



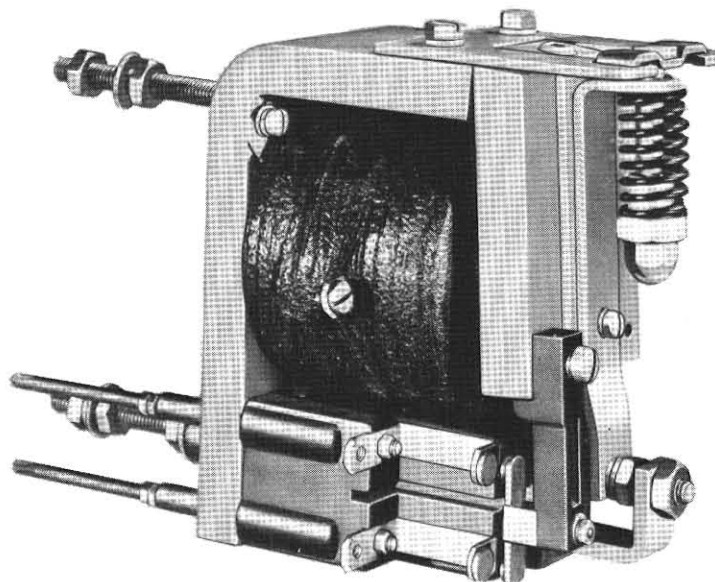
**D-C MAGNETIC
TIME DELAY RELAY
WITH MAIN CONTACT AND AUXILIARY CONTACTS**

RENEWAL PARTS DATA
15-827A1

PAGE
1

TYPE AZ

SMALL AND LARGE FRAME



RELAY WITHOUT COIL					STYLE NUMBER OF VARIABLE PARTS				
SMALL FRAME		LARGE FRAME		CON- NECTED	ARM COMPLETE—AUXILIARY CONTACT				BASE-WITH AUXILIARY CONTACTS
STYLE NUMBER	TYPE NO.	STYLE NUMBER	TYPE NO.		BREAK		MAKE		
					REFERENCE NUMBER 6	NO. REQD.	REFERENCE NUMBER 9	NO. REQD.	REFERENCE NUMBER 18
1292 405 to B	01-S	1292 411 to B	01-L	Rear		..		..	1258 666 *
1292 406 to B	02-S			Rear	1264 288	1		..	1264 268
1292 407 to B	03-S			Rear	1264 288	2		..	1264 269
1292 408 to C	11-S			Rear		..	1343 929	1	1264 266
1292 409 to C	21-S			Rear		..	1343 929	2	1264 267
1292 410 to C	12-S			Rear	1264 288	1	1343 929	1	1264 270
.....		1292 412 to B	02-L	Rear	1264 288	1		..	1264 273
.....		1292 413 to B	03-L	Rear	1264 288	2		..	1264 274
.....		1292 414 to B	11-L	Rear		..	1343 929	1	1264 271
.....		1292 415 to B	21-L	Rear		..	1343 929	2	1264 272
.....		1292 416 to B	12-L	Rear	1264 288	1	1343 929	1	1264 275
1292 485 to B	01-S	1292 491 to B	01-L	Front		..		..	1258 666 *
1292 486 to B	02-S	1292 492 to B	02-L	Front	1264 288	1		..	1292 376
1292 487 to B	03-S	1292 493 to B	03-L	Front	1264 288	2		..	1292 377
1292 488 to B	11-S	1292 494 to B	11-L	Front		..	1343 929	1	1292 374
1292 489 to B	21-S	1292 495 to B	21-L	Front		..	1343 929	2	1292 375
1292 490 to B	12-S	1292 496 to B	12-L	Front	1264 288	1	1343 929	1	1292 378

* Style Number 1258 666 is the base without auxiliary contacts, reference 19.

Ordering Information

Name the part and give its style number. Give the complete nameplate reading. State whether shipment is desired by express, freight or by parcel post. Send all orders or correspondence to nearest Sales Office of the Company.

