

N000-999

Numbers highlighted in Yellow are in the collection but not scanned.

No	Iss.	System	Title
000	2		N Diagrams – General Information
001	11		Subscribers' Telephone Apparatus – Alphabetical List of Diagrams
002	3		Subscribers' Telephone Apparatus – Alphabetical Index of PABX Diagrams
003	4		Subscribers' Telephone Apparatus – Alphabetical Index of PMBX Diagrams
004	3		N-Diagrams – General Information
005	7		General – Telephones, Bells, Bell Sets, etc
006	6	CB & Auto	Installation and Maintenance Diagrams
008	4	CBS 2 & 3	D.E.L.s and Extension Plans
009	4	Magneto	D.E.L.s and Extension Plans

No	Iss	System	Title
101			Telephone No 1. Common Battery wall telephone
102			Telephones Nos 2, 2A, 2B
103			Telephone No 3
104			Telephone Nos 4 & 4A
105			Telephone No 5
106			Telephone No 6. Connection of subscriber's circuit with single extension using tele No 6 and Bell Set No 3
107			Telephone No 7
108			Telephone No 8
109			Telephone No 9
110			Telephone No 10
111	B	Mag	Telephone No 11 (Mark 238)
113		CBS & Mag	Telephone No 13
114			Telephone No 14
115			Telephone No 15
116			Telephone No 16
118			Telephone No 18
119			Telephone No 19
120			Telephone No 20
121			Telephone No 21
124			Telephone No 24
125			Telephone No 25
126			Telephone No 26
128	A		Telephone No 28, LB micro-telephone
129	A		Telephone No 29
130	A		Telephone No 30 used in connection with house telephone systems
131	A		Telephone No 31
133	A		Telephone No 33 House telephone
135	A		Telephone No 35 House telephone
142			Telephone No 42 including Tele No 34
144	B		Telephone No 44 (Mk 1), 44A, 44B & 36 Lineman's portable mag tele & buzzer set including Instrument Test N.T. No 3
147	A	CB	Telephone No 47 (Mark 4) for direct lines between private buildings and fire stations
149			Telephones No 49 & 49A
155			Telephone No 55 (Mark 234)
157			Telephone No 57
158			Telephone No 58
159	E		Telephone No 59 CBS or magneto wall set. Tele No 69 is Tele 59 w/o generator
163			Telephone No 63 Hotel type
164			Telephone No 164
165	2	Auto	Telephone No 65 (Mark 235) W.E. Co's System
168			Telephone No 68
169	A	CBS	Telephone No 69 CBS Wall set
172			Telephone No 72 Mark 234

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175	A		Telephone No 75 Cab Rank Telephone
176	2	Auto	Telephone No 76 Mark 235 for W.E. Co System
177		Auto	Telephone No 77
178			Telephone No 78 Adjustable CB micro-telephone
179			Telephone No 79
180	F		Telephone No 80 Mk 4, Mk 5, 80A
181	C		Telephone No 81 (Mark 3, 4 and 235) Special Fire telephone for Auto and CB exchanges
182			Telephone No 82
183		Magneto	Telephone No 83 Flameproof & Watertight Telephone
186			Telephone No 86 CB Micro-telephone
188			Telephone No 88. Tele No 90 is Tele 88 w/o generator
189			Telephone No 89 Mark 234
192			Telephone No 92 Mark 234, 235 & Tele 92A
194	A		Telephones No 94 & 94 with loop. CB Micro-telephone for use of supervisor
197		CB	Telephone No 97 for use on street fire alarm systems. CB signalling
199		Magneto	Telephone No 99 for use on street fire alarm systems. Genr signalling
200			Telephone No 100 Mark 234
201	C		Telephone No 101
203	A		Telephone No 103 Special Fire Telephone
205		Auto	Extension working, Plan No 11 (internal only) using Tele 105
207			London Stock Exchange Call Box Circuits
211		Auto	Telephone No 111 LB telephone for use on automatic systems
213		Auto	Two Party line extension working. Selective metering scheme using Tele No 113
214			Telephone No 114
215	H		Telephone No 115 with Box Coin Collecting No 13
217		Auto	2 Party line extension working, selective metering scheme, using Tele 117, Tele 150, Bell no 56 and Bell Set No 16
219		Auto	Telephone No 119
221	D		Telephone No 121 Mark 234
223	C	CB & Auto	Telephone No 123 and with Box Coin Collecting No 13
224			Extension working plan No1 (Internal Only) using Tele No 124
227	A	CB	Telephone No127 Flameproof & watertight telephone
229	A	Auto & CB	Telephone No 129CB Flameproof & watertight telephone with Bell No 53A
231	B		Telephone No131 Mark 234
233			Telephone No 133 CB Laryngaphone
234			Telephone No134 LB telephone for use on automatic systems
235		CBS & Mag	Telephone No 135 Laryngaphone arranged for CBS & Mag working
236			2 party line extension working, selective metering scheme, using Tele No 136
242			Connections of Tele No 142 & Bell Set No 17
243	A	Auto	Telephone 143 (Mk4) Special faults telephone – automatic exchanges
245	D	CB & Auto	Telephone No 145 for use on cab ranks
246	B	CB & Auto	Telephone No 146 CB
249	H	CB & Auto	Telephone No 149 Flameproof and weatherproof wall type for use in Groups II and III situations
250	E	CB & Auto	Telephone No150 (Mark 234) for use with Bell Sets No 1 or 25
252	D		Telephone 152 A & B (for use in Billingsgate fish market)
253	C	Magneto	Telephone No 153 Mk 1. Flameproof and weatherproof telephone. Type certified by the Mines Dept
256	F		Telephone No 156 LB
262	D	CB & Auto	Telephone No 1/162 for use with Bell Set No 25
264	C		Telephone No 164 (Hand Set) Diagram of connexions
284	C		Telephone No 184 handset for special purposes in CB Auto and LB areas
290	B		Telephone No 190 (with Bell Set No 5)
292	A	Auto	Telephone No 192 CB modified for auto working for use with repeater telephonic No 9A on Auto systems
294	D	CBS & Mag	Telephones No 194 (Mk1) & No 1/194 (Mk 1) for use with repeater telephonic on CBS or Magneto systems
296	D	CBS & Mag	Telephones No 196 LB & No 1/196/LB for use with Bell Sets No 21 & 31 on CBS & Magneto Systems

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318			Telephone No 218 & 218CB
321		CB & Auto	Telephone No 221 Combined wall microtelephone
326	E	CB & Auto	Telephones No 226 CB (Mk 234) & No 1/226CB (Mk 1 & 2) for use with repeater telephonic No 17A
332	G	CB & Auto	Telephone No 232 & 1/232 for use with Bell Set No 26
338	F		Telephone No 238 minus cord for use on CCB circuits in Auto (Except UAX No 5 & 6) and Manual CB Areas
340	C		Telephones No 240 (Mk1) & No 1/240 (Mk1) for use with loudspeaker amplifier No 1 & loudspeaker telephone No 1
342	F		Telephone No 242. Introduced for use in call offices on UAXs 5 & 6
344	E		Telephone No 244 minus cord. Introduced for use on Police telephone and signal systems PA350 and PA450
346	B		Telephone No 246
348	G	CB & Auto	Telephone No 248 CB, F & L minus base (Mark 2) for use as table set with Bell Set No 39.. on extension plans 5 & 5A
350	D		Telephone 250 Linesman's portable telephone for all systems
351			Telephone No 251 LB Combined wall microtelephone for use in CBS Nos 1,2 & 3 & Magneto areas 7 on long lines in CB & Auto areas
354	B		N354 Telephone No 254 (Portable Emergency Telephone) (redrawn JG)
364	A	Auto	Telephone No 264. Introduced for use in certain call offices on automatic exchanges
366	A		Telephone No 266 Mark I & II Type & Bell No 69A for use in situations of occasional hazard from explosive or flammable mixtures
380	E		Telephone No 280 (Mk1) Exchange maintenance telephone with dial
382	A		Telephone No 282 Testing Handset with dial for maintenance use
406	C	CB & Auto	Telephone No 306 CB minus cord. Combined handset telephone (with trembler bell) for use in certain CB & Auto areas on certain extension plans with or without Keys No 303A or 304A
408	B	CB & Auto	Telephone No 308 CB minus cord. Combined handset telephone (with magneto bell) for use in certain CB & Auto areas on certain extension plans with or without Keys No 303A or 304A
410	C	Auto	Telephone No 310. Combined handset telephone for use in Auto areas with Bell Set No 41on shared service separate metering lines
411	B	Auto	Telephone No 311. Combined handset wall telephone for use in automatic areas on shared service lines with selective ringing and metering
412	G	Auto	Telephone No 312. Combined handset telephone for use in automatic areas on shared service (separate metering) lines
414	A	Auto	Telephone No 314 (Mk 2A) minus cord. Combined set for use in automatic areas on shared service (separate metering) extension plans
421	F		Telephone 321 Handset wall telephone for use with adapters, shared service, 1 & 2 & Keys 302.. 303.. & 304.. in place of telephones 310.. 312.. 314.. 328.. & 330.. where a wall telephone is required.
422	B		Adapters Shared Service Nos 1 & 2 for use with Tele No 321 when a wall telephone equivalent of Tele No 312 or 314 is required
426	D	CB & Auto	Telephone No 326 CB minus cord Combined microtelephone (with trembler bell) for use in CB & Auto areas on plan No installations with or without keys No 303A or 304A
427	A	CB & Auto	Telephone No 327 Handset wall telephone (with trembler bell) for use in CB & Auto areas on plan No installation with or without keys No 303A or 304A
428	E	CB & Auto	Telephone No 328 minus cord. Combined handset telephone (with magneto bell) for use in CB & Auto areas on extension plans with or without keys No 303A or 304A
430	H	CB & Auto	Telephone No 330. Combined handset telephone for use in CB & Auto areas PBX extension (for operator recall) and certain extension plans
432	E	CB & Auto	Telephone No 332. Combined microtelephone for use in CB & Auto areas on direct exch lines alternative to telephone No 1/232 & Bell Set No 26
433	C	CB & Auto	Telephone 333. Handset wall telephone for use in CB & Auto areas on direct exchange lines alternative to telephone 332 or 1/232 & Bell Set No 26
492	C	CBS & Mag	Telephone No 392 LB minus cord. Combined microtelephone (with trembler bell) for use in CBS 1,2 & 3 & Magneto areas & long lines in CB & Auto areas on plan No installations with or without keys No 303A or 304A
494	A	CBS & Mag	Telephone No 394 LB minus cord. Combined microtelephone (with magneto bell) for use in CBS 1,2 & 3 & Magneto areas & long lines in CB & Auto areas on plan No installations with or without keys No 303A or 304A
496	F	CBS & Mag	Telephone No 396 LB. Local battery table telephone for use in CBS Nos 1,2 &

