# 91-21-21

## **GROUND LIST**





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		4	BLANK	R	GB01500	1	Jun 21/2016	R		4	Jun 21/2016
R	GB00000	1	Jun 21/2016	R	GB01800	1	Jun 21/2016	R		5	Jun 21/2016
R	GB00100	1	Jun 21/2016	R	GB02100	1	Jun 21/2016	R	GD00200	1	Jun 21/2016
R	GB00200	1	Jun 21/2016	R	GB02200	1	Jun 21/2016	R		2	Jun 21/2016
R	GB00300	1	Jun 21/2016	R	GB03000	1	Jun 21/2016	R		3	Jun 21/2016
R	GB00500	1	Jun 21/2016	R	GB03100	1	Jun 21/2016	R		4	Jun 21/2016
R		2	Jun 21/2016	R		2	Jun 21/2016	R	GD00300	1	Jun 21/2016
R		3	Jun 21/2016	R		3	Jun 21/2016	R		2	Jun 21/2016
R		4	Jun 21/2016	R		4	Jun 21/2016	R		3	Jun 21/2016
R		5	Jun 21/2016	R		5	Jun 21/2016	R		4	Jun 21/2016
R		6	Jun 21/2016	R		6	Jun 21/2016	R	GD00400	1	Jun 21/2016
R	GB00600	1	Jun 21/2016	R	GB03200	1	Jun 21/2016	R		2	Jun 21/2016
R		2	Jun 21/2016	R		2	Jun 21/2016	R		3	Jun 21/2016
R	GB00800	1	Jun 21/2016	R	GB03300	1	Jun 21/2016	R		4	Jun 21/2016
R	GB01000	1	Jun 21/2016	R	GB03900	1	Jun 21/2016	R	GD00500	1	Jun 21/2016
R	GB01100	1	Jun 21/2016	R	GB04100	1	Jun 21/2016	R		2	Jun 21/2016
R		2	Jun 21/2016	R	GB04200	1	Jun 21/2016	R		3	Jun 21/2016
R		3	Jun 21/2016	R	GD00000	1	Jun 21/2016	R		4	Jun 21/2016
R		4	Jun 21/2016	R		2	Jun 21/2016	R		5	Jun 21/2016
R		5	Jun 21/2016	R		3	Jun 21/2016	R		6	Jun 21/2016
R	GB01200	1	Jun 21/2016	R		4	Jun 21/2016	R		7	Jun 21/2016
R		2	Jun 21/2016	R		5	Jun 21/2016	R		8	Jun 21/2016
R	GB01300	1	Jun 21/2016	R		6	Jun 21/2016	R		9	Jun 21/2016
R	GB01400	1	Jun 21/2016	R		7	Jun 21/2016	R		10	Jun 21/2016
R		2	Jun 21/2016	R	GD00100	1	Jun 21/2016	R	GD00600	1	Jun 21/2016
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	GD00600 co	nt.		R	GD01700	1	Jun 21/2016		GD03700 cd	ont.	
R		3	Jun 21/2016	R	GD01800	1	Jun 21/2016	R		5	Jun 21/2016
R		4	Jun 21/2016	R	GD01900	1	Jun 21/2016	R	GD03800	1	Jun 21/2016
R		5	Jun 21/2016	R	GD02000	1	Jun 21/2016	R		2	Jun 21/2016
R	GD00700	1	Jun 21/2016	R		2	Jun 21/2016	R		3	Jun 21/2016
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R	GD00800	1	Jun 21/2016	R		2	Jun 21/2016	R		5	Jun 21/2016
R		2	Jun 21/2016	R	GD02200	1	Jun 21/2016	R	GD03900	1	Jun 21/2016
R		3	Jun 21/2016	R	GD02300	1	Jun 21/2016	R		2	Jun 21/2016
R		4	Jun 21/2016	R		2	Jun 21/2016	R		3	Jun 21/2016
R		5	Jun 21/2016	R		3	Jun 21/2016	R		4	Jun 21/2016
R		6	Jun 21/2016	R		4	Jun 21/2016	R		5	Jun 21/2016
R	GD00900	1	Jun 21/2016	R	GD02500	1	Jun 21/2016	R	GD04000	1	Jun 21/2016
R		2	Jun 21/2016	R	GD02900	1	Jun 21/2016	R		2	Jun 21/2016
R	GD01000	1	Jun 21/2016	R	GD03000	1	Jun 21/2016	R		3	Jun 21/2016
R		2	Jun 21/2016	R		2	Jun 21/2016	R	GD04100	1	Jun 21/2016
R		3	Jun 21/2016	R	GD03100	1	Jun 21/2016	R		2	Jun 21/2016
R		4	Jun 21/2016	R	GD03200	1	Jun 21/2016	R		3	Jun 21/2016
R	GD01100	1	Jun 21/2016	R		2	Jun 21/2016	R		4	Jun 21/2016
R		2	Jun 21/2016	R		3	Jun 21/2016	R	GD04200	1	Jun 21/2016
R		3	Jun 21/2016	R		4	Jun 21/2016	R		2	Jun 21/2016
R	GD01200	1	Jun 21/2016	R	GD03300	1	Jun 21/2016	R		3	Jun 21/2016
R		2	Jun 21/2016	R		2	Jun 21/2016	R	GD04300	1	Jun 21/2016
R	GD01300	1	Jun 21/2016	R	GD03400	1	Jun 21/2016	R	GD04400	1	Jun 21/2016
R	GD01400	1	Jun 21/2016	R	GD03700	1	Jun 21/2016	R	GD04800	1	Jun 21/2016
R		2	Jun 21/2016	R		2	Jun 21/2016	R		2	Jun 21/2016
R	GD01500	1	Jun 21/2016	R		3	Jun 21/2016	R	GD05000	1	Jun 21/2016
R	GD01600	1	Jun 21/2016	R		4	Jun 21/2016	R	GD05100	1	Jun 21/2016

