

SHORT WAVE MAGAZINE

INDEX TO VOLUME XIII

MARCH 1955—FEBRUARY 1956
(672 PAGES)

Publishers :

The Short Wave Magazine Ltd.
55 Victoria Street, London, S.W.1

Managing Editor

Austin Forsyth, O.B.E. (G6FO)

Loose Supplement, March, 1956

INDEX TO CONTRIBUTORS

	<i>Page</i>		<i>Page</i>
B			
BARLOW, M (G3CVO)		Pt X Principles of Modulation (I)	<i>Jan 584</i>
Mounting Composite Arrays	<i>Mar 31</i>	Pt. XI Principles of Modulation (II)	<i>Feb 657</i>
BLADON, J. A., B.Sc. (G3FDU)		MORRIS, W. H. (G3JCQ)	
Adjustment of Overtone Crystal Oscillators	<i>Feb 650</i>	Rotary Beam Controller	<i>Sep 366</i>
BROOKMAN, A. K., B.Sc., A.R.C.S. (G3FLP)		N	
Miniature Oscilloscope, Part II	<i>Mar 27</i>	NAISMIH, R., M.I.E.E.	
BUCHAN, P. J (G3GNY)		DX Communication Forecasts	<i>Apr 82, May 138, Jun 194, Jul 250, Aug 305</i>
Electronic Aerial Relay	<i>Mar 11</i>	Reflection from the Meteoric E-Layer	<i>Sep 365</i>
BUCKLAND, F. W. V., A.M.Brit.I.R.E (G3DIR)		O	
The Low-C Colpitts Oscillator	<i>Feb 661</i>	OLD TIMER, The	
C			
COLE, C. F. (G3GEN)		Random Jottings	<i>Mar 45, Apr 102, Jun 214, Sep 384</i>
A Single-Sideband Exciter	<i>Oct 400</i>	Going After DX	<i>Dec 522, Jan 603, Feb 648</i>
D			
DEVON, A. J.		OSBORNE, J. M., M.A. (G3HMO)	
VHF Bands	<i>Mar-Feb 33, 89, 145, 201, 257, 313, 370, 425, 481, 546, 589, 652</i>	Determining Transistor Cut-Off Frequency	<i>Jun 181</i>
Battery Transmitter on 70 cm	<i>Nov 480</i>	P	
F			
FISH, STELLA (G3IYL)		PARSONS, A. (G4XB)	
XYL On the Air	<i>Jul 256</i>	Lightweight Aerial Assembly	<i>Oct 436</i>
FLINT, G. L. (G3IHH)		PAYNE, D. W. (G3KCR)	
The Codewriter	<i>Oct 420</i>	Bendix Receiver RA-1B	<i>May 122</i>
H			
HAGUE, F. (ZBIAH)		PENFOLD, V. (G3JZ)	
Measuring Inductance and Capacity	<i>May 128</i>	More Guidance for the Beginner	<i>Jan 583</i>
HINTON, K. J. (DL2KH)		PLANT, C. R. (G5CP)	
Beam Rotator and Indicator Panel	<i>May 124</i>	The N.Z. ZC1 Mk. II for Portable Operation	<i>Feb 634</i>
HOBAN, J. V. (G3EGC)		PLOWMAN, J. A., A.M.Brit.I.R.E. (G3AST)	
Some T.1154 Modifications	<i>Jun 176</i>	Recessed Pan Construction	<i>Oct 409</i>
HOLBERT, T (VS6CQ)		POLLARD, S. (ZS6AHH)	
Modifying the B2 Transmitter Unit	<i>Jul 232</i>	Modified Pi-Section Coupler	<i>Mar 30</i>
Single Valve Transceiver	<i>Sep 356</i>	S	
J			
JOHNSON, E. (G2HR)		SMITH, H. E. (G6UH)	
Semi-Conductor Characteristic Curves	<i>Mar 17</i>	CC Converter for Two	<i>May 151</i>
JOHNSTONE, F. (G3IDC)		SPOONER, N. P. (G2NS)	
Journey with Iris	<i>Jun 184</i>	CW Keying by Magnetic Tape	<i>Apr 64</i>
L			
LAYZELL, G. F. C. (G3AMM)		Modulation with the Receiver	<i>Jun 178</i>
Touring Mobile in Scotland	<i>Oct 418</i>	Auto-Keying Mechanism	<i>Aug 293</i>
M			
MAWSE, A. A.		Variable Power Control and Protection	<i>Sep 341</i>
AMATEUR RADIO FOR THE BEGINNER :		Clean Keying	<i>Nov 468</i>
Pt. I Learning the Code	<i>Apr 98</i>	Station Layout and Organisation	<i>Dec 514</i>
Pt. II Tools and Materials	<i>May 158</i>	Suspended Ground Plane	<i>Jan 573</i>
Pt. III Wide Range DC Test Meter	<i>Jun 197</i>	STEVENS, C. C. (G6XH)	
Pt. IV General-Purpose Power Pack	<i>Jul 265</i>	Minimising Drift in the Crystal-Mixer VFO	<i>Mar 8</i>
Pt. V A Practical GDO	<i>Aug 321</i>	SULLENS, C. H. (G3FQU)	
Pt. VI Simple CW Transmitter	<i>Sep 377</i>	Skylarks on Tour	<i>Mar 43</i>
Pt. VII Making Coils and Chokes	<i>Oct 433</i>	T	
Pt. VIII Amateur Band Frequency Meter	<i>Nov 489</i>	TAYLOR, A. D. (G8PG)	
Pt. IX VFO for the LF Bands	<i>Dec 530</i>	Making Up a Long Wire	<i>May 120</i>
		Portable Transceiver for Top Band	<i>Aug 288</i>
		TEE, H. (G8UA)	
		Constructing Open Feeder Line	<i>Mar 39</i>
		THOMAS, L. H., M.B.E. (G6QB)	
		DX Commentary	<i>Mar-Feb 19, 76, 132, 188, 244, 300, 358, 413, 470, 537, 576, 640</i>
		Top Band Trans-Atlantics (1954-55)	<i>Apr 85</i>
		TYLER, F. W. (G3CGQ)	
		A Receiver for 25 Centimetres	<i>Aug 308</i>