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No	Iss	System	Title
			3 Magneto areas, private circuits without transmission feeds and in mobile vans
500			Adjustment of 500 type relays
515	C	CBS & Mag	Bell Set No 15
520	H		Bell Set No 20
521	B		Bell Set No 21 (Mark 3)
522			Bell Set No 22
523	A		Bell Set No 23
524			Bell Set No 24
525	E		Bell Set No 25 Temporary use as an extn bell
526	F		Bell Set No 26
531	F		Bell Set No 31
532	A		Bell Set No 32
533	E	Auto	Bell Set No 33 (Mark 1) for mounting in side Box coin collecting no 14D complete or Box coin collecting No 14E
534	D	CBS	Bell Set No 34 (Mark 1) for mounting inside Box coin collecting No 16B complete
535	C	CB & Auto	Bell Set No 35 (Mark 1) for mounting inside Box coin collecting No 14D complete or Box coin collecting No 14E complete
536	E	UAX	Bell Set No 36 (Mark 2) for mounting inside Box coin collecting No 14D complete or Box coin collecting No 14E complete. Unit Automatic System (Units Auto Nos 5 & 6)
537	F		Bell Set No 37
538			Bell Set No 38 (Mark 1)
539	G		Bell Set No 39A (Mark 1) for use with Telephone No 248CB Black minus base
540	B		Bell Set No 40 (Mark 1) for mounting inside Box coin collecting No 14D complete or Box coin collecting No 14E complete. Used with Telephone 238 minus cord during the period immediately preceding and following a transfer from CB
541	B		Bell Set No 41 for use with Telephone No 310.. on shared service separate metering
544	B		Bell Set No 44
545	B	Auto	Bell Set No 45 (Mark 2) for mounting inside Box coin collecting No 14.. complete. Used with telephone No 264
546		UAX	Bell Set No 46 (Mark 1) for mounting inside Box coin collecting No 14D complete. Used with telephone No 264. Unit Automatic System (Units Auto No 5 & 6)
548	B		Bell Set No 48
550			Bell Set No 50
561			Tone Ringing Unit No 1A
581	A		Dial Auto No 21 Rear view showing numbering of contact springs and terminals
582	A		Dial Auto No 22 Rear view showing numbering of contact springs and terminals
583			Dial Auto No 22 Rear view showing numbering of contact springs and terminals
584			Dial Auto No 24 Rear view showing numbering of contact springs and terminals
585	A		Dials Automatic – Contact Spring & Terminal Layout
588	B		Dial Auto No 28 Rear view showing numbering of contact springs and terminals
601	C	CB & Auto	Switch Indicator and Key N601 for use on Plan No 8A
603	C		Answering Set Nos. 1, 1A, 2 & 2A
604	B		Metering Unit No. 2A
609	A		Indicator No 4001AN
610			Dial Auto No 10. Diagram showing springset connexions and number plate labels
611			Dial Auto No 11. Diagram showing springset connexions and number plate labels
612			Dial Auto No 12. Diagram showing springset connexions and number plate labels
613	A		Dial Auto No 13.. Diagram showing springset connexions and number plate labels

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615			House of Commons division & counts bell system. Provision of external bells remote from the house.
620	F		Labels 252 & 352 For use with telephones fitted with keys 302..., 303..., 304...
623			BP Transmitters No 23 & 23A & HG Receiver. Connexions for use with plugs No 201, 404, 406 & 501
625	J		Plan-Set N625 Marks 1, 2 & 3
626	C		Converter Ringing No. 9A
627	A		Relay No 337A Mark 1,2 and 3
628	A	Auto	Planphone A. Combined Telephone No. 706F and Plan-set N625 for use on Automatic systems
630	B		PBX Power Leads Maximum permissible resistance Voltages:- 22, 30, 50 & 60V
631	E		Power Unit No. 53A and 53B. 10V 0.25A DC supply from 50Hz AC mains
633	D		Rectifier No. 33B Used with battery-unit N634 for day loads up to 4 A/H at 22 Volts
634	E		Battery Unit N634 (Mark 1) Used with rectifier No. 33B (Dgm N633) or with an exchange power lead 30V min. for day loads up to 4 A/H.
635	E		Power Unit No. 50A. 50V 0.5A DC supply from 50Hz AC mains
636	E		Power Unit No. 51A. 50V 1A DC supply from 50Hz AC mains
637	E		Power Unit No. 52A. 50V 2A DC supply from 50Hz AC mains
638	L		Rectifiers No. 38 A, B, C, D, & E For PBX installations requiring 2 – 240 AH per day at 22 – 30V. Connexions
639	A		Power Unit No. 43A 50V 2A DC power supply from 50 c/s AC mains
640	A		Bells 40A & 40B
642	G		Converter Ringing No. 2A & 2B Power ringing supply from AC mains for PBXs See EI Power Machines and Sw/Bds E3001
643	B		Converter, Ringing No. 3 17 c/s ringing supply for PBXs derived from 50 c/s supply mains
644	A		Bells 44C & 44D
645	D		Bell 43A Trembler bell with 3" gong
646	A		Buzzer 31A Magneto type (for night alarm circuits)
647	E		Buzzer No 32
648	B		Bells 48A, 48B, 48C & 48D
649	A		Buzzer No. 33A
651	E		Converter Ringing Nos. 4, 5, 6 & 7. 25 Hz ringing supply from AC mains
652	D		Converter Ringing No. 5 (25 c/s ringing supply from AC mains)
653	B		Converter, Ringing No. 6 (25 c/s ringing supply from AC mains)
654	E		Converter, Ringing No. 7 (25 c/s ringing supply from AC mains)
655	A		Buzzers No. 20A & 20B
656	G		Bells 56A & 56C. trembler bell with 2½ " gong
657	A		Bells 57A & 57B
658	B		Battery Units 1A & 2A For use with rectifiers Nos 93A & 94A respectively
659			Bell No 59A (Mark 1)
660			Bell No 74A
661	K		Rectifier No 61...
662	F		Rectifier No 93A for use with battery unit No 1A (nominal output 0.5 Amp)
663	D		Rectifier No 94A
664			Jack No. 64 & Plug No. 612. terminals corresponding to Jack No 14 & Plugs No 601 or 601A. Terminals
665			Rectifier No.128/...
666	D		Bell 66A Single stroke bell for use in test desks
667	C		Power Unit No 55A 24v 0.3A power supply from 50 c/s mains
668	D		Power Unit No 56A, 24v 1A DC power supply from 50 c/s AC mains
669	G		Power Unit No 20v 2.0A DC power supply from 50Hz AC mains
670	F		Power Unit No 62A 50v 4.0A power supply from 50Hz AC mains
672	C		Power Unit No 69A 50v nominal DC supply from 50Hz AC mains
673	D		Power Unit No 70A 50v 5.0A power supply from 50Hz AC mains for PABX 6
674	C		Power Unit No 73A 12v 1.0A power supply from 50Hz AC mains
675	B		Fuse Unit No 2A for use at PMBX No 4 installations
676	C		Converter Ringing No 10A Mark 1 25Hz ringing from 50v DC
677	C		Unit Auxiliary Apparatus No 101A, cabling and wiring

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No	Iss	System	Title
678	B		Rectifier No 78A & B (Mark 1)
679	E		Rectifier No 98A & B
680	A		Charging Currents for use with Battery Unit N634 & Rectifier No 33B
681	A		Sender No 1 Disable subscribers dialling device for use in auto areas
682	A		Converter Ringing No 11A (Mark 1)
683	B		Converter Ringing No 12A (Mark 1)
684	B		Power Unit No 77A 50v 8.0A DC supply from 50Hz AC mains
685	B		Power Unit No 78A 50v 12.0A DC supply from 50Hz AC mains
686	C		Rectifier No 105A (Nominal output 2A at 12V)
688	B		Power Unit No 88A 18v 1.0A DC supply from 50Hz AC mains
689	A		Power Unit No 86A 50v 250mA DC supply from 50Hz AC mains
690			Maintenance of Telephone Receivers, correct combinations of receivers, earpieces and diaphragms
691			Tone Ringer No 2B or 5A in Telephones No 722
692	A		Tone Ringer No 5A
699			Power Units No 51B, 52B and 62B
700	C		Power Unit No. 100A
701			Power Unit No. 140/...
705	C		Signalling Resistance Limits for Private ccts; Inter-Swbd Private Ccts and Inter-Swbd Extns. (using PBX Auxiliary Apparatus)
710	B		Termination of Inter PBX Private Circuit Switchboard CB873
713			Termination of Inter PBX Private Circuit Switchboard CB873 Signalling group A(ii) G/AC in; A/WE or G/AC out
714	B		Termination of Inter-PBX Private Circuit Switchboard or Private Circuit CB873
715	C		Termination of Private Circuit Switchboard CB873
716	E		Termination of Interswitchboard Private Circuit Switchboard CB873 Signalling group D: G/AC in; G/AC out
717	B		Termination of Interswitchboard Private Circuit Switchboard CB873 Signalling group E Balanced Battery (G/DC) B/W
718	A		Termination of Private Circuit or Long Extension Switchboard CB873 Signalling group G. A/BB in;G/BB out
719	A		Termination of Inter-PBX Private Circuit Switchboard CB873
721	A		Termination of Inter-Switchboard Private Circuit Switchboards N1070 & AT3796 Signalling group A(I): A/WE in;A/WE or G/AC out
722	A		Termination of Interswitchboard Private Circuit Switchboard N1070 Signalling group A(I): A/WE in; A/WE or G/AC out
723	A		Termination for Interswitchboard Private Circuit at Switchboard N1070 & Switchboard AT3796 Signalling group A(ii): G/AC in; A/WE or G/AC out
724	B		Termination for Interswitchboard Private Circuit or Private Circuit Switchboards AT3796 & N1070 Signalling group C: G/AC in; Loop out
725	A		Termination of Private Circuit Switchboard AT3796 & Switchboard N1070 Signalling Group B Loop in G/AC out
726	A		Termination of Interswitchboard Private Circuit Switchboard AT3796 & Switchboard N1070 Signalling Group D G/AC in G/AC out
727	A		Termination of Interswitchboard Private Circuit Switchboard AT3796 & Switchboard N1070 Signalling Group E G/DC B/W
728			Termination of Private Circuit and Long Extensions Switchboard AT3796 & Switchboard N1070 Signalling Group G Balanced/Battery in G/DC out
729	A		Termination of Inter-PBX Private Circuit Switchboards AT3796 & N1070 Signalling Group H A/BB B/W (Auto Bal Batt BW)
732	A		Termination of Interswitchboard Private Circuit Switchboard CBS N934 Signalling group A(1) A/WE IN; A/WE or G/AC out
740	B		Termination of Inter-PBX Private Circuit or Private Circuit Switchboard CB935
742	A		Termination of Inter-PBX Private Circuit Switchboard CB935
746	C		Termination of Inter-PBX Private Circuit Switchboard CB935
747	A		Termination of Inter-PBX Private Circuit Switchboard CB935
751	B		Termination of Private Circuit Inter-PBX Private Circuit and Inter PBX Extension Section Switch B.E.C.B Mult. No. 9
752	A		Termination of Inter-PBX Private Circuit and Inter-PBX Extn Sections switch BECB Mult No. 9 Signalling group A9i): A/WE in; A/WE or G/AC out
753	A		Termination of Inter-PBX Extn Sec switch BECB Mult No. 9 Signalling group A(i): G/AC in; A/WE or G/AC out
754	A		Termination of Private Circuit

