> , 1950, 1951, 1952
	9	Taylor Instrument, <i>Technology Bulletins</i> , 1954, 1955
	10	Taylor Instrument, <i>Technology Bulletins</i> , 1957-1958
90	1	Taylor Instrument, accessories, instructions, 1933, 1958, 1968
	2	Taylor Instrument, instruments for cotton mills, canning, baking, 1948
	3	Taylor Instrument, controllers, fulscope, 1937
	4	Taylor Instrument, catalog, 1946
	5	Taylor Instrument, Dubl-response control system, 1933, 1961
	6	Taylor Instrument, <i>Taylor Guide -Correct Instrument Selection</i> , 1943
	7	Taylor Instrument, <i>Instruments for Power Plants & Laboratories, Liquid Level Instruments, pH Handbook</i> , 1946, 1947, 1949, 1956
	8	Taylor Instrument, instruments for pressure, 1940, 1944, 1955, 1960
	9	Taylor Instrument, recorders-general, 1936, 1940, 1958, 1963
	10	Taylor Instrument, scales and dials, 1948
91	1	Taylor Instrument, controllers, recorders, instruments, 1966, 1968
	2	Taylor Instrument, electrical thermometry, controllers, 1934, 1962
	3	Taylor Instrument, temperature measuring and controlling, 1948-1950
	4	Taylor Instrument, pressure transmitters, 1961

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	5	Taylor Instrument, valves, 1955, 1961, 1968
	6	Taylor Instrument, catalog, instruments, 1940
92	1	Taylor Instrument, catalog, instruments for process industries, 1954, 1957-1961
93	1	Taylor Instrument, Tycos (subsidiary), pyrometers, thermometers, 1910, 1915, 1925, 1927, 1931
	2	Taylor Instrument, Tycos (subsidiary), catalogs, 1917-1924
	3	Taylor Instrument, Tycos Division, catalogs, 1925-1927
	4	Taylor Instrument, thermometers, 1925-1929
	5	Taylor Instrument, Tycos Division, catalogs, 1926, 1930-1932, 1950
94	1	Uehling Instrument Company, the waste meter, 1923, 1925, 1926, 1928, 1932, 1935 Ultradyn Inc., voltage transducer, 1960
	2	Union Carbide Corporation, dissolved oxygen analyzer, 1968 United Electric Controls Company, temperature recorder, 1962 United Systems Corporation, digital thermometers, 1964
	3	United States Gauge Company, controllers and transmitters, 1935, 1948
	4	Universal Interloc Inc., control of cooling water, 1967 Vapor Recovery Systems Company, tank gauging equipment, 1956
	5	Varian Associates, strip chart recorders, 1956, 1957, 1962, 1966
	6	Varian Associates, strip chart recorders, 1954-1958, 1964
	7	Viatran Corporation, transducers, 1965 Vitro Electronics, telemetry and surveillance equipment, 1965 Wallace & Tierman Products, remote recording meters & gauges, 1931, 1935, 1941
	8	Weksler Instrument Corporation, temperature, pressure and humidity, 1962 water works supply company, flow meter, 1935
	9	West Instrument Corporation, temperature recorders, 1962, 1963, 1965, 1966, 1968
	10	West Instrument Corporation (England), Manufacturing of Precision industrial temperature control equipment catalog, 1957
95	1	Westinghouse Electric & Manufacturing Company, technical information, 1930, 1931, 1933, 1934, 1936, 1938
	2	Westinghouse Electric & Manufacturing Company, industrial motors and controllers, 1933, 1934
	3	Westinghouse Electric & Manufacturing Company, electronic tubes, undated
	4	Westinghouse Electric & Manufacturing Company, instruments, 1933, 1936

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	5	Westinghouse Electric & Manufacturing Company, wartime engineering, 1944
	6	Westinghouse Electric & Manufacturing Company, small motors, 1924, 1936 Hipersil Cores, Thrifty Motors, 1936
	7	Westinghouse Electric & Manufacturing Company, recording instruments, 1930 Industrial Heating Equipment, 1935
	8	Westinghouse Electric and Manufacturing Company, miscellaneous, 1962
96	1	Weston Electrical Instrument Corporation, tachometers, relays, radio, 1935 Westronics Inc. recording potentiometer, 1960
	2	Weston Institute Company, bulletins, electronic instruments, 1919, 1923, 1924
	3	Weston Institute Company, bulletins, 1925, 1928, 1930, 1932, 1935
	4	Weston Electrical Instruments, 1931-1938, 1948, 1957, 1959-1969
	5	Westronics Inc., Millivolt Unit, undated Wheelco Instruments, Division of Barber Colman Company, capacitrol, 1956
	6	Wheelco Instruments Company, correspondence about capacitrol, 1936
	7	Wheelco Instruments Company, catalog, 1940
97	1	Wheelco Instruments Company, catalog, 1943
	2	Wheelco Instruments Company, catalog, 1950
	3	Wheelco Instruments Company, Wheelco comments, 1942 Instructions for instruments, 1945
	4	Wheelco Instruments Company, controllers, 1939-1942
	5	Wheelco Instruments Company, pyrometers, 1936-1938 Potentiometers, 1939-1942
	6	Wheelco Instruments Company, temperature control instruments, 1936-1943, 1948
	7	Williams & Sons, C.U., Oil-o-Matic heating, 1936 Winsco Instruments & Controls Company, undated Worthington Controls, control ball valve, 1968
	8	Wright Development Center, technical report, 54-307, 1954
	9	Yale & Towne Manufacturing Company, automatic air-operated filling device, 1949 Yieser Laboratories, servo graphic recorder, 1966