	<i>Page</i>		<i>Page</i>
V		WHITAKER, M. G. (G3IGW)	
VAUGHAN, R. G. B. (G3FRV)	<i>Page</i>	Missions for WABC	<i>Jul 254</i>
Modern Top-Bander	<i>Sep 350, Oct 406</i>	WIGGANS, D. I. (G3ATL)	
		Mobile Installation for the LF Bands	<i>Jul 243</i>
W		WILLIAMS, V. G. P., M.A. (G3FYY)	
WAKE, E. (G5RP)		Improving the Colpitts	<i>Apr 97</i>
Changing to Co-Ax Feed	<i>Nov 487</i>	Simplified Crystal-Mixer VHF VFO	<i>Jun 208</i>
WALKER, J. N. (G5JU)		WILLIS, K.E.V., B.Sc., A.R.C.S. (G8VR)	
Points on Power Supplies	<i>Aug 297</i>	RF Stages for VHF Receivers	<i>Mar 40</i>
Top Band Special	<i>Nov 456</i>	WILSON, F. T. (G2XX)	
Approach to VFO Design	<i>Dec 527</i>	Miniature All-Band Transmitter	<i>Sep 344</i>
The Monofil	<i>Jan 593</i>	WOOD, A. G. (G5RZ)	
The "Trojan" Modulator	<i>Feb 625</i>	Starting on 25 Centimetres, Pt II.	<i>Mar 13</i>
WELLMAN, E. J. (G2HJT)		Design for a UHF Beam	<i>Jul 235</i>
Aerial Coupling Network	<i>Jan 568</i>	Frequency Setting for 25 Centimetres	<i>Oct 422</i>
		WRIGHT, C. L., B.A., B.Sc. (G3CCA)	
		Multi-Stage Transistor Superhet	<i>Apr 69</i>

GENERAL INDEX

AERIALS AND FEEDERS

	<i>Page</i>
Aerial Coupling Network	<i>Jan 568</i>
Beam Rotator and Indicator Panel	<i>May 124</i>
Changing to Co-Ax Feed	<i>Nov 487</i>
Constructing Open Feeder Lines	<i>Mar 39</i>
Design for a UHF Beam	<i>Jul 235</i>
Electronic Aerial Relay	<i>Mar 11</i>
Lightweight Aerial Assembly	<i>Oct 436</i>
Making Up a Long Wire	<i>May 120</i>
Modified Pi-Section Coupler	<i>Mar 30</i>
Mounting Composite Arrays	<i>Mar 31</i>
Rotary Beam Controller	<i>Sep 366</i>
Suspended Ground-Plane	<i>Jan 573</i>