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No	Iss	System	Title
755	A		Termination of Private Circuit and Inter-PBX Private Circuit
756	A		Termination of Private Circuit and Inter-PBX Private Circuit
757	A		Termination of Private Circuit and Inter-PBX Private Circuit
758	B		Termination of Private Circuit and Long Extensions
760	B		Termination of Inter-PBX Circuit PMBX 1A & 1B installations: signalling group L: SSAC 13 (IVF)
761	A		Termination of Inter-PBX Circuit Switchboard AT 3796 & N 1070 installations: signalling group L: SSAC 13 (IVF)
762	B		Termination of Inter-PBX Circuit using SSAC 13 equipment at PMBX Nos 2/... & 3/... installations Signalling Group L
763	A		Termination of Inter-PBX Circuit BECB No10 Installations Signalling Group L: SSAC 13 (1 VF)
764	B		Termination of Inter-PBX CircuitPMBX No 4 Installations Signalling Group L: SSAC13 (1VF)
765	A		Termination of Inter-PBX Circuit Switchboards AT3796 & N1070s Signalling System SSCD 5 (E&M)
766			Termination of Inter-PBX Circuit on a PMBX 2/3A UAA No 99A (Modified) connected for SSCD 5 (E&M)
767	A		Termination of Inter-PBX Circuit SSCD5 (E&M) with dialling on PMBX4
768			Termination of Inter-PBX Circuit on a PMBX No 3/5A UAA No 97A (Modified) connected for SSCD 5 (E&M)
770	B		Termination of Interswitchboard Extension Switchboard CB873 Signalling group A(i): A/WE in; A/WE or G/AC out
772			Termination of Inter-PBX Extn or Inter-PBX Private Cct at Swbd CB873 Signalling Grp J (SCDC) for dialling to PBXs
773	B		Termination of Interswitchboard Extension Switchboard CB873 Signalling group A(ii): G/AC in; A/WE or G/AC out
774	A		Termination of Inter-PBX Extn or Inter-PBX Extension Swbd CB 873 Signalling Group H A/BB B/W (Auto Bal Batt B/W)
775	B		Termination of Interswitchboard Extension Switchboards N1070 & AT3796 Signalling group A(i): A/WE in; A/WE or G/AC out
777			Termination of Inter-PBX Extn of Inter-PBX Private Cct at Swbds AT3796 & N1070 Signalling Group J (SCDC dialling to PABXs)
778	B		Termination of Inter-PBX Extension Switchboards N1070 & AT3796 Signalling Automatic Gp A(ii) G/AC in; A/WE or G/AC out
779	A		Termination of Inter-PBX Extension Switchboards AT3796 & N1070 Signalling Group H A/BB B/W
780	B		Termination of Interswitchboard Extension Switchboard CBS N934 Signalling Automatic group A(i): A/WE in; A/WE or G/AC out
785	C		Termination of Interswitchboard Extension Switchboard CB 935 Signalling Automatic group A(i): A/WE in; A/WE or G/AC out
786	B		Termination of Inter-PBX Extn Switchboard CB 935 Signalling Automatic Group A(ii) G/AC in A/WE or G/AC out
800			Telephone No. 700. 700 type combined hand set telephone
801	B		Regulators No. 1 & 1A
802	C		Telephone No. 702 Mk. 3, 4 with Bell 69B Flameproof Table Telephone with Intrinsically Safe Handset for use in Groups II & IIIA Situations. EI Teles Stations Z3013 Refers. For use in CB & Auto Areas
803	A		Telephone No. 703 Flameproof Wall Telephone with Intrinsically Safe Handset for use in Groups II & III Situations. EI Teles Stations Z3013 Refers. For use in CB & Auto Areas
804	A		Telephone No. 704 Linemans Telephone
805	L		Box, Coin Collecting No.705... Combined Cion Box and Telephone for use in STD Areas using a Bell-Set No. 47
806	H		Telephone No. 706F & No. 706R Table Telephones, No. 706F with provision for One Press-Button
808	G		Auxiliary Units for Telephone No 706
809	D		Press Buttons for Telephone No. 706
810	F		Telephone No. 710 Table Telephone with provision for 1 to 4 Press-Buttons
811	E		Telephone No. 711 ... Wall Telephone with Provision for 1 to 4 Press-Buttons Telephone No. 711F (Colour) for use on Auto Systems Telephone No. 711CB (Red) for use on Emergency Circuits
812	A		Telephone No. 712 ... (Colour)
813	D		Telephone No. 713 Pendant Telephone with Provision for One Press-Button for

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No	Iss	System	Title
			use on CB and Auto Systems
820			Telephones 722 ... 1/722 ... and 2/722 Telephones on Extension Plan Arrangements and Ad-on Units
822	C		Telephones 722 ... 1 & 2/722 ... (Colour) Tabletelephone with provision for one press button for use on auto systems
823			Telephone No. 723 Flameproof Wall Telephone with Intrinsically Safe Handset for use in Groups II & III Situations. EI Teles Stations Z3013 Refers. For use in Magneto Areas
824			Telephone No. 724L 700 Type Table Telephone with Push Button VF Signalling
825	B		Box, Coin Collecting No. 725... Pay On Answer Coin-Box & Telephone.
826	C		Telephone No. 726 700 Type Table Telephone with Push Button DC Signalling and with provision for 1 to 6 Press Buttons
828			Telephone No. 728 700 Type Telephone with Push Button VF Signalling (1/4 +1/4 code) for use with Push-Button Telephone System No. 1 and with provision for 1 to 4 Press Buttons
830			Telephone No. 730L Table Telephone with Push Button Signalling and with provision for 1 to 4 Press Buttons
835	D		Box, Coin Collecting No. 1/735D Combined Coin-Box & Telephone for use in S.T.D.Areas (Using a Bell Set No. 47)
836			Telephone No. 736L...
840	A		Telephone No. 740 Table Telephone with Provision for 1 to 4 Press-Buttons for use on Auto Systems
841	A		Telephone No. 741 (Mark 1 & 2) Wall Telephone with Provision for 1 to 4 Press-Buttons for use on Auto Systems
845	B		Telephone No. 745 Weatherproof Wall Telephone for use on Auto and Manual Systems
846	B		Telephones No. 746 & 746R. Table Telephone:- No. 746 with provision for one or two press buttons for use on Auto systems. No. 746R is for use on PBX's with recall only.
848	J		Auxiliary Units for Telephones, Nos. 710, 711, 740, 741 & 746
849	K		Press Buttons Telephones Nos 710..., 711..., 740, 741 and 746 (For Buttons for Telephone No. 706 see N809)
850	B		Press Button Recall at PMBX's PMBX 1A Installations
851	A		Press Button Recall Switchboard CB 873 5 + 20 /25
852	A		Press Button Recall Switchboard AT 3796 10+30/65, 10+50/65 & 10+60/180
853	A		Press Button Recall Switchboards N1070 10+30/65, 10+50/65 & 10+60/180
854	A		Press Button Recall section Switch BECB Multiple No. 9
855			Telephone No. 755 Wall Mounted Telephone with 10 PPS Signalling and Provision for 1-2 Press-Buttons
856	B		Telephone No. 756 Push-Button Telephone with 10 PPS Signalling and Provision for One-Two Press-Buttons
858			Telephone No. .../758 Push-Button Telephone with 10 PPS Signalling and Provision for 1-4 Press-Buttons
859	C		Restricted Dialling (Subscriber Controlled) Using a Kit No.311A and Dial Auto No. 28FA Clear with a Telephone No. 740 (Also using Lock No. 29B and Dial Auto No. 28FA Clear with Telephones Nos. 706... or 710...)
860			Lock No. 29A Optional Trunk Barring: 700-type Telephones
861	C		Transmitter Cut-Off facilities using Handset No. 6
864	A		Telephone No. .../764 Push-Button Telephone with 10 PPS Signalling and Provision for 1 - 2 Press-Buttons
865			Telephone No. 755 Wall Mounted Push-Button Telephone with 10 PPS Signalling and Provision for 1-2 Press-Buttons
866	D		Telephone No. 766 Push-Button Trimphone with 10 PPS Signalling and Provision for One Press-Button
868			Telephone No. 768 Push-Button Telephone with 10 PPS Signalling and Provision for 1to 4 Press-Buttons
872	C		Telephone No. 772 and 772K Press Button Telephones with 10 PPS Signalling Incorporating a 10 Address Repertory Dialler. Telephone No. 772 with provision for 1 - 2 press-buttons. Telephone No. 772K call permitting version with provision for 1-2 press buttons.
876			Telephone 776-1 (Compact Telephone)
880	B		Dialling Over Inter-PBX Circuits Earth Dialling from Non-Multiple PMBX Into

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No	Iss	System	Title
			Stanadard PABXs
882			Telephones No. 782 And 782R Push Button Table Telephone with MF4 Signalling:- No. 782 with provision for 1 or 2 press buttons No. 782R with recall button fitted for PBX extensions only
883			Telephone No. 783 Wall Mounted Push Button Telephone with MF4 Signalling and Provision for 1 - 2 Press Buttons
884			Telephone No. 784 Push Button Table Telephone with MF4 Signalling and Provision for 4 Press Buttons
885			Telephone No. 785 Wall Mounted Push Button Telephone with MF4 Signalling and Provision for 4 Press Buttons
886			Telephone No. 786 Push-Button Trimphone with MF4 Signalling
887			Telephone for use with Box, Coin Collecting No. 725
905			Measurement of Power Lead Resistance
906		CBS	BE CBS Cordless Switchboard (Positive Clearing): Termination of a PW or tie line on extension equipment
907		CBS	BE CBS Cordless Switchboard (Positive Clearing): Termination of a PW or tie line on Exchange Equipment
908	J	CBS	Private Branch exchanges, Cordless (CBS No. 1 Areas) Switchboards CBS 364
909	A		CBS No.s 2 & 3 Systems - Switchboards B.E., CBS No. 2, Cordless with Night Service Over Junction to a Main Exchange
910	A		Switchboards, Magneto, CBS N+N/N Internal & External Connections
911			Switchboards magneto, CBS N+N/N: Explanatory Figures & Switchboard WP, SC, NT 1-7: Modifications of operator's telephone circuit for use with Tele No 162CB
912	B	CBS2,3 & Mag	Switchboards BE Magneto (Switchboards WP SC, NT) connected to non-condensered magneto exchanges
913	B	CBS2,3 & Mag	Switchboards BE Magneto (Switchboards WP SC, NT) connected to condensered magneto exchanges or to CB exchanges using LB telephones
914	B	CBS2,3 & Mag	Switchboards BE Magneto (Switchboards WP SC, NT) connected to non-condensered magneto exchanges
915	B	CBS2,3 & Mag	Switchboards BE Magneto (Switchboards WP SC, NT) connected to condensered magneto exchanges or to CB exchanges using LB telephones
916	B	CBS2,3 & Mag	Switchboards BE Magneto (Switchboards WP SC, NT) connected to non-condensered magneto exchanges
917	B	CBS2,3 & Mag	Switchboards BE Magneto (Switchboards WP single cord NT) connected to condensered magneto exchanges or to CB exchanges using LB telephones
918	B	CBS2,3 & Mag	Switchboards BE Magneto (Switchboards WP SC, NT) connected to non-condensered magneto exchanges
919	B	CBS2,3 & Mag	Switchboards BE Magneto (Switchboards WP SC, NT) connected to condensered magneto exchanges or to CB exchanges using LB telephones
920	E	CBS2,3 & Mag	Switchboards magneto double cord with speaking keys (Swbd FP DC NT3 & 7 Swbd WP DC NT 22 & 23)
921	B	CBS2,3 & Mag	Switchboards magneto double cord with speaking keys (Swbd FP DC NT3 & 7 Swbd WP DC NT 22 & 23)
922	B	CBS2,3 & Mag	Switchboards magneto double cord with speaking keys (Swbd FP DC NT3 & 7 Swbd WP DC NT 22 & 23)
923	B	CBS2,3 & Mag	Switchboards magneto double cord with speaking keys (Swbd FP DC NT3 & 7 Swbd WP DC NT 22 & 23)
924	B	CBS2,3 & Mag	Switchboards magneto double cord with speaking keys (Swbd FP DC NT3 & 7 Swbd WP DC NT 22 & 23)
925	B	CBS2,3 & Mag	Switchboards magneto double cord with speaking keys (Swbd FP DC NT3 & 7 Swbd WP DC NT 22 & 23)
926	B	CBS2,3 & Mag	Switchboards magneto double cord with speaking keys (Swbd FP DC NT3 & 7 Swbd WP DC NT 22 & 23)
927	B	CBS2,3 & Mag	Switchboards magneto double cord with speaking keys (Swbd FP DC NT3 & 7 Swbd WP DC NT 22 & 23)
930	T		Switchboard CB 873 5+20/25
934	A		Switchboard CBS N934 1+3/4, 2+4/6, 3+9/12 For use on CBS No.s 1, 2 & 3 Systems
935	A		Switchboard CB N935 1+3/4, 2+4/6 & 3+9/12
936	M		Switchboard CB 935 (Mks 1 - 4) 1+3/4, 2+4/6, 3+7/12 & 3+9/12
942	E		Sections Switch BECB Multiple No. 9 Exchange line circuit (using indicator No. 22B)
943	E		Section Switch BECB Multiple No. 9 Extension line circuit

