i	-		-	-
	201	First Book of Transister Equivalents and Substitutes	60p	
	BP1 BP2	First Book of Transistor Equivalents and Substitutes Handbook of Radio, TV and Ind. & Transmitting Tube & Valve Equiv.	60p	
	DPZ	Harrybook of Hadio, 14 and the a framework feet of the equite	50p	
	BP6	Engineers and Machinists Reference Tables	36p	
	BP7	Radio and Electronic Colour Codes and Data Chart	25p	
	BP11	Practical Transistor Novelty Circuits:	40p	
	BP14	Second Book of Transistor Equivalents	1.10p	
	BP22	79 Electronic Novelty Circuits	75p	
	DD22	79 Electronic Novelty Circuits First Book of Practical Electronic Projects	75p	
	DDDA	52 Projects using IC741	95p	
	DP24	How to Build Your Own Electronic and Quartz Controlled Watches & Clocks	85p	
	BPZS	How to Build Tour Own Electronic and Contract Properties & Transmission	8 5p	
	BP26	Radio Antenna Handbook for Long Distance Reception & Transmission Giant Chart of Radio Electronic Semiconductor & Logic Symbols	60p	
	BP27	Giant Chart of Radio Electronic Semiconductor & Logic Symbols	000	
	BP28	Resistor Selection Handbook (International Edition)	60p	
	BP29	Resistor Selection Handbook (International Edition) Major Solid State Audio HI-Fi Construction Projects	85p	
	BP30	Two Transistor Electronic Projects	8 5p	
	DD24	Practical Electrical Re-wiring & Repairs	85p	
	DESI	How to Bulld Your Own Metal and Treasure Locators	1.00p	
	DF3Z	How to Duild Toll Own Meter Lindhook	95p	
	BP33	Electronic Calculator Users Handbook	95p	
	BP34	Practical Repair & Renovation of Colour TV's	95p	
	BP35	Handbook of IC Audio Preamplifier & Power Amplifier Construction	750	
	BP36	50 Circuits Using Germanium, Silicon and Zener Diodes	75p	
	BP37	50 Projects Using Relays, SCR's and TRIAC's	1.10p	
	BP38	Fun & Games with your Electronic Calculator	75p	
	BP39	50 (FFT) Field Effect Transistor Projects	1.25p	
	BP40	Digital IC Equivalents and Pin Connections	2.50p	
	BP44	Handbook of It Audio Preampliner & Power Amplies Obstactions 50 Circuits Using Germanium, Silicon and Zener Diodes 50 Projects Using Relays, SCR's and TRIAC's Fun & Games with your Electronic Calculator 50 (FET) Field Effect Transistor Projects Digital IC Equivalents and Pin Connections Linear IC Equivalents and Pin Connections 50 Simple L.E.D. Circuits How to make Walkie-Talkies	2.75p	
	DDAG	EA Simple 1 E.D. Circuite	75p	
	DP42	How to make Walkie-Talkies	1.25p	
			1.45p	
	BP44	IC 555 Projects	1.25p	
	BP45	Projects on Opto-Electronics	1.35p	
	BP46	Radio Circuits using IC's	4.05-	
	BP47	Mobile Discotheque Handbook	1.35p	'
	BP48	Electronic Projects for Beginners	1.350	j
	BP49	Popular Electronic Projects	1.45p	
	BP50	IC LM3900 Projects	1.35p	,
	BP51	Electronic Music and Creative Tape Recording	1.250	į
	DDGO	Long Distance Television Reception (TV-DX) for the Enthuslast	1.450	1
	BD62	Practical Electronic Calculations and Formulae	2.25p	,
	DDEA	Your Electronic Calculator and Your Money	1.35p	,
	DDEE	Your Electronic Calculator and Your Money Radio Stations Guide	1.45)
	DIOC	Hadronia Convitte Dovices	1.45p	
	DP00	Electronic Security Devices How to Build your own Solid State Oscilloscope	1.50p	
	BP5/	MOM to Brillid April 2011 States C.C.	1.35p	
	BPOO	50 Circuits using 7400 Series IC's Second Book of CMOS IC Projects	1.50p	
	BP59	Second Book of CMOS IC Projects	1.45p	
	BP60	Practical Construction of Pre-Amps. Tone Controls, Filters and Attenuators	950	
	BP61	Beginners Guide to Digital Techniques	400	
	100	A Comprehensive Radio Valve Guide - Book 1	40p	
	121	A Comprehensive Radio Valve Guide - Book 2	401	,
	126	Boys Book of Crystal Sets How to Make Aerials for TV (Band 1-2-3)	250	,
	138	How to Make Aerials for TV (Band 1–2–3)	25	
	143	A Comprehensive Radio Valve Guide Book 3	400	
	157	A Comprehensive Radio Valve Guide - Book 4	40p	٥
	160	Coil Design and Construction Manual	7 5p	٥
	178	A Comprehensive Radio Valve Guide - Book 5	400	3
	196	AF-RF Reactance - Frequency Chart for Constructors	1 5p)
	200	AF-RF Reactance - Frequency Chart for Constructors Handbook of Practical Electronic Musical Novelties	50)
	200	Described Translateriood Mayoline for Hi-Ei Enthusiasts	35	5
	201	Practical Translatorised Novelties for HI-FI Enthusiasts	1.00	,
	202	Handbook of Integrated Circuits (IC's) Equivalents and Substitutes IC's and Transistor Gadgets Construction Handbook	SO:	2
	203	TO 8 STICL THANSISTON CHANGE OF CONSTRUCTION THAN TO CONTRACT OF C	60r 75r	ò
	205	First Book of Hi-FI Loudspeaker Enclosures	60	5
	206	Practical Transistor Circuits for Modern Test Equipment	75	
	207	Practical Electronic Science Projects	75	,
	208	Practical Stereo and Quadrophony Handbook	75	2
	210	The Complete Car Radio Manual	1.00	٥
	211	First Book of Diode Characteristics Equivalents and Substitutes	95	2
	213	Electronic Circuits for Model Railways	1.00	2
	214	Audio Enthusiasta Handbook	85	þ
	215	Shortwave Circuits and Gear for Experimenters and Radio Hams	85	P
	216	Electronic Gadgets and Games	1.00	0
	217	Called State Device Supply Handbook	85	ρ .
		Solid State Power Supply Handbook Build Your Own Electronic Experimenters Laboratory	85	0
	218	Calid Class Manager Projects	85	D
	219	Solid State Novelty Projects Build Your Own Solid State HI-FI and Audio Accessories	· B5	0
	220	Build Your Own Sold State Hell and Addio Accessoring	95	n
	221	28 Tested Transistor Projects Solid State Short Wave Receivers for Beginners	95	ñ
	222	Solid State Short wave rieceivers for beginners	.95	0
	223	50 Projects using IC CA3130	95	
	224	50 CMUS IC Projects	95	5
	225	A Practical Introduction to Digital IC's	1.20	2
	226	How to Build Advanced Short Wave Receivers Beginners Guide to Building Electronic Projects	1.25	Ę.
	227	Beginners Guide to Building Electronic Projects	1.25	Ľ
	228	Essential Theory for the Electronics Hobbyist	10	2
	RCC	Resistor Colour Code Disc Calculator	10	'n
-	-			_