AMENDMENTS AND CORRECTIONS

Amateur Transmitting Licence, The	<i>Sep 376, Oct 419</i>
Codewriter, The	<i>Dec 523</i>
Measuring Inductance and Capacity	<i>Jun 180</i>
Miniature All-Band CW/Phone Transmitter	<i>Oct 405</i>
Pi-Network Tank Circuits	<i>Nov 469</i>
Portable Transceiver for Top Band	<i>Sep 364</i>
Single-Sideband Exciter, A	<i>Nov 486</i>
Single-Valve Transceiver	<i>Nov 469</i>
Top Band Special	<i>Jan 605</i>
VFO for the LF Bands	<i>Feb 659</i>

DX

DX Certificates, <i>Magazine</i>	<i>Jun 191, Sep 362, Dec 538</i>
DX Commentary	<i>see Monthly Features</i>
DX Communication Forecasts	<i>Apr 82, May 138, Jun 194, Jul 250, Aug 305</i>
Five-Band DX Tables	<i>see DX Commentary, monthly</i>
Going After DX — Notes for Novices	<i>Dec-Feb 522, 603, 648</i>
Missions for WABC	<i>Jul 254</i>

	<i>Page</i>
New VK Award	<i>Jul 249</i>
Nuts on DX	<i>Feb 667</i>
Results, 1954 VK/ZL DX Contest	<i>Aug 307</i>
Story of PX1EX	<i>Nov 479</i>
21-mc Marathon	<i>see DX Commentary, monthly</i>
21-28 mc Marathon, 1956	<i>Feb 644</i>
WBC, Announcing the	<i>Dec 541</i>

EDITORIALS

Eventualities	<i>Mar 7</i>
Offence	<i>Apr 63</i>
Interference	<i>May 119</i>
Progress	<i>Jun 175</i>
Mobile	<i>Jul 231</i>
Occupancy	<i>Aug 287</i>
CTV	<i>Sep 343</i>
Automation	<i>Oct 399</i>
Awakening	<i>Nov 455</i>
Christmas	<i>Dec 513</i>
Prospects	<i>Jan 567</i>
Evolution	<i>Feb 623</i>

EXCITERS AND VFO's

Approach to VFO Design	<i>Dec 527</i>
Colpitt's Oscillator, the Low-C	<i>Feb 661</i>
Improved Mullard Precision Oscillator	<i>Jul 264</i>
Improving the Colpitts	<i>Apr 97</i>
Minimising Drift in the Crystal-Mixer VFO	<i>Mar 8</i>
Overtone Crystal Oscillators — Adjustment of	<i>Feb 650</i>
Simplified Crystal-Mixer VHF VFO	<i>Jun 208</i>
Single-Sideband Exciter	<i>Oct 400</i>
Tesla VFO Circuit	<i>Sep 351</i>
VFO for the LF Bands	<i>Dec 530</i>
VFO-Exciter for Top Band	<i>Nov 459</i>
VFO-Exciter for HF Bands	<i>Nov 464</i>

GENERAL-INTEREST PARAGRAPHS

	Page
Band III Adaptors	May 157
BBC Engineering Division Appointments	May 127, Nov 478
BBC Engineering Training Department	Oct 424, Nov 488
BBC Statistics	Mar 42
Cascap Ceramic Condensers	Apr 106
Cleaning Switches	Feb 660
Die-Cast Boxes for Construction	Jan 570
Electrical Standards and Metering	Aug 292
EMI Wired TV System	Mar 49
Exhibition, British Instruments	Mar 32, Jun 183
Exhibition, Electrical Engineers	Feb 651
Exhibition, German Radio and TV	Mar 32, Jul 264
Exhibition, Northern Radio	Mar 29
Exhibition, Radio Component	Mar 26, Apr 106
First Rectangular-Faced British Oscilloscope Tube	Apr 83
FM Demonstration at the Science Museum	Jul 276
FM Tuner Design	Sep 376
GEC Equipment for Geneva-Zurich Microwave Link	Jun 187
GEC Equipment for two ITA Links	Oct 419
Gough Island, ZD9AD	Sep 353
Grafton Club Contest	Apr 106
Learning Electronics by Home Study	Oct 419
Malayan A.R.T.S.	Jun 213
Maritime Province Floods	Feb 651
Miniature and Sub-Miniature Precision Potentiometers	Mar 39
Mobile Marine	Sep 365
More Russian Bonhomie	Sep 353
Mnemotron, The	Jul 276
New Radio Amateur Handbook	Jan 602
Old-Timer G2WN	Apr 100
Pioneers of Early Broadcasting	Nov 478
Pretoria Centenary Celebration	May 127
Puretone Magnetic Recording Tape	Apr 100
Pye Marine Communication Receiver	Jul 271
Radio Controlled Models — Frequency Checking	Mar 29
Radio Control on French Railways	Jul 271
RAF Inspection Flight	May 121, Jun 184
Ratio of VK's to Population	Nov 488
Report of the Radio Research Board	Jul 271
Solder Thermometer, Multicore	May 157
Specialised Telcon Products	Feb 656
Travelling Scholarship (Callender's)	Oct 421
Valve without Vacuum	Jul 271
VHF Quality Reception	Sep 357