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No	Iss	System	Title
946	G		Sections, Switch, BE CB Multiple No. 9 Night alarm and ringing circuits
947	M		Sections, Switch, BE CB Multiple No. 9 Operator's circuit
953	H		Switchboards CB935 Termination of Private Ccts & Inter-Swbd Ccts
955	F		Switchboards AT713, AT1810, AT3718, AT3796 & CB887. Termination of Private Wires
957	H		Switchboards AT1810, AT3718, AT3796 & CB887. Inter-Swbd Private Ccts
959	B		Switchboards WP SC NT Nos 1-7 Connections of Inter Swbd Lne from a CB PBX or a PABX
961	B		PBX Switchboards. Hold & Cord Test Jacks
962	B		Private Manual Branch Exchanges, Non-Multiple Types. Earth & Battery Connexions
963	C		Grouping of PMBX Power Leads
964	C		Grouping of Power Leads at PMBXs
965	E		Termination of Private Wire on Cordless Swbds with Loop Calling and Auto Clearing
968	B		Switchboards AT1810, AT3718, At 3796 & CB 887. Termination of Interswitchboard Extensions
972	C		Private Branch Exchanges Typical Dialling Circuits
974	D		Switchboards CB935, CBS364 & CBS484 Termination of Inter-Swbd Extn arranged for direct Night Service
975	C	Auto, CB Cbs1,2,3	Switchboards CB935, CBS364 & CBS 484 Dialling Ccts for Inter-Swbd Lines to PABXs
976	C		Switchboards AT711, AT1800 & CB873 Dialling Ccts for Iner-Swbd Lines to PABXs
979	C		PMBX or PABX Extension with Coin-box
980	B		Sections, Switch, BE CB Multiple No. 9 Exchange Line circuit
981	A		Sections Switch BECB Multiple No 9 Inter-swbd Extn with Auto Clearing
982	A		Sections Switch BECB Multiple No 9 with Indicators No 3110AN Inter-swbd Extn
983	D		Sections Switch BECB Multiple No 9 Inter-swbd Private Wire
984	A		Sections Switch BECB Multiple No 9 Private Wire
985	A		Unit Auxiliary Apparatus N985 for terminating Long private Ccts etc on PMBX Swbds
986	F		Unit Auxiliary Apparatus No. 18 (Mark 5) (For details of ark 4 and earlier issues see notes)
987	A	CBS1	Switchboard CBS364 Private Line to House Exch System terminated on exch line eqpt at PBX
988	A	CB & Auto	Switchboard CB984 CBS No2 Systems Swbd CBS 484 Private Line to Hse Exch term on Exch Line Eqpt at PBX
989	A		Switchboards AT711, At1800 & CB873 Termination fo Inter-Swbd Extn with through clearing on exch connexions
990	B		Unit Auxiliary Apparatus N990 for providing supervisory flashing facilities etc at PBX swbds
991	A		Unit Signalling No 6
993			Switchboards AT3796 Modifications for secrecy against operator
994			Section Switch BECB Mult No 9 Modifications for secrecy against operator
995	A		Unit Auxiliary Apparatus No. 103A for terminating inter-PBX private circuits and inter-PBX extensions at Switchboards CB873, AT3796 and N1070. Signalling Group J. S.C.D.C.
997	D		Unit Auxiliary Apparatus No 45 (Mark 4) for terminating long PWs inter-Swbd PWs & Inter-swbd extns on PMBX swbds
998	B		Units Auxiliary Apparatus N998 for providing ring-off facilities on private Ccts etc

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No	Issue	System	Title
1001	A		STD Metering at PMBXs, Switchboard CB935, Scheme D1
1003	C		STD Metering at PMBXs Switchboard PMBXs Nos 2/2A and 2/2B 2+6 / 8 Scheme D1
1004	C		STD Metering at PMBXs Switchboard PMBXs Nos 2/2A & 2/2B, Scheme C
1005	B		STD Metering at PMBXs – PMBXs Nos 2/3A 2/4A 2/3B & 3/5B. This diagram supersedes N1006, N1008, N1009, N1209, N1210, N1222 & N1223 for new work.
1006	A		STD Metering at PMBXs – PMBXs Nos 2/3A 3 + 12 / 15, schemes C & D2
1007	A		STD Metering at PMBXs, Switchboard CB935, Scheme C1(b)
1008	A		STD Metering at PMBXs – PMBXs Nos 2/4A, schemes A, B & D1
1009	A		STD Metering at PMBXs Switchboard PMBXs Nos 2/4A, Schemes C & D2
1010	C		STD Metering at PMBXs – Miscellaneous Apparatus
1011	A		STD Metering at PMBXs – Case No. 24 fitted for Scheme B
1012	A		STD Metering at PMBXs – Case No. 24 fitted for Scheme C
1013	A		STD Metering at PMBXs – Case No. 108 fitted for Schemes A & D
1014	A		STD Metering at PMBXs – Mounting D91551 fitted for Schemes A & D
1015	A		STD Metering at PMBXs, Miscellaneous Apparatus Switching Unit No 6
1021	A		STD Metering at PMBXs Non-Multiple Cord Type Switchboards, Schemes A, B & D1
1022	A		STD Metering at PMBXs, Non-Multiple Cord type Switchboards, Scheme C1
1023	A		STD Metering at PMBXs, Non-Multiple Cord Type Switchboards, Schemes C2 & D2
1030	B		STD Metering at PMBXs, Cord Cct Metering at PMBX 1A & 1B Installations
1031			STD Metering at PMBXs, Cord Cct Metering at BECB No 9 Installations
1032	A		STD Metering at PMBXs, Cord Cct Metering at BECB No 10 Installations
1035	A		STD Metering at PMBXs, Multiple Type Switchboards, Scheme A
1036	A		STD Metering at PMBXs, Multiple Type Switchboards, Scheme C
1037	A		STD Metering at PMBXs, Multiple Type Switchboards, Schemes C2 & D
1057	C		Switchboard BE CB Multiple No 9 Cord Circuit
1058	C		Switchboard BE CB Multiple No 9 Operator's Circuit modified for working to Automatic Exchange
1059	B		Switchboard BE CB Multiple No 9 Operator's Circuit modifications for divided cord circuits
1060	C		Switchboard BE CB Multiple No 9 Cord Circuit modified to give loop dialling
1070	E		Switchboards N1070
1071	B		Switchboard N1070 Modifications for Audible Clearing
1072	A		Switchboard N1070 Cord Circuit modified to prevent release to meter pulses
1084	C		Switchboards AT711, AT1800, & CB873, Long Inter-Switchboard Private Ccts
1085	B		Switchboards AT711, AT1800, & CB873, Long Inter-Switchboard Private Ccts with Automatic Clearing
1086	C		Switchboards AT711, AT1800, & CB873, Short Private Wires
1087	D		Switchboards AT711, AT1800, & CB873, Long Private Wires
1091	C		Sections Switch BECB Multiple No 9 Cord Circuit Diagram
1093	K		Switchboards AT 3796
1094	D		Sections Switch BECB Multiple No 9 Cord Circuit Schematic
1095	B		Switchboard CB873
1096	B		Switchboards AT1810, AT3718, AT3796 & CB887 Divided Cord Circuit
1097	B		Sections Switch BECB Multiple No 9 Divided Cord Circuit
1098	A		Sections Switch BECB Multiple No 9 Divided Cord Circuit on all calls
1099	B		Switchboards AT3796 & N1070 Modification to provide Transmission for Operator during PBX Power Supply failure
1101			PMBX No2/... Operators Telephone Circuit Using Headset No1
1102	F		Switchboard P.M.B.X. No. 2/2A and No. 2/2B
1103	E		Switchboard P.M.B.X. No. 2/3A
1104	C		Switchboard P.M.B.X. No. 2/4A
1113	A		Unit Auxiliary Apparatus No 96A & No 96 modified for terminating 2-wire extensions on Swbds PMBX No 2/2A in CB areas
1114	A		Unit Auxiliary Apparatus No 96A for terminating 2-wire extensions on Swbds PMBX No 2/... and 3/...

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No	Issue	System	Title
1115	B		Unit Auxiliary Apparatus No 96 for terminating 2-wire extensions on Swbds PMBX No 2/... and 3/...
1116	A		Unit Auxiliary Apparatus No 97 for terminating private & interswitchboard Ccts on Swbds PMBX No 2/... and 3/...
1117	A		Unit Auxiliary Apparatus No 98 for terminating private & long extensions Ccts on Swbds PMBX No 2/... and 3/...
1118	A		Unit Auxiliary Apparatus No 99 for terminating earth or loop dialling inter-PBX Ccts on switchboards PMBX No 2/... & 3/...
1119	B		Unit Auxiliary Apparatus No. 100 for terminating SCDC signalling circuits on Switchboards PMBX No. 2/... or PMBX No. 3/...
1120			Unit Auxiliary Apparatus No. 99A for terminating earth or loop dialling inter-PBX Ccts on Swbds PMBX No 2/... or 3/...
1126	E		Termination of 2-wire Extension on Switchboard PMBX No. 2/2A or 2/2B
1127	E		Termination of 2-wire Extension on Switchboard PMBX No. 2/3A
1128	C		Termination of 2-wire Extension on Switchboard PMBX No. 2/4A
1130	B		Termination of Inter-Swbd Private Cct or Extn on Swbd PMBX No 2/2A or 2/2B Signalling Group A(i); A/WE in, A/WE or G/AC out
1131	B		Termination of Inter-Swbd Private Cct or Extn on Swbd PMBX No 2/2A or 2/2B Signalling Group A(ii); G/AC in, A/WE on G/AC out
1132	B		Termination of Private Circuit on Swbd PMBX No 2/2/A or 2/2B
1133	B		Termination of Private Circuit or Inter-Swbd Private Cct on Swbd PMBX No 2/2/A or 2/2B Signalling Group C G/AC in, Loop out
1134	B		Termination of Inter-Switchboard Private Cct on Swbd PMBX No 2/2/A or 2/2B Signalling Group D G/AC B/W
1135	B		Termination of Inter-Switchboard Private Cct on Swbd PMBX No 2/2/A or 2/2B Signalling Group E G/BB B/W
1136	B		Termination of Inter-Switchboard Private Cct on Swbd PMBX No 2/2/A or 2/2B Signalling Group G A/BB in G/BB out
1137	B		Termination of Inter-Swbd Private Cct or Private Circuit on Swbd PMBX No 2/2/A or 2/2B Signalling Group H A/BB B/W (Auto bal. batt.)
1138	C		Termination of Inter-PBX Circuits. Earth & Loop Dialling from Switchboard PMBX No 2/2A or 2/2B into standard PABXs
1139	C		Termination of Inter-PBX Circuits. Signalling Group J SCDC signalling from Switchboard PMBX No 2/2A or 2/2B into standard PABXs
1140	C		Termination of Inter-Swbd Private Circuit or Inter-Swbd Extn. on Switchboard PMBX No 2/3A Signalling Group A(i) A/WE in A/WE or G/AC out
1141	C		Termination of Inter-Swbd Private Circuit or Inter-Swbd Extn. on Switchboard PMBX No 2/3A Signalling Group A(ii) G/AC in A/WE or G/AC out
1142	C		Termination of Private Circuit on Switchboard PMBX No 2/3A Signalling Group B Loop in G/AC out
1143	C		Termination of Private Cct or Inter-Swbd Private Cct on Switchboard PMBX No 2/3A Signalling Group C G/AC in Loop out
1144	C		Termination of Inter-Swbd Private Circuit on Switchboard PMBX No 2/3A Signalling Group D G/AC B/W
1145	C		Termination of Inter-Swbd Private Circuit on Switchboard PMBX No 2/3A Signalling Group E G/BB B/W
1146	C		Termination of Private Circuit or Long Extension on Switchboard PMBX No 2/3A Signalling Group G A/BB in G/BB out
1147	C		Termination of Inter-Swbd Private Circuit or Inter-Swbd Extension on Switchboard PMBX No 2/3A Signalling Group H A/BB B/W (auto bal. batt.)
1148	C		Termination of Inter-PBX Circuits. Earth & Loop Dialling from Swbd PMBX No 2/3A in Standard PABX
1149	C		Termination of Inter-PBX Circuits. Signalling Group J SCDC Signalling from PMBX into Standard PABXs
1150	A		Termination of Inter-Swbd Private Cct or Inter-Swbd Extn on Swbd PMBX No 2/4A Signalling Group A(i) A/WE in A/WE or G/AC out
1151	A		Termination of Inter-Swbd Private Cct or Inter-Swbd Extn on Swbd PMBX No 2/4A Signalling Group Signalling Group A(ii) G/AC in A/WE or G/AC out
1152	B		Termination of Private Cct on Swbd PMBX No 2/4A Signalling Group B Loop in G/AC out
1153	A		Termination of Private Cct or Inter-Swbd Private Cct on Swbd PMBX No 2/4A Signalling Group C G/AC in Loop out
1154	A		Termination of Inter-Swbd Private Cct on Swbd PMBX No 2/4A Signalling Group

