

Announcing

A NEW SINGLE-SIDEBAND RECEIVER

Complete triple-diversity system in compact single-rack mounting for receiving all forms of double and single-sideband transmission . . . including reduced-carrier single-sideband operation . . . with exalted-carrier detection to eliminate distortion caused by selective fading.

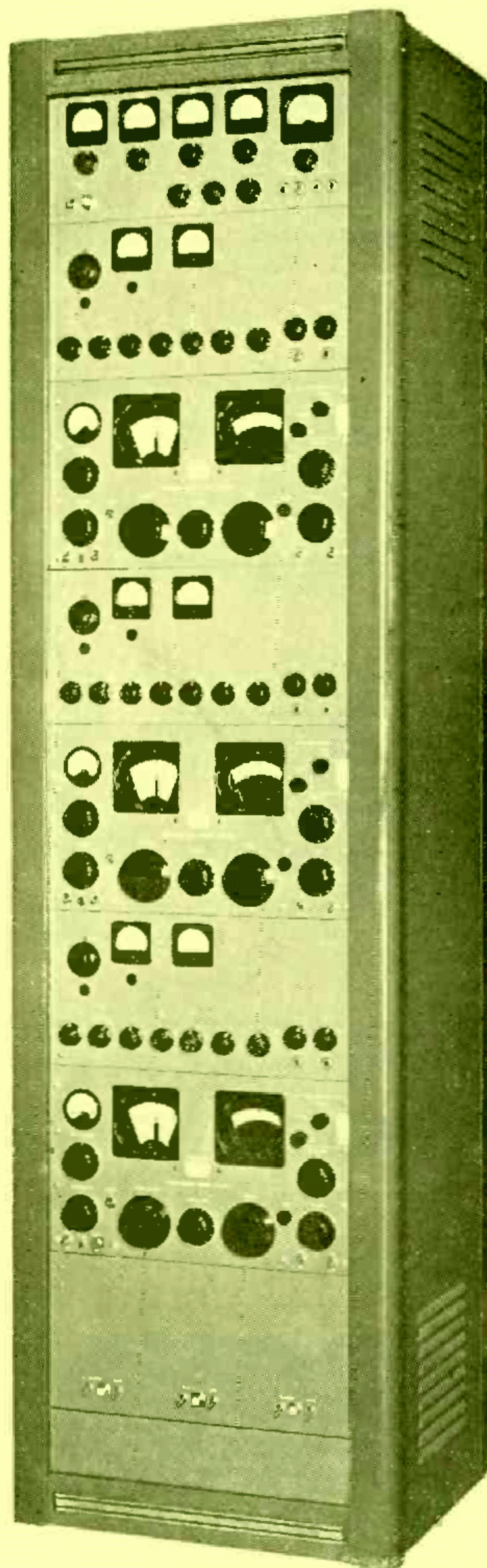
For program, voice, tone-multiplex and twin-channel operation; optimum performance in rejecting interference; protected against jamming.

Diversity combining system automatically selects strongest signal and rejects weak signals, resulting in optimum signal-to-noise ratio at all times.

Employs standard communications receivers. Each receiver section has individual power supply and may be operated independently if desired.

Provides a receiver of peak performance for today's techniques as well as tomorrow's advanced requirements in single-sideband communications.

Substantially increases reliability of long-range radio circuits of governmental services, air lines, international press and broadcast facilities.



WRITE FOR DETAILS

CROSBY LABORATORIES, INC.
126 Herricks Road — Mineola, New York

General Electric Company	
Apparatus Dept.	58, 215
Electronics Dept.	20, 21, 64, 65, 75, 253, 318
Lamp Dept.	194
Telephon Dept.	225
General Industries Co.	237
General Magnetics, Inc.	340
General Radio Company	173
Grant Pulley & Hardware Co.	303
Graphite Metallizing Corp.	292
Gray Research & Development Co., Inc.	74
Grayhill	307
Green Instrument Co.	251
Gries Reproducer Corp.	319
Guardian Electric Mfg. Co.	203
Gulton Mfg. Corporation	273
Guthman Co., Inc., E. I.	43

Hardwick, Hindle, Inc.	49
Hart Mfg. Co.	35
Hathaway Instrument Co.	328
Haydon Company, A. W.	292
Haydon Manufacturing Co., Inc.	176, 320
Heath Company	158
Heiland Research Corporation	321
Helipot Corporation	37
Hermetic Seal Products Company	321
Hewlett-Packard Company	56, 57
Hexacon Electric Company	315
Houghton Laboratories, Inc.	282

Illinois Condenser Co.	305
Improved Seamless Wire Company, The	332
Indiana Steel Products Company	59
Industrial Condenser Corp.	339
Industrial Control Co.	256
Instrument Resistors Company	334
Industrial Timer Corporation	170
Instrument Resistors Company	334
International Rectifier Corporation	186
International Resistance Company	4, 5
Irvington Varnish & Insulator Co.	261

JFD Manufacturing Co., Inc.	327
Jelliff Manufacturing Corp., C. O.	298
Johnson Co., E. F.	53
Jones Div., Howard B. Clinch Mfg. Corp.	254

Kahle Engineering Co.	342
Karp Metal Products Co., Inc.	39
Kartron	343
Kenyon Transformer Company, Inc.	294
Kester Solder Company	187
Kinney Manufacturing Company	183
Kirschberger & Company, Inc., M.	335
Kollsman Instrument Corp.	178
Krolm-Hite Instrument Company	260

Lambda Electronics Corp.	325
Lampkin Laboratories, Inc.	343
LaPointe-Plascomold Corp. (Vee-D-X)	331
Lapp Insulator Co., Inc.	44
Leach Relay Company	216
Needs & Northrup Co.	70
Leland Inc., G. H.	224
Lenkurt Electric Co.	323
Lenz Electric Manufacturing Co.	182
Linde Air Products Co., A Division of	
Union Carbide & Carbon Corp.	302, 333
Litton Industries	235
Louthan Manufacturing Company	307

Mack Molding Company, Inc.	268
Magnecord, Inc.	252, 293
Magnetic Amplifiers, Inc.	309
Mallory and Company, Inc., P. R.	80, 135
Manning, Maxwell & Moore, Inc.	281
Manson Laboratories	311, 337
Marconi Instruments, Ltd.	300
Marion Electrical Instrument Co.	2
Markem Machine Company	272
McGraw-Hill Book Co., Inc.	226
McIntosh Engineering Laboratories	335
Metal Textile Corporation	325
Metals & Control Corp.	
General Plate Division	46
Mica Insulator Company	223
Mico Instrument Co.	323
Mid-West Coil & Transformer Co.	214
Millen Mfg. Co., Inc., James	193
Milo Radio & Electronics Corp.	282
Minneapolis-Honeywell Regulator Co.	
Industrial Div.	221, 290
Minnesota Mining & Mfg. Co.	66, 174
Mitchell-Band Insulation Co., Inc.	199
Mosinee Paper Mills Company	284
Muirhead & Co., Ltd.	3
Mullard Overseas, Ltd.	218
Mycatex Corp. of America	60

National Company, Inc.	314
National Moldite Co.	278