KEYING AND CONTROL

Auto-Keying Mechanism	Aug 293
Cathode Keying	Dec 529
Clean Keying	Nov 468
Codewriter, The	Oct 420
CW Keying by Magnetic Tape	Apr 64
Monofil, The	Jan 593
Station Layout and Organisation	Dec 514

LICENSING AND THE R.A.E.

Amateur Transmitting Licence, The	Aug 325, Sep 376
New Licensees — Unrestricted Phone	Dec 517
R.A.E., Courses for the	Aug 299, Sep 382
R.A.E., Examples of Questions set	Aug 326
R.A.E., May, 1955	Mar 18
R.A.E., 1955 — Results and Question Paper	Dec 524
R.A.E., May, 1956	Feb 647

MEASUREMENTS, METERS AND TEST EQUIPMENT

	Page
Amateur-Band Frequency Meter	Nov 489
Measuring Inductance and Capacity	May 128
Miniature Oscilloscope	Mar 27
Practical GDO	Aug 321
Semi-Conductor Characteristic Curves	Mar 17
Wide-Range DC Test Meter	Jun 197

MISCELLANEOUS

Acting Director, N.P.L.	Jan 582
Amateur Radio Exhibition, 1955	Nov 469, Dec 545
Appointment with Ear	Oct 412
Army Wireless Reserve Squadron	Apr 81
BBC Handbook, 1956	Jan 605
Book Review: <i>Fundamentals of Transistors</i>	Apr 100
Book Review: <i>Second Thoughts on Radio Theory</i>	Dec 536
Calculating Pi-Network Tank Circuits	Oct 437
Call Book	Apr 65, May 143, Aug 328, Nov 469, Feb 647
Cards in the Box	Mar 26, Jun 180, Sep 355, Oct 421
Clubs and Societies — List of Active	Dec 551
Coryton Oil Refinery — Mobile Installation	May 150
Echoes from the Past (VS1AA)	Jan 611
Emergency in XE	Oct 424
Holiday Contacts in Belgium	Jun 187
Honours and Awards	Jul 253
Interference Suppression, Domestic	Apr 68
I.R.T.S., The	May 143
Journey with Iris	Jun 184
Letters to the Editor	Mar 24, May 129
McVitie Weston Valve Collection, The	Apr 68
Mobile Radio Committee Report	May 143
Monofil, The	Jan 593
More Guidance for the Beginner	Jan 583
National Radio Exhibition, 1955	Oct 442
New Incremental Inductance Bridge	Oct 424
New Year Honours	Feb 647
Not OK in Call Book	Jan 588
Nottingham Case, The	Apr 63, May 127
Obituary:	
R. Bowers, G3CXD	Nov 479
Douglas A. Low, GW5WU	May 143
AVM W. E. Theak, C.B., C.B.E., R.A.F. (ret'd.)	Mar 18
Operation of BCM/QSL	Dec 551
Premiums for Technical Writers	Oct 432
Printed Circuitry, Connectors for	May 163
Radiation Detected from Jupiter	Jul 253
Radio Amateur's Handbook	May 127, Jan 602
Radio Astronomy	Apr 94, May 140, Oct 437
Random Jottings	Mar 45, Apr 102, Jun 214, Sep 384
Recessed Pan Construction	Oct 409
Reflection from the Meteoric E-layer	Sep 365
Remote Comfort	Feb 646
School CCF Transmissions	Jun 183
Science Museum, GB2SM	Nov 499, Dec 543, Jan 570
Skylarks on Tour	Mar 43
Some Enchanted Evening	Sep 364
Station Layout and Organisation	Dec 514
39th Physical Society Exhibition	Jul 270
Uranium Prospecting by Radio	Jan 582
Xtal Xchange	Mar 12, Apr 75, Jun 183, Aug 296, Oct 419, Dec 536
XYL on the Air	Jul 256
XYL Viewpoint — The Other Side	Apr 81
YL Operators	Apr 102