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No	Issue	System	Title
			D G/AC B/W
1155	A		Termination of Inter-Swbd Private Cct on Swbd PMBX No 2/4 Signalling Group E G/BB B/W
1156	A		Termination of Private Cct or Long Extension on Swbd PMBX No 2/4 Signalling Group G A/BB in G/BB out
1157	C		Termination of Inter-Swbd Private Cct or Inter-Swbd Extension on Swbd PMBX No 2/4 Signalling Group H A/BB B/W (auto bal. batt.)
1158	B		Termination of Inter-PBX Ccts. Earth & Loop Dialling from Swbd PMBX No 2/4A into Standard PABXs
1159	B		Termination of Inter-PBX Ccts. Signalling Group J SCDC Signalling from PMBX into Standard PABXs
1160			Termination of Inter-PBX Ccts. Earth & Loop Dialling from PMBX No 3/3B into Standard PABXs using UAA 99 or 99A
1161			Termination of Inter-PBX Ccts. Earth & Loop Dialling from PMBX No 3/5B into Standard PABXs using UAA 99 or 99A
1162	A		Termination of Inter-PBX Ccts. SSDC 5 Signalling from PMBX No 2/... or PMBX No 3/...
1167	A		Box CC Part – Springset & Plug Assembly for use with Boxes Coin Collecting No 14 Complete
1169	C		Box, Coin Collecting No. 700 ...
1186			Call Office Circuit Explanatory diagram of exchange equipment for prepayment Call Offices working to CB System
1187	C		Call Office Circuit Wiring diagram of Relays and Coils No. 29AO
1188	C		Relay & Key No. 2
1205			Termination of Private Cct or Inter-Swbd Private Cct on PMBX 3/3A Signalling Group C G/AC in Loop out
1206			Termination of Inter-PBX Private Cct or Inter-PBX Extn on PMBX 3/5B Signalling Group H A/BB B/W (auto bal. batt.)
1207			Connexion of the Panel PMBX No 3/5B to the Equipment PMBX No 3/5B
1208			Connexion of the Panel PMBX No 3/3B to the Equipment PMBX No 3/3B
1212	A		Termination of 4 Wire Extensions on PMBX No 3/3B
1218			Termination of Private Cct or Inter-Swbd Private Cct on PMBX No 3/5A Signalling Group C G/AC in Loop out
1219			Termination of Inter-PBX Private Cct on PMBX No 3/5B Signalling Group D G/AC B/W
1220			Termination of Inter-PBX Private Cct on PMBX No 3/5B Signalling Group E G/BB B/W
1221			Termination of Private Cct or Long Extension on PMBX No 3/5B Signalling Group G A/BB in G/BB out
1225	A		Termination of 4 Wire Extensions on PMBX No 3/5B
1282			Relay Unit CD1982 (Flame Proof) Tele Stns Z 3013 for mains operated signalling devices
1287	A		Loud Alarms – Bell 48B operated from AC Mains or power lead
1291	D		Loud Bells, Hooters & Lamp Signals Operated from subscribers supply mains without gravity-switch control, continuous or discontinuous signals
1294	A		Relay Unit CD 393 (Flame Proof) Tele stations Z3013 First use with Teles No. 149 (CB & Auto) & No. 153 (LB) for relaying calling Satellite to devices operated by electric supply mains 100 – 250 AC or DC
1297	G	CBS 2&3 Mag	DEL and Private Ccts without transmission feeds using Tele No 1/196LB with Bell Set No 31
1424	H		Extension Plan 1 Internal Only
1425	L		Extension Plan 1A
1426	G		Extension Plan 3 All systems (except Country Satellite) – Internal only
1427	M		Facilities of Extension Plan 4 Auto Systems – Internal only
1428	J		Facilities of Extension Plans 5 & 5A All systems – Internal only
1429	H		Extension Plan 7 & 7A All systems – Internal & external
1430	H		Extension Plan 8 All systems – Internal only
1431	G		Extension Plan 8A Automatic system – Internal only
1432	J		Extension Plan 9 – Internal or external
1433	K		Facilities of Extension Plan 10 All systems – Internal only
1434	G		Extension Plan 11 All systems (except Country Satellite) – Internal only

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No	Issue	System	Title
1435	C		Facilities of Extension Plan 2 All systems – Internal only
1436	E		Extension Plan 1B All systems – Suitable only where main bell can be heard at all extensions
1437	D		Extension Plan 12 CB & Auto. – Internal only
1438	E		Facilities of extension Plan 12A Auto systems Internal only
1448			Extension Plan 2A Automatic Systems (Internal only)
1450	C		Facilities of Extension Plan 105/105A Auto system internal and external
1451	C		Extension Plan 107 & 107A Auto System Internal and external
1452	B		Extension Plans 108 & 108A CB & Auto System – Internal only
1610	B	CB & Auto	Termination of Exchange Lines l extns Using ASTIC Cct for Western Union Telegraph Co Ltd (Phonogram Facilities)
1612	C		Switch Indicator & Key N1612 for Multiple Working over 10 Private Wires
1613	A		Private Wires. Multiphone Working using Switch Indicator & Key N1612
1616	A		Case Coil & Condenser N1616 (Mk2) for use with Switches Indicator & Key
1619	A		Switch Indicator & Key N1619 for Switching One Extn to one of three Exch Lines
1620	A		Switch Indicator & Key TL2207 Termination of one Private Wire rented by the Exchange Telegraph Co & Similar
1621	B		Switch Indicator & Key CB2023 for terminating one exchange line or PBX Extn rented by the Exchange Telegraph Co & similar
1624	A		Breast=plate Transmitter & Headgear Receiver with Bell Set No 37 as Operator's Instrument
1627	C		Switchboard Multiphone N1627
1628	A		Multiphone Working without Amplifier
1629	A		Multiphone Working with Amplifier
1635			Multiphone Workng over Lines Terminating on a PABX
1636		CB & Auto	Switch Indicator & Key N1636 with Guard Lamp for terminating one exchange line or PBX Extn
1637	A		Order Table Equipment
1650	F		Automatic Systems Headset in addition to, or in lieu of telephone
1651	C		Private Wires and LB Systems Headset No. 1 in addition to, or in lieu of telephone
1652	A		Private Wires. Microtelephone & Breast Plate Transmitter & Headgear Receiver in addition to ordinary instrument
1653	G		50 c/s Power Ringing Supply from AC Mains for PBX & Multiphone Swbds
1654	B		Limited Conference Facilities (Excluding Exchange Calls) Swbds CB873, AT3796 & CB9
1655	A		Limited Conference Facilities Swbds CB873, AT 3796
1656	A		Telephone Facilities at HM Coastguard Stations
1657	C	Mag CBS2&3	Coastguard Station Telephone Arrangements (Pre 1957 Installations)
1658	D	CB & Auto	Coastguard Station Telephone Arrangements (Pre 1957 Installations)
1659			Switch Indicator & Key N1659 for terminating 5 Exh Lines with 2 Ans Inst for Installation Controls
1660			4 wire Telephone with G/AC or G/DC Signalling using Tele No 396 LB Mod
1671	B		Line-isolating Unit No. 1A (for use on exclusive line only. CB and auto areas.)
1723			Termination of Inter-PBX Private Cct on PMBX No 3/3B Signalling Group D G/AG B/W
1724			Termination of Inter-PBX Private Cct on PMBX No 3/3B Signalling Group E G/BB B/W
1725			Termination of Private Cct or Long Extn on PMBX No 3/3B Signalling Group G A/BB in G/BB out
1726			Termination of Inter-PBX Cct or Inter-PBX Extn on PMBX No 3/3B Signalling Group H A/BB B/W (Auto Bal Batt)
1727			Termination of Inter-PBX Ccts Signalling Group J SCDC Signalling from PMBX 3/3B into Standard PABXs
1728			Termination of Inter-PBX Ccts Signalling Group J SCDC Signalling from PMBX 3/5B into Standard PABXs
1802	D		Repeater Telephonic No. 17A Connections for Automatic System
1813	E		Repeater Telephonic No. 17A (CB & Automatic Systems). Connections for Telephone No. 226 CB & Bell Set No. 26 when used as a combined set.
1814	A		Repeater Telephonic No. 17B CB & Auto Systems Wiring Diagram.

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No	Issue	System	Title
1840	A		Handset No 4, Hearing Aid Handset – connexions to 700-type telephones
1841	C		Handset No. 5 Amplifying telephone connexions to 700-type telephones
1842	B		Handset No. 14A Amplifying telephone handset
1843			Handset No. 17A (Combined Handset No. 7 and Handset No. 14A)
1850	A		Amplifier No. 143A (Faint speech amplifier)
1871	B	CB & Auto	Lamp Signals with Gravity Switch Control
1872	A	CBS2&3 Mag	Lamp Signals with Gravity Switch Control
1874	B	CB & Auto	Mains Voltage Lamp Signals with Gravity Switch Control
1875	A	CBS2&3 Mag	Mains Voltage Lamp Signals with Gravity Switch Control
1877	C		Rectifier No 29A
1878	B		Battery Charger Cct for Clocks & Fire Alarms in Post Office Buildings
1880	B	Auto	Low-Voltage Discontinuous Lamp Signalling, with BP transmitter & HG receiver (Auto areas only)
1881	B	CB	Low-Voltage Discontinuous Lamp Signalling, with BP transmitter & HG receiver (Manual CB areas)
1882	B	Auto	Low-Voltage Discontinuous Lamp Signalling using Tele 232 & Bell Set No 26 (Auto areas only)
1883	B	CB	Low-Voltage Discontinuous Lamp Signalling using Tele 242 (Manual CB areas & PMBX extensions)
1884	A		Low-Voltage Discontinuous Lamp Signalling Power Unit to supply max 30 2.8W lamps
1885	B	CB	Low-Voltage Discontinuous Lamp Signalling Power Unit to supply max 15 relays & lamps (Manual CB areas)
1886	A	CB	Low-Voltage Discontinuous Lamp Signalling using Tele 308 (Manual CB areas & PMBX extensions)
1887	A		Low-Voltage Discontinuous Lamp Signalling using Tele 332 (Auto areas only)
1901	B		Handset No. 7 used with telephones No. 706, 710, 711, 740, 741 & 746
1911			Telephone Bells in Excess of Exchange Limit