Supersedes R.P.D. 15-827A1 dated August, 1951

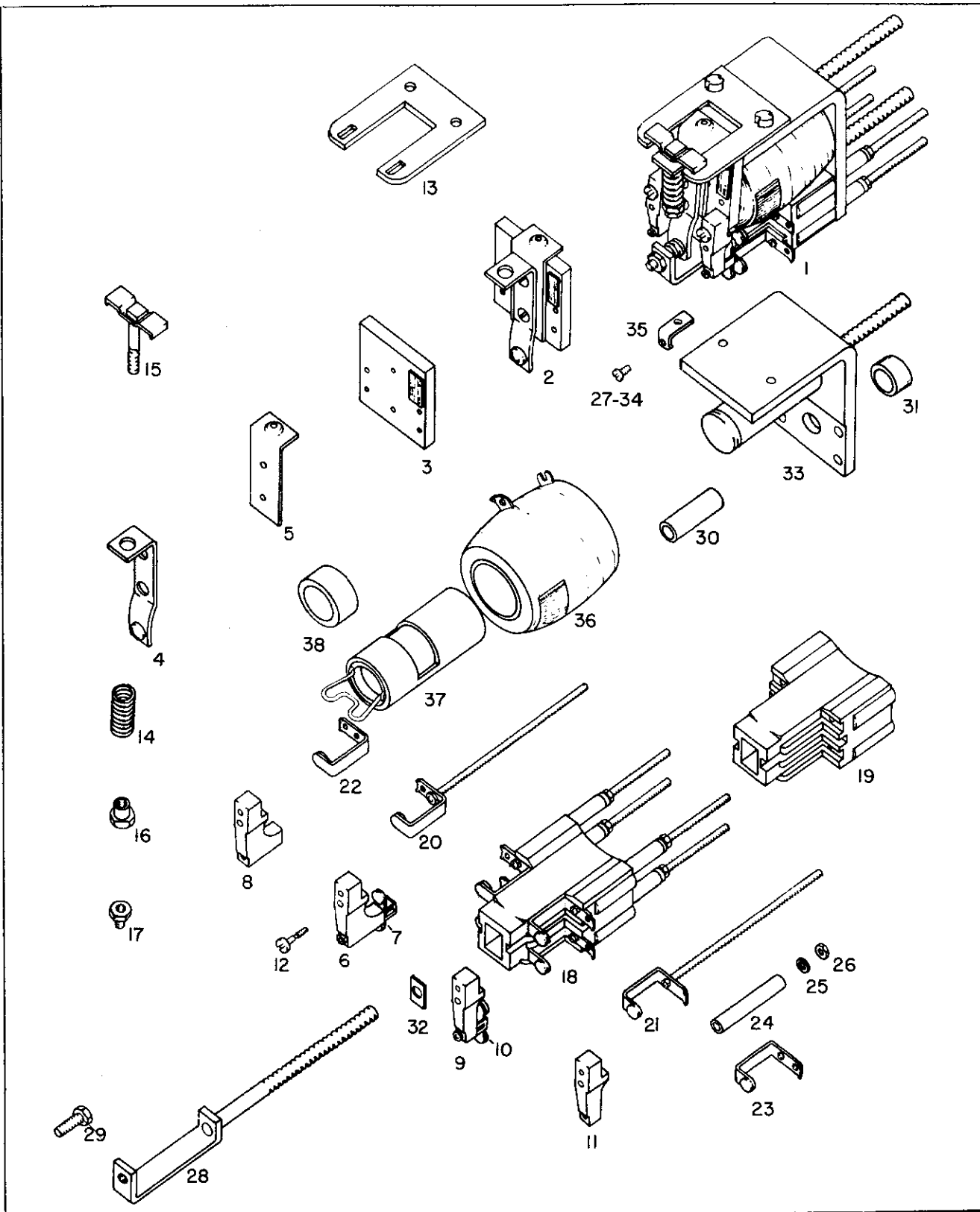
JULY, 1959

E/645; D61-6B, C, D, S; C/460



TYPE AZ

SMALL AND LARGE FRAME





D-C MAGNETIC
TIME DELAY RELAY
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PAGE 3