MOBILES AND PORTABLES

	Page
Meeting of the Mobiles	Nov 477
Mobile Installation for the LF Bands	Jul 243
Mobiles on Top Band	Dec 526
Mobile Results, Some	Sep 369
Next Mobile Rally (April 8, 1956)	Jan 605, Feb 639
Portable Transceiver for Top Band	Aug 288
Rhodesian Mobiles on 32 mc	Dec 536
Touring Mobile in Scotland	Oct 418
ZC1 Mk. II for Portable Operation	Feb 634, 656

MODULATION AND AUDIO

High Gain Audio Stage	Dec 535
High Quality Sound Reproduction	Jan 605
Modulation with the Receiver	Jun 178
New GEC 25-watt High-Quality Amplifier	Aug 331
New Osram 912-Plus High-Quality Amplifier	Sep 369
New Variable-Frequency Audio Oscillator	Sep 355
Principles of Modulation	Jan 584, Feb 657
PSU-Modulator for the LG.300	Jan 575
Speech Amplifier for the T.1154	Jun 177
"Trojan" Modulator, The	Feb 625

MONTHLY FEATURES

Amateur Radio for the Beginner :	
On Learning the Code	Apr 98
Tools and Materials	May 158
Wide-Range DC Test Meter	Jun 197
General Purpose Power Pack	Jul 265
Practical GDO	Aug 321
Simple CW Transmitter	Sep 377
Making Coils and Chokes	Oct 433
Amateur-Band Frequency Meter	Nov 489
VFO for the LF Bands	Dec 530
Principles of Modulation	Jan 585, Feb 657
DX Commentary	Mar-Feb 19, 78, 132, 188, 244, 300, 358, 413, 470, 537, 576, 640
Month With the Clubs	Mar-Feb 47, 104, 161, 216, 274, 329, 386, 440, 497, 553, 665
New QTH's	Mar-Feb 44, 101, 200, 272, 383, 438, 496, 552, 606, 664
Other Man's Station, The :	
G3EMU	Mar 46
G3HTB	Apr 103
G3KAY	Jun 215
G3HVP	Jul 273
GM3HOM	Aug 328
G3GBH	Sep 385
G3GWJ	Oct 439
G6MB	Jan 606
G3DGN	Feb 663
VHF Bands	Mar-Feb 33, 89, 145, 201, 257, 313, 370, 425, 481, 546, 589, 652

POWER SUPPLIES

General Purpose Power Pack	Jul 265
Points on Power Supplies	Aug 247
Variable Power Control and Protection	Sep 354

RECEIVERS

Bendix Receiver RA1B	May 122
Hallicrafters Communications Equipment	Apr 84
Hallicrafters SX-99	May 144
Multi-Stage Transistor Superhet	Apr 69
RF Stages for VHF Receivers	Mar 40

REFERENCES AND USEFUL DATA

	Page
Aerial Coupling Network—constructional details and circuit	Jan 569-570
Amateur Bands and Harmonic Relationships	Nov 495
Auto-Keying Unit—constructional details	Aug 293-294
B.2—modifications and power supplies	Jul 233-234
Bendix RA-1B—circuit and modifications	May 122-123
Electronic Key, simplified—circuit and values	Oct 420
Labgear L.G.300 Mk. II—circuit and values	Nov 464
Miniature All-Band Transmitter—circuit and values	Sep 347
Modulator for Top-Band Transmitter—circuit and values	Oct 407
Modulator, The "Trojan"—circuit, values and constructional details	Feb 626-628
Monofil—circuit and values	Jan 594
Pi-Section Coupler—circuit	Mar 30
Portable Transmitter-Receiver—circuit and values	Aug 289
Recessed-Pan Construction—layout details	Oct 410
Recorder—constructional details	Apr 66
Rotary Beam Controller—wiring layout and constructional details	Sep 366-368
SSB Exciter—circuit, values and constructional details	Oct 402-404
T.1154—modifications, layout details and circuit	Jun 176, Dec 519
Top-Band Transmitter, circuit and values	Sep 351, Oct 459
Transceiver, Single-Valve—circuit and values	Sep 356
Trans-Atlantic Top-Band Tests—tabulated results	Apr 87-88
Transistors—characteristic curves	Jun 182
Transistor Superhet—circuitry	Apr 70-75
Twenty-five Cms. :	
Aerial—constructional details	July 237-241
Frequency meter—circuit and constructional details	Oct 423
Oscillator—design data	Mar 16
Receiver—circuit and values	Aug 311
Two-metre Balun—constructional details	Nov 487
Two-metre Converter—constructional data	May 151-154
VFO, Crystal-Mixer—circuit and values	Jun 211
Woden Transformers—connections for	Feb 632
ZC1 Mk. II Portable—circuit and values	Feb 636-637