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No	Issue	System	Title
2231	A		Switchboard PMBX No 4/1A Single Position Installation
2232	A		PMBX No 4 Installation of Multiple Suite
2233			PMBX No 4 Apparatus Particulars and Explanatory Circuits
2235			PMBX No 4 Provision of Unit Signalling SA 7611
2236	A		Termination of Inter-Swbd Private Cct or Inter-Swbd Extn on PMBX No 4 Signalling Group A(i) A/WE in A/WE or G/AC out
2237			Termination of Inter-Swbd Private Cct or Inter-Swbd Extn on PMBX No 4 Signalling Group A(ii) G/AC in A/WE or G/AC out
2238	A		Termination of Private Cct on PMBX No 4 Signalling Group B Loop in G/AC out
2239			Termination of Private Cct or Inter-Swbd Extn on PMBX No 4 Signalling Group C G/AC in Loop out
2240			Termination of Inter-Swbd Private Cct or Inter-Swbd Extn on PMBX No 4 Signalling Group H A/BB B/W (Auto Bal Batt)
2241	A		Termination of Inter-Swbd Private Cct on PMBX No 4 Signalling Group D G/AC Bothway
2242	B		Termination of Inter-Swbd Private Cct on PMBX No 4 Signalling Group E G/BB Bothway
2243			Termination of Private Cct or Long Extn on PMBX No 4 Signalling Group G A/BB in G/BB out
2244	A		Termination of Inter-PBX Cct Earth & loop Dialling form PMBX No 4 into Standard PABXs
2245			Unit Signalling SA7615 Signalling Group J (SCDC) from PMBS No 4 into Standard PABXs
2246	A		Supervisory Flashing Cct for Generator Signalling Ccts at PMBX No 4 and PMBX No 11 Installations
2247			Provision of Unit Signalling SA7616 at PMBX No 4
2250	C		PMBX No 4 STD Metering
2304	D		Power Failure Alarm on PBXs & House Exchange Systems
2307	B		Sender No. 1 Installation & Explanatory
2309	A		Sender No. 5A Connexion Details
2310	B		Autodial No 101A
2311	C		Autodial No 201A 400 address repertory dialler with tape store
2312	F		Autodial No. 301A & 302A Card Callmaker for use on Installations in Automatic exchange Areas
2313	A		Autodial No. 104A 46 Address, Press-button repertory dialler with 10 pps signalling
2314	A		Autodial No. 105A 46 Address, Press-button repertory dialler with MF signalling
2315			Autodial No. 401A – Mono Callmaker
2316			Autodial No. 106A 31 Address, press-button repertory dialler with 10 pps signalling
2331	B		Lamp Alarm Indicating No 7A
2332	A		Standby Power Supplies for Switchboards PMBX 2/...
2333	A		Lamp Alarm Indicating No 8A
2402		CBS2&3	Call Office Circuit Plan No 5E (Post-payment working) terminating in CBS Nos 2 & 3 exchanges
2403	C	Mag	Call Office Circuit – Magneto System
2404	A	Mag	Call Office Circuit Plan No 5E (Post-payment working) Magneto System
2406	F	CB	Call Office Circuit Plan No 5A or Subscriber's Direct Exchange Line with Coin Box. Prepayment working
2407	F	UAX 5&6	Call Office Circuit Plan No 5A or Subscriber's Direct Exchange Line with Coin Box. Prepayment working
2408	H		Call Office – Automatic System Call Office Circuit Plan 5A or Subscriber's Direct Exchange Line with Coin Box. Prepayment Working
2409	E	CBS2&3	Call Office Circuit Plan No 5A or Subscriber's Direct Exchange Line with Coin Box & PMBX Extns. Post-payment working
2411	A	Mag	Call Office Circuit Plan No 2C
2415	A	Auto	Call Office Circuit Plan No 2G
2416	B		Key No 289A used in conjunction with Bell Set No 40 for Public Call Offices

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No	Issue	System	Title
			etc
2417		Auto CB	Call Office Circuit Plan No 2C
2418	B	Auto/ UAX	Call Office Circuits Plan No 2C
2419	D	CB	Call Office – Automatic System Call Office Circuit Plan 5A or Subscriber's Direct Exchange Line with Coin Box. Post-payment Working
2421	C		Call Office Circuit Call Office CCT Plan 5A modified to provide relay control of operator re-call facility. Automatic system
2422	A	Auto	Call Office Circuit Plan No 5A Modified to provide relay control of operator recall facility
2423	E		Call Office Circuit – STD Areas
2448	B	Auto	Call Office Circuit Plan No 5E (Prepayment Working) terminating in director, non-director & Unit Automatic Exchanges
2493	A	CB	Call Office Circuit Plan No 2C
2523	B	CB	Call Office Circuit Plan No 5E Prepayment Working
2685	A	CBS2&3	Call Office Circuit using Teles No 196LB & Bell Set No 31
2705	A	CBS2&3	Call Office Circuit Plan No 5F
2755		Mag	Call Office Circuit Plan No 5F using Teles No 196LB & Bell Sets No 31
2801		Auto	Extension Plan 1A using Telephone No. 776-1 (Compact)
2804	A	Auto	Extension Plan 4 (Internal only) using Telephone No. 776-1 (Compact)
2821		Auto	Shared Service (Separate Metering) Extension Plan 1A using Telephone No. 776-1 (Compact)
2824		Auto	Shared Service (Separate Metering) Extension Plan 4 (Internal only) using Telephone No. 776-1 (Compact)

No	Issue	System	Title
3700	C	CBS2&3 Mag	Shared Service (Manual) using Tele No 196 or 1/196 & Bell Set No 21 or 31
3701	C	CBS12&3 Mag	Shared Service (Manual) using Wall Handset Tele No 251LB
3702	D		Shared Service (Manual) using Tele No 396LB
3750	B	CB	Shared Service (Manual) using Tele No 162CB & Bellset No 1 or 25
3751	A	CB	Shared Service (Manual) using Wall Handset Tele No 221CB
3800	B	CB	Shared Service (Manual) using Tele No 1/232 & Bell set 1, 25 or 26
3850	D	Auto	Shared Service (Separate Metering) using Tele. 310... and Bell-Set 41
3858	A	Auto	Subscriber's Extension Plans 7 & 7A (Internal) Shared Service (Separate Metering)
3921	E	Auto	Subscriber's Extension Plan 1 (Internal only) Shared Service (Separate Metering)
3922	D	Auto	Subscriber's Extension Plan 1A (Internal only) Shared Service (Separate Metering)
3923	F	Auto	Subscriber's Extension Plan 1B (Internal only) Shared Service (Separate Metering)
3925	G	Auto	Subscriber's Extension Plan 4 (Internal only) Shared Service (Separate Metering)
3927	C	Auto	Subscriber's Extension Plans 7 & 7A (Internal) Shared Service (Separate Metering) using Bellset No 44
3929	C	Auto	Subscriber's Extension Plans 7 & 7A (External) Shared Service (Separate Metering) using Bellset No 44
3931	C	Auto	Subscriber's Extension Plan 1 (Internal only) on exchange line of Extension Plan 7
3932	C	Auto	Subscriber's Extension Plan 1A (Internal only) on exchange line of Extension Plan 7
3933	C	Auto	Plan 4 Facilities (internal only) on Subscriber's Extension Plan 1 (main)
3934	E	Auto	Plan 4 Facilities (internal only) on Subscriber's Extension Plan 1A (main)
3935	A	Auto	Subscriber's Extension Plan 1A (Internal only) on external extension of Plan 7 or 7A using Teles 312 & 314
3936	A	Auto	Subscriber's Extension Plan 1A (Internal only) on external extension of Plan 7 or 7A using Teles 314 & 312
3937	A	Auto	Subscriber's Extension Plan 1 (Internal only) on internal extension of Plan 7 or 7A using Tele 314
3938	A	Auto	Subscriber's Extension Plan 1A (Internal only) on internal extension of Plan 7 or 7A using Tdle 314

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No	Issue	System	Title
4012		Mag	Extension Working Plan No 9 (Internal or External)
4013	A	Mag	DEL & PBX Extn Connexions using Tele 246 Bell set 31 & Generator 4CN
4014	B	Mag	Extension Plan No 1 (Internal Working) using Tele No 1/196LB with Bell Set No 31
4015	B	Mag	Extension Plan No 1A (Internal Working) using Tele No 1/196LB & Bell Set No 31
4016	C	Mag	Extension Plan No 1B (Internal Only) using Tele No 1/196LB with Bell Set No 31
4017	B	Mag	Extension Plan No 3 (Internal Only) using Teles No 1/196LB with Bell Set No 31
4018	A	Mag	Extension Plan 4 (Internal Only)
4020		Mag	Extension Plan No 7 & 7A (Internal or External) using Tele No 1/196LB & Bell Set No 31 with Bell Set No 20
4025		Mag	Call Office Circuit Subscriber's Extension Cct Working Plan No 1 (Internal Only)
4026	A	Mag	Call Office Circuit Subscriber's Extension Cct Working Plan No 1A (Internal Only)
4027	A	Mag	Call Office Circuit Subscriber's Extension Cct Working Plan No 1B (Internal Only)
4035		Mag	Call Office Circuit Subscriber's Extension Cct Working Plan Nos 7 & 7A (Internal or External)
4041	A	Mag & CBS1	Shared Service (Manual) Subscriber's Extn Plan 1 (Internal only)
4042	A	Mag & CBS1	Shared Service (Manual) Subscriber's Extn Plan 1A (Internal only)
4043	B	Mag & CBS1	Shared Service (Manual) Subscriber's Extn Plan 1B (Internal only)
4045	C	Mag & CBS1	Shared Service (Manual) Subscriber's Extn Plan 4 (Internal only)
4113	A	CBS2&3	DEL & PBX Extn Connexions using Tele 246 Bell set 31 & Mounting Dial Auto No 16
4114		CBS2&3	Extension Working Plan No 1 (Internal Only) using Tele 1/196LB with Bell Set 31
4115	B	CBS2&3	Extension Working Plan No 1A using Tele 1/196LB & Bell Set 31
4116	B	CBS2&3	Extension Working Plan No 1B (Internal Working) using Tele 1/196LB with Bell Set 31
4117	A	CBS2&3	Extension Working Plan No 3 (Internal Only) using Tele 1/196LB with Bell Set 31
4118	C	CBS2&3	Subscriber's Extension Plan No 4 (Internal Only)
4119		CBS2&3	Extension Working Plan No 5 & 5A (Internal Only) using Tele 1/196LB with Bell Set 31 & Bell set 20
4220	B	CBS2&3	Extension Working Plan No 7 & 7A (Internal or External) using Tele 1/196LB with Bell Set 31 & Bell set 20
4121	A	CBS2&3	Extension Plan No 8 (Internal Only) using Tele 1/196LB & Bell Set 31
4122		CBS2&3	Extension Plan No 9 (Internal or External) using Tele 1/196LB & Bell Set 31
4123	A	CBS2&3	Extension Plan No 10 (Internal Only) using Tele 1/196LB & Bell Set 31
4124	A	CBS2&3	Plan 1 Facilities on Extension of Plan 1 (Internal Only) formerly known as Plan 11
4125	B	CBS2&3	Call Office Circuit Subscriber's Extension Working Plan No 1 (Internal Only) using Tele 1/196 minus cord Box CC 15A & Bell set 31
4126	A		Call Office Circuit - CBS Nos. 2 & 3 Systems. Subscribers extension working, Plan 1A (Internal only). Using Telephone No. 196 minus cord, Box CC No 16A complete & Bell set No. 31
4127	B		Call Office Circuit - CBS Nos. 2 & 3 Systems. Subscribers extension working, Plan 1B (Internal only). Using Telephone No. 196 minus cord, Box CC No 16A complete & Bell set No. 31
4129	B	CBS 2&3	Subscribers extension Plan 2 using Telephone No. 394 LB
4135	B	CBS 2&3	Call Office Circuit. Subscribers extension working, Plan Nos 7 & 7A (Internal or External). Using Telephone No. 196 minus cord, Box CC No 16A complete & Bell set No. 31
4141	B	CBS 2&3	Shared service (Manual) Subscribers extension Plan 1 (internal only) apparatus schedule
4142	B	CBS 2&3	Shared service (Manual) Subscribers extension Plan 1A
4143	C	CBS 2&3	Shared service (Manual) Subscribers extension Plan 1B (Internal Only)
4145	D	CBS 2&3	Shared service (Manual) Subscribers extension Plan 4 (Internal Only)