TYPE AZ

SMALL AND LARGE FRAME

REF. NOS.	DESCRIPTION OF PART	STYLE NUMBER SMALL FRAME	STYLE NUMBER LARGE FRAME	NO. REQD.
1	Relay Complete	See Table Page 1	See Table Page 1	1
2†	Armature Complete	1438 591	1438 592	1
3†	Bare Armature	1438 590	1438 576	1
4	Main Moving Contact	1258 685	1258 686	1
5	Armature Guide	1258 677	1258 678	1
6	Auxiliary Contact Arm Complete—break	1264 288	1264 288	x
7	Moving Contact	1358 146	1358 146	x
8	Contact Arm	1343 926	1343 926	x
9	Auxiliary Contact Arm Complete—make	1343 929	1343 929	x
10	Moving Contact	1358 145	1358 145	x
11	Contact Arm	1343 928	1343 928	x
12	Screw for Contact Arm	1258 965	1258 965	x
13	Bearing Plate	1258 668	1258 668	1
14	Kickout Spring	1258 960	1258 961	1
15	Spring Pin with Clip	1264 287	1264 287	1
16	Adjusting Screw	1258 972	1258 971	1
17	Cap Nut with Set Screw	1343 879	1343 879	1
18	Base with Auxiliary Contacts	See Table Page 1	See Table Page 1	1
19 to 27	Parts for Base	See Table Below	See Table Below	
28	Main Stationary Contact Support with Stud	1258 684	1258 684	1
29	Main Stationary Contact	1292 387	1292 387	1
30	Insulating Tube—long	1258 719	1258 720	1
31	Insulating Tube—short	1258 721	1258 721	1
32	Spacer	1264 139	1264 139	1
33	Frame with Core and Stud	1438 577	1438 593	1
34	Terminal Screw	970 317	970 317	2
35	Terminal for Front Connected Relay	1289 477	1289 477	2
36	Operating Coil—115-volt	1264 380	1344 006	1
36	Operating Coil—230-volt	1253 492	1253 493	1
36	Operating Coil—550-volt	1264 379	45A1152G20	1
37	Copper Case	1264 122	1264 123	1
37	Brass Case	1308 335		1
38	Copper Ring	1264 023	1264 024	4

Ø Parts indented are included in the part under which they are indented.

† When ordering, give nameplate reading of relay.

x Number required is one for each arm complete—See Table Page 1.

STYLE NUMBER OF BASE WITH AUXILIARY CONTACTS			1264 266	1264 267	1264 268	1264 269	1264 270	1264 271	1264 272	1264 273	1264 274	1264 275	1292 374	1292 375	1292 376	1292 377	1292 378
REF. NOS.	DESCRIPTION OF PART	STYLE NUMBER	NUMBER REQUIRED PER BASE														
18	Base with Auxiliary Contacts	See Page 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	Base	1258 666	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
20	Stationary Contact with Stud—break	1419 420			2	4	2			2	4	2					
21	Stationary Contact with Stud—make	1419 419	2	4			2	2	4			2					
22	Stationary Contact—break	1258 708													2	4	2
23	Stationary Contact—make	1258 707											2	4			2
24	Insulating Tube for Small Frame	1258 715	2	4	2	4	4	2	4	2	4	4					
24	Insulating Tube for Large Frame	1258 716	2	4	2	4	4	2	4	2	4	4					
25	Washer for Stud	1252 664	2	4	2	4	4	2	4	2	4	4					
26	Nut for Stud	1252 665	4	8	4	8	8	4	8	4	8	8					
27	Terminal Screw	970 317											2	4	2	4	4

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WESTINGHOUSE ELECTRIC CORPORATION
BUFFALO PLANT • MOTOR AND CONTROL DIVISION • BUFFALO 5, N. Y.

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