TOP BAND

MCC, The Tenth	Oct 405, 441, Nov 462, 497, Jan 608
Missions for WABC	Jul 254
Modern Top-Bander	Sep 350, Oct 406
Portable Transceiver	Aug 288
Top-Band Counties Ladder	Mar-Feb 20, 79, 134, 190, 246, 302, 361, 415, 472, 540, 580, 642
Top Band Special	Nov 456
Top Band Trans-Atlantics, 1954-55	Apr 85

TRANSISTORS

Cut-off Frequency, Determining	Jun 181
Fundamentals of Transistors (Book Review)	Apr 100
Mullard Junction Transistors	Aug 296
Multi-Stage Transistor Superhet	Apr 69
TTX Achievement	Sep 382

TRANSMITTING EQUIPMENT

(Excluding Transistors, VFO's and VHF—see separate headings)	
About the T.1154	Dec 519

	<i>Page</i>
Bendix IA-12 Transmitter	Dec 526
Low-Power Transmitter	Jan 571
Miniature All-Band CW/Phone Transmitter	Sep 344
Modifying the B.2 Transmitter Unit	Jul 232
Labgear Band-Switching Transmitter (Test Report)	Nov 463
Mullard Transmitter-Receiver GNE 510	Jan 604
Simple CW Transmitter	Sep 377
Single-Valve Transmitter	Sep 356
Some T.1154 Modifications	Jun 176

TV

BBC Colour Television	Dec 550
BBC TV Station at Crystal Palace	Mar 39, Nov 486, Dec 550
BBC TV Station at Les Platons, Jersey	Oct 405
BBC TV Station at Pontop Pike	Jan 582
BBC TV/VHF Station, Devon	Mar 43
BBC TV/VHF Station in West Wales	Oct 424
BBC Eurovision System	Oct 436
Belling-Lee Band III Experimental Transmitter	Apr 84
Belling-Lee's G9AED at Lichfield	Oct 431
British Amateur Television Club, Birmingham	Dec 545
Channel Islands Television Station	Jun 187
CTV Appointment for Amateur	Apr 84
Ediswan 21-inch CRT	Oct 424
Experimental Colour TV Equipment	Jan 598
Lectures on Colour TV	Apr 106
New Television Download Cables	Jun 187
Norwich TV Station	Apr 106
Television Society, The	Aug 331
TV Aerial Convention	Nov 488
TV Station for North of Scotland	May 157

VALVES

Brimar 807 Miniature	Jan 587
----------------------	---------

	<i>Page</i>
Mullard Valve Production	May 157
Mullard VHF Double-Tetrode Transmitting Valves	May 155
New Osram KT55	Aug 320

VHF-UHF

Battery Transmitter on 70 cms	Nov 480
BBC on VHF	Apr 84
Forward Scatter	Feb 653
Frequency setting on 25 cms	Oct 422
Manchester VHF Dinner	Sep 371
Mullard VHF/UHF Transmitters for BBC Receiver for 25 cms	Aug 312, Aug 308
Seventy Centimetre Counties Worked	Mar 35, Apr 93, May 148
Seventy Centimetre Firsts	May 150, Aug 318, Oct 430, Dec 550
Simplified Crystal-Mixer VHF VFO	Jun 208
Starting on 25 cms	Mar 13
Two — CC Converter for	May 151
Two-Metre Activity Report — see VHF Bands	monthly
Two Metres — Annual Counties, 1954-55	Oct 426
Two-Metre Balun for Co-ax Feed	Nov 487
Two Metres, Counties and Countries Worked — see VHF Bands	monthly
Two-Metre Firsts	Mar 38, Aug 318, Sep 374
Two-Metre Zone Plan	Mar 38, Oct 430, Dec 550
UHF Beam, Design for	Jul 235
UHF/VHF Band Designations	Sep 376
UHF Oscillator Circuit (400 mc)	Aug 312
U.K. Two-Band VHF Contest	Jan 590, Feb 653
VHF Bands	see Monthly Features
VHF Mobile Broadcast Link	Apr 106
VHF Receivers, RF Stages for	Mar 40