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No	Issue	System	Title
4190	B		Answering Set No 1A
4191	B		Answering Set No 2A. Single and Multi-machine Installations
4199	A		Equivalent Colours of Cables and Cords used on Plan Nos etc
4226	B	Auto ex UAX	Call Office Circuit Subscriber's Extension Plan No 1A
4227	B	Auto ex UAX	Call Office Circuit Subscriber's Extension Plan No 1B (Internal only)
4228	A	Auto ex UAX	Call Office Circuit Subscriber's Extension Working Plan No 3 (Internal only)
4234	B	Auto ex UAX	Call Office Circuit Subscriber's Extension Working Plan No 5 & 5A (Internal only)
4235	B	Auto ex UAX	Call Office Circuit Subscriber's Extension Plan 7 & 7A (Internal or External)
4236	A	Auto ex UAX	Call Office Circuit Subscriber's Extension Plan No 12A (Internal only)
4245		Auto ex UAX	Call Office Circuit Subscriber's Extension Working Plan No 1 (Internal only)
4246		Auto ex UAX	Call Office Circuit Subscriber's Extension Working Plan No 1A (Internal only)
4247	A	Auto UAX5&6	Call Office Circuit Subs Extn Plan 1B Using Tele 242, Bell Set 36 & Box CC 14E
4265	A	CB	Call Office Circuit Subscriber's Extension Working Plan No 1 (Internal only) using Bell set No 35
4266	B	CB	Call Office Circuit Subscriber's Extension Working Plan No 1A using Bell Set No 35
4267	B	CB	Call Office Circuit Subscriber's Extension Working Plan No 1B (Internal only) using Bell set No 35
4268		CB	Coin Box Cct Subscriber's Extension Working Plan No 3 (Internal only) using Tele 238 minus cord Bell set No 35 & Box CC 14E
4275	A	CB	Call Office Circuit Subscriber's Extension Working Plan No 7 & 7A (Internal only) using Bell set No 35
4299	D	CB & Auto	DEL and PBX extension connexions using Tele. 246, Bell-Set 37 and Mounting, Dial Auto. 3, 16 or 19
4300	K	CB & Auto	DRL PMBX and PABX Extension using Tele 1/232 & Bellset 26
4301	L		Keys No 302, 303 & 304 for use with certain table 7 wall 300 type telephones
4302	B	CB & Auto	Subscriber's Extension Plan 1 (Internal only)
4303	D	CB & Auto	Subscriber's Extension Plan 1A (Internal only)
4304	A	CB & Auto	Subscriber's Extension Plan 1B (Internal only)
4305	C	CB & Auto	Extension Working Plan No 3 (Internal only)
4306	F	CB & Auto	Subscriber's Extension Plan 4 (Internal only)
4307	B	CB & Auto	Subscriber's Extension Plans 5 & 5A (Internal only)
4308	H	CB & Auto	Subscriber's Plan 5 & 5A Internal Only
4309	B	CB & Auto	Subscriber's Plan 7 & 7A (Internal & External) using Bellset No 20
4310	H	CB & Auto	Subscriber's Extension Plans 7 & 7A (Internal and External) Using Bell-Set No. 39A or No. 44
4311	A	CB & Auto	Extension Working Plan No 8 (Internal Only)
4312		CB & Auto	Extension Working Plan No 8A (Internal Only)
4313	D	CB & Auto	Extension Working Plan No 9 (Internal & External)
4314	C	CB & Auto	Extension Working Plan No 10 (Internal Only)
4315	B	CB & Auto	Plan 1 Facilities on Extension of Plan 1 (Internal Only) (Formerly known as Plan 11)
4316	C	CB & Auto	Extension Working Plan Nos 12 & 12A (Internal Only)
4317	B	CB & Auto	Subscriber's Extension Plan 2
4331	A	CB & Auto	Subscriber's Extension Plan 1 (Internal Only) on internal extension of Plan 7 or 7A
4332	B	CB & Auto	Subscriber's Extension Plan 1A (Internal Only) on internal extension of Plan 7 or 7A
4333	A	CB & Auto	Subscriber's Extension Plan 1 (Internal Only) on external extension of Plan 7 or 7A
4334	B	CB & Auto	Subscriber's Extension Plan 1A (Internal Only) on external extension of Plan 7 or 7A
4335	C	CB & Auto	Plan 4 Facilities (Internal only) on Subscriber's Extension Plan 1 (Main)
4336	C	CB & Auto	Plan 4 Facilities (Internal only) on Subscriber's Extension Plan 1A (Main)
4337	A	CB & Auto	Subscriber's Extension Plan 1 (Internal only) on exchange line of Extension Plan 7 or 7A (Bellset No 20)

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No	Issue	System	Title
4338	C	CB & Auto	Subscriber's Extension Plan 1A (Internal only) on exchange line of Extension Plan 7 or 7A (Bellset No 20)
4339	B	CB & Auto	Subscriber's Extension Plan 1 (Internal only) on exchange line of Extension Plan 7 (Bellset No 39A & No 44)
4340	E	CB & Auto	Subscriber's Extension Plan 1A (Internal only) on exchange line of Extension Plan 7 (Bellset No 39A & No 44)
4341	D		Teletrolley Services. Bedside service in hospitals, coin-box working
4351	A	CB & Auto	Subscriber's Extension Plan 1 on Standard PABXs & PMBXs
4352	A	CB & Auto	Subscriber's Extension Plan 1A on Standard PABXs & PMBXs
4353	A	CB & Auto	Subscriber's Extension Plan 1B (Internal only) on Standard PABXs & PMBXs
4357	C	CB & Auto	Subscriber's Extension Plan 7 & 7A on Standard PABXs & PMBXs
4385	A	CB	Shared Service (Manual) Subscriber's Extension Plan 1 (Internal only)
4386	B	CB	Shared Service (Manual) Subscriber's Extension Plan 1A (Internal only)
4387	B	CB	Shared Service (Manual) Subscriber's Extension Plan 1B (Internal only)
4388		CB &Auto	Manual 2 Party Line & Auto Joint User Service Extension Working Plan No 3 (Internal only)
4389	E	CB	Shared Service (Manual) Subscriber's Extension Plan 4
4390		CB	Shared Service (Manual) Subscriber's Extension Plan 5 & 5A (Internal only)
4391	A	CB	Shared Service (Manual) Subscriber's Extension plans 7 & 7A (Internal)
4392	B	CB	Shared Service (Manual) Subscriber's Extension plans 7 & 7A (External)
4401			Remote Dictation Facilities at PBXs using Tele No 710L
4402			Emergency Facilities for National Coal Board
4403	A		Remote Dictation Facilities at PBXs using Handset No 6A-2
4404	A		Four-wire Termination using Tele No 710CB and Unit Terminating No 21A
4405			Exchange Fire Telephone VF Remote System A
4406			Subscriber-Controlled Call Transfer
4407			Telephone Facilities for the National Coal Board
4408			Non-PO Apparatus, Typical Methods of Connexion to the Public Telephone Network
4409	A		Fire Telephone for use in exchanges in association with a loop disconnect signalling traffic junction
4410			Viewdata Service (including Prestel) Methods of Connecting to the Public Telephone Service
4440	C		Amplifier & Loudspeaker No. 5
4441	A		Amplifier & Loudspeaker No. 5 with Handset Control
4442			Amplifier & Loudspeaker No. 4 (Speakerset 1)
4443	A		"Confraphone" Loudspeaking Group Conference System
4445	A		Amplifier & Loudspeaker No. 11A
4446			Amplifier & Loudspeaker No. 12A
4451	D		Telephone No. 708 with Connector No... Table Tele Part of Loudspeaking Tele No 1 (Mk 2)
4452	D		Telephone No. 716 with Connector No. 1018 Part of Loudspeaking Tele No 1A
4453	A		Loudspeaker Unit No. 5A and Loudspeaker No. 5A with Connector 1014E part of Loudspeaking Tele No 3
4455	B		Telephone N4455
4456	A		Microphone Unit No. 1B-1 for use with Loudspeaking Tele No 4D & 4E
4457	A		Loudspeaker Unit No. 4B-1 for use with Loudspeaking Tele No 4D & 4E
4458	B		Control Unit No. 8A Mk. 2 Part of Loudspeaking Tele Nos 1 & 1A
4459	A		Control Unit No. 10A Part Of Loudspeaking Tele No 3
4460		CB & Auto	Control Unit No. 33A Mk. 1
4472	C		Loudspeaking Telephone No. 1 Marks I & II
4473	C		Loudspeaking Telephone No. 1A Mk. I
4474	A		Loudspeaking Telephone No. 3 (Mark 1 & 2)
4475	C		Loudspeaking Telephone No. 4D
4476	B		Loudspeaking Telephone No. 5B
4477	A		Loudspeaking Telephone No. 4E
4478	A		Loudspeaking Telephone No. 7A

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No	Issue	System	Title
4479			Loudspeaking Telephone No. 8
4480			Loudspeaking Telephone No. 10. "Kirk"
4484	B	CB & Auto	Subscribers Extension Plan 1 (Internal Only) using Loudspeaking Telephones Nos. 1 Mk. II & 1a Mk. I and Telephones Nos. 740... & 746...
4486	B	CB & Auto	Subscribers Extension Plan 1A (Internal Only) using Loudspeaking Telephone No. 1 and Telephone No. 746
4487	B	CB & Auto	Subscribers Extension Plan 1A on 2 Wire PBX's with Recall using Loudspeaking Telephones Nos. 1 & 1A and Telephone No. 746 or 746R...
4494	A	CB & Auto	Subscribers Extension Plan 9 (Internal or External) on PMBX's With or Without Recall using Loudspeaking Telephone Nos. 1A Mk. 1
4500	A		Alternative Cords and Blocks Terminal
4501	E	Auto	Extension Plan 1 (Internal Only)
4502	D	CB & Auto	Extension Plan 1A using Telephone No. 706
4503	B	CB & Auto	Extension Plan 1B using Telephone No. 706
4504	D	Auto	Extension Plan 2 using Telephone No. 740...
4505	A	Auto	Extension Plan 2A (Internal Only) using Telephone No. 740
4506	D	CB & Auto	Extension Plan 4 (Internal only) using Telephone No. 706...
4507	E	Auto	Extension Plans 105 & 105A Internal and External using Planphone A
4508	B	Auto	Extension Plans 5 & 5A (Internal Only) using Telephone No. 706... at Extension and Bell Set No. 20, 39A or 44 at Main
4509	E	Auto	Extension Plans 107 & 107A (Internal and External) using Planphone A
4510	B	Auto	Extension Plans 7 & 7A (Internal & External) using Telephone No. 746... at Extension and Bell Set No. 20 or 44 at Main
4511	B	Auto	Extension Plans 108 & 108A (Internal Only) using Telephones Nos. 746 & 740
4514	B	Auto	Extension Plan 12A (Internal Only) using Telephones Nos. 746 & 740
4515	B	Auto	Extension Plan 1 (Internal Only) on Exchange Line of Extension Plan 107 with Internal or External Extensions
4516	C	Auto	Extension Plan 1A on Exchange Line of Extension Plan 105 (Internal Only) and Extension Plan 107 (Internal & External)
4517	B	Auto	Extension Plan 1 (Internal Only) on Internal or External Extensions of Plans 105, 105A, 107 & 107A
4518	B	Auto	Extension Plan 1A (Internal Only) on Internal or External Extensions of Plans 105, 105A, 107 & 107A
4519	B	Auto	Plan 4 Facilities (Internal Only) on Exchange Line of Extension Plan 1, using Telephone No. 746
4520	B	Auto	Plan 4 Facilities (Internal Only) on Extension Plan 1A Main, using Telephone No. 746, Plug 420 & Jacks 95A
4521	C	Auto	Shared Service (Separate Metering) Extension Plan 1 using Telephones No. 746 & 740 (Internal Only)
4522	G	Auto	Shared Service (Separate Metering) Extension Plan 1A using Telephone No. 746
4523	B	Auto	Extension Plan 1B (Internal only) using Tele No 706
4526	D	Auto	Shared Service (Separate Metering) Extension Plan 4 using Telephone No. 706 ...
4527	B	Auto	Shared Service (Separate Metering) Extension Plans 105 & 105A (Internal Only) using Planphone A
4529	B	Auto	Shared Service (Separate Metering) Extension Plan 107 & 107A (Internal Only) using Planphone A
4535	B	Auto	Shared Service (Separate Metering) Extension Plan 1 (Internal Only) on Exchange Line of Extension Plan 107
4536	B	Auto	Shared Service (Separate Metering) Extension Plan 1A (Internal Only) on Exchange Line of Extension Plans 105 & 107 using Telephone No.746
4537	B	Auto	Shared Service (Separate Metering) Extension Plan 1 (Internal Only) on Internal Extension of Plans 105, 105A, 107 & 107A
4538	B	Auto	Shared Service (Separate Metering) Extension Plan 1A (Internal Only) on Internal Extensions Plans 105, 105A, 107 & 107A
4539	B	Auto	Shared Service, Separate Metering: Plan 4 Facilities (Internal/ Only) on Extension Plan 1 (Main)
4540	B	Auto	Shared Service (Separate Metering) Plan 4 Facilities (Internal Only) on Extension Plan 1 (Main) using Telephone No. 746, Plug No. 505 & Jack No. 96.

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No	Issue	System	Title
4541	C	Auto	Extension Plan 1 on 2-wire PBX's with Recall using Telephones No. 740, No. 746 & No. 746R (Internal Only)
4542	E	Auto	Extension Plan 1A on 2-wire PBX's using Telephones No. 746 ... & No. 746R (Internal Only)
4543	C	CB &Auto	Subscriber's Extension Plan 1B (Internal only) on Standard PABXs & PMBXs
4544	C	Auto	Extension Plan 2 on 2-wire PBX's with Recall using Telephone No. 740
4545	A	Auto	Extension Plan 2A (Internal Only) on 2-wire PBX's with Recall using Telephone No. 740
4546	D	Auto	Extension Plan 4 on 2-wire PBX's with Recall (Internal Only) using Telephone No. 746R
4547	A	Auto	Subscriber's Extension Plans 105 & 105A (Internal Only) on 2-wire PBX's with Recall, using Planphone A
4549	B	Auto	Subscriber's Extension Plans 107 & 107A (Internal Only) on 2-wire PBX's with Recall, using Planphone A
4552	B	Auto	Extension Plan 9 on 2W PBX's with Recall using Telephone No. 740
4553	B	Auto	Extension Plan 10 (Internal Only) on 2-wire PBX's with Recall using Telephone No. 740
4554	B	Auto	Extension Plan 12A on 2-wire PBX's with Recall using Telephones No. 740 & No.746 (Internal Only)
4560	A		Private Circuits using Generator Signalling
4561	B		Call Office Circuit STD Areas, Subscribers Extension Plan 1
4562	B		Call Office Circuit STD Areas, Subscribers Extension Plans 1A & 1C using Boxes Coin-Collecting No 705 & Teles 706CB
4563	B		Call Office Circuit STD Areas, Subscribers Extension Plans 1B using Boxes Coin-Collecting No 705 & Teles 706CB
4570	B		Call Office Circuit STD Areas, Subscribers Extension Plan 7A
4581	C	CB	Shared Service (Manual) Subscriber's Extension Plan 1 (Internal only) using Tele 706CB & 710CB
4582	A	CB	Shared Service (Manual) Subscriber's Extension Plan 1A & 1C (Internal only) using Tele 706
4583	A	CB	Shared Service (Manual) Subscriber's Extension Plan 1B (Internal only) using Tele 706
4586	A	CB	Shared Service (Manual) Subscriber's Extension Plan 4 (Internal only) using Tele 706
4587		CB	Shared Service (Manual) Subscriber's Extension Plans 105 & 105A (Internal only) using Planset N625
4588		CB	Shared Service (Manual) Subscriber's Extension Plan 5 & 5A (Internal only) using Tele 706 at extn & Bellset 39A or 44 at main
4589		CB	Shared Service (Manual) Subscriber's Extension Plans 107 & 107A (Internal only) using Planset N625 & Tele 706CB
4590		CB	Shared Service (Manual) Subscriber's Extension Plans 7 & 7A (Internal only) using Tele 706 at extn & Bellset 39, 39A or 44 at main
4601		CBS2&3	Subscribers' Extension Plan 1 (Internal only) using Tel 706CB & 710CB
4602	B	CBS2&3	Subscribers' Extension Plan 1A (Internal only) using Tel 706CB
4603	A	CBS2&3	Subscribers' Extension Plan 1B (Internal only) using Tel 706CB
4604	A	CBS2&3	Subscriber's Extension Plan 2 using Tele No 710CB
4621		CBS2&3	Shared Service (Manual) Subscriber's Extension Plan 1 (Internal only) using Teles 706CB & 710CB
4622	B	CBS2&3	Shared Service (Manual) Subscriber's Extension Plan 1A using Teles 706CB
4623	A	CBS2&3	Shared Service (Manual) Subscriber's Extension Plan 1B (Internal only) using Teles 706
4641	B	Auto	Subscriber's Extension Plan 1 on PMBX's with 'C' wire signalling using Telephones No. 740, 746 & 746R
4642	B	Auto	Subscriber's Extension Plans 1A on PMBX's with 'C' wire signalling using Telephones No. 746 ... & No. 746R
4643	A	CB & Auto	Subscriber's Extension Plans 1B on PMBX's with 'C' wire signalling using Tele No. 706
4647	A	Auto	Extension Plans 105 & 105A (Internal Only) on PMBX's with 'C' wire signalling using Plan-Set N625
4649	C	Auto	Extension Plans 107 & 107A (Internal Only) on PMBX's with 'C' wire signalling using Plan-Set N625

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No	Issue	System	Title
4652	A	Auto	Subscriber's Extension Plan 9 (Internal Only) on PMBX's with 'C' wire signalling using Telephone No. 740 ...
4653	A	Auto	Subscriber's Extension Plans 10 (Internal only) on PMBX's with 'C' wire signalling
4654	B	Auto	Subscriber's Extension Plan 12A on PMBX's with 'C' wire signalling using Telephone No. 740 & No. 746 (Internal Only)
4661	B		Call Office STD Areas Subscriber's Extension Plan 1 using Boxes, Coin-Collecting No. 700 and 700 Type Telephones
4662	A		Call Office STD Areas Subscriber's Extension Plan 1A using Boxes, Coin-Collecting No. 700 and Telephones No. 706 or 1/706
4663			Call Office Circuit Renters Extension Plan 1A u/sing Boxes, Coin-Collecting No. 725 with Telephone No. 746
4667	A		Call Office Circuit - STD Areas Extension Plan 105A using Boxes, Coin-Collecting No. 700 & Plan Set N625
4669			Call Office Circuit - STD Areas Subscriber's Extension Plans 107A (Internal and External) using Boxes, Coin-Collecting No. 700 and Plan Set N625
4699	B	CB & Auto	Connexions of Telephone 713... Bell set 48 and Mounting Dial auto 19
4700	C		Auxiliary Units and Additional Parts for 700-Type Telephones
4900	A		Special Range Telephones
4901	C		SPECIAL RANGE TELEPHONES Telephones SR1...A Direct Exchange Lines and Extension Plan Arrangements 1A & 4 Exclusive and Shared Service (Separate Metering)
4902	A		SPECIAL RANGE TELEPHONES Telephones SR1...B Direct Exchange Lines and Extension Plan Arrangements 1A & 4 Exclusive and Shared Service
4903	C		SPECIAL RANGE TELEPHONES Telephones SR1...C Direct Extension & Plan 1A Arrangements for 2-Wire PBX Extensions with Recall
4904	A		SPECIAL RANGE TELEPHONES Telephones SR1...D Direct Extension & Plan 1A Arrangements for 2-Wire PBX Extensions with Recall
4907			SPECIAL RANGE TELEPHONES Telephones SR1...G Direct Extension & Plan 1A Arrangements for 2-Wire PBX Extensions with Recall and MF Signalling
4911	A		SPECIAL RANGE TELEPHONES Autodial No. 301A Connected to Direct Exchange Lines and Extension Plan Arrangements 1A & 4 Exclusive and Shared Service (Separate Metering) Telephone SR1...A
4912			SPECIAL RANGE TELEPHONES Autodial No. 301A or 302A Connected to Direct Exchange Lines and Extension Plan Arrangements 1A & 4 Exclusive and Shared Service (Separate Metering) Telephone SR1...B
4913	A		SPECIAL RANGE TELEPHONES Autodial No. 301A or 302A Connected to Direct Extension and Plan 1A Arrangements for 2-Wire PBX Extensions with Recall using Telephone SR1...C
4914			SPECIAL RANGE TELEPHONES Autodial No. 301A or 302A Connected to Direct Extension and Plan 1A Arrangements for 2-Wire PBX Extensions with Recall using Telephone SR1...D
4921	A		SPECIAL RANGE TELEPHONES Amplifier & Loudspeaker No. 5 Connected to Direct Exchange Lines and Extension Plan Arrangements 1A & 4 Exclusive and Shared Service (Separate Metering) using Telephone SR1...A
4922			SPECIAL RANGE TELEPHONES Amplifier & Loudspeaker No. 5 Connected to Direct Exchange Lines and Extension Plan Arrangements 1A & 4 Exclusive and Shared Service (Separate Metering) using Telephone SR1...B
4923	A		SPECIAL RANGE TELEPHONES Amplifier & Loudspeaker No. 5 Connected to Direct Extension and Plan 1A Arrangements for 2-Wire PBX Extensions with Recall using Telephone SR1...C
4924			SPECIAL RANGE TELEPHONES Amplifier & Loudspeaker No. 5 Connected to Direct Extension and Plan 1A Arrangements for 2-Wire PBX Extensions with Recall using Telephone SR1...D
4931	A		SPECIAL RANGE TELEPHONES Amplifier & Loudspeaker No. 4 Connected to Direct Exchange Lines and Extension Plan Arrangements 1A & 4 Exclusive and Shared Service (Separate Metering) using Telephone SR1...A
4932			SPECIAL RANGE TELEPHONES Amplifier & Loudspeaker No. 4 Connected to Direct Exchange Lines and Extension Plan Arrangements 1A & 4 Exclusive and Shared Service (Separate Metering) using Telephone SR1...B
4933	A		SPECIAL RANGE TELEPHONES Amplifier & Loudspeaker No. 4 Connected to Direct Extension and Extension Plan Arrangements 1A for 2-Wire PBX

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No	Issue	System	Title
4934			Extensions with Recall using Telephone SR1...C SPECIAL RANGE TELEPHONES Amplifier & Loudspeaker No. 4 Connected to Direct Extension and Extension Plan Arrangements 1A for 2-Wire PBX
4941			Extensions with Recall using Telephone SR1...D SPECIAL RANGE TELEPHONES Answering Set 1A & 2A Connected to Direct Exchange Lines and Extension Plan Arrangements 1A & 4 (Exclusive Only) using Telephones SR1...A, B, C or D

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No	Issue	System	Title
5164		CB & Auto	Subscribers Privacy Equipment on DEL & PBX Extension using Telephone No. 740 and Privacy Set No. 8
5166		CB & Auto	Subscribers Privacy Equipment with Extension Plan 1A on Exchange Lines and 2-Wire PBX Extensions, using Telephone No. 740... (Note 11)
5181			Carrier Subscribers Installation Carrier System WB900
5182			Installation of Filter unit No. 8A Carrier System WB900
5183			Exchange Jumpering Carrier System WB900
No	Issue	System	Title
8855			Telephone No 8755 wall-mounted push-button telephone with 10pps signalling
8856			Telephone No 8755 push-button telephone with 10pps signalling
8866			Telephone No 8766 press-button trimphone with 10pps signalling
8882			Telephones No 8782, 8782R & 8782RR press-button table telephone with MF4 Signalling
8886			Telephone No 8786 press-button trimphone with MF4 signalling