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	GD05100 co	nt.		R	GD11700	1	Jun 21/2016			
R		2	Jun 21/2016	R	GD11800	1	Jun 21/2016			
R	GD05200	1	Jun 21/2016	R	GD11900	1	Jun 21/2016			
R		2	Jun 21/2016	R	GD30100	1	Jun 21/2016			
R	GD05500	1	Jun 21/2016							
R	GD06100	1	Jun 21/2016							
R	GD06200	1	Jun 21/2016							
R	GD06300	1	Jun 21/2016							
R	GD06500	1	Jun 21/2016							
R	GD07000	1	Jun 21/2016							
	GD07100	1	Mar 14/2016							
R	GD07200	1	Jun 21/2016							
R	GD08000	1	Jun 21/2016							
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R		4	Jun 21/2016							
R		5	Jun 21/2016							
R	GD08100	1	Jun 21/2016							
R	GD08200	1	Jun 21/2016							
R	GD08400	1	Jun 21/2016							
R	GD09000	1	Jun 21/2016							
R	GD09100	1	Jun 21/2016							
R	GD09200	1	Jun 21/2016							
R	GD10000	1	Jun 21/2016							
R	GD10100	1	Jun 21/2016							
R	GD11000	1	Jun 21/2016							
R	GD11100	1	Jun 21/2016							
R	GD11300	1	Jun 21/2016							

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	Ground No.		art Number	MC NI-	0.4	00	Station / WL / BL	Effectively.	
L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GB00020	P	ARTOFTB0020	1			J020-0B/ /	ALL	
 	ST ST ST ST GB00022	1A 1A 1A 1A	W0072 W0072 W0072 W0072	2001Z 2011Z 2012Z 2013Z			73-21-11 31-32-15 73-24-12 73-24-12 <b>J022-00/</b> /	ALL ALL ALL ALL <b>ALL</b>	
•	GD00022	•	ARTOF IB0022				3022-00/ /	ALL	
I	GB00023	P	ARTOFTB0023				J023-00/ /	ALL	
I	ST	1A	W0078	0099	20		73-21-11	ALL	
I	GB00024	P	ARTOFTB0024				J024-00/ /	ALL	
I	GB00028	P	ARTOFTB0028				J020-0A/ /	ALL	
I	GB00032	P	ARTOFTB0032				J022-00/ /	ALL	
I	GB00033	P	ARTOFTB0033				J023-00/ /	ALL	
ı	GB00034	P	ARTOFTB0034				J024-00/ /	ALL	
I I	ST ST	1A 1A	W0080 W0080	1301Z 1302Z			73-22-11 73-22-11	ALL ALL	

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	Ground No. Term	Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
ı	GB00101	P	ARTOFTB010	1			P001-00/ /	ALL	
ı	ST	1A	W0001	1009Z			33-11-32	ALL	
	ST	1A	W0001	2001Z			31-62-11	ALL	
	ST	1A	W0001	2005Z			31-62-13	ALL	
ı	ST	1A	W0001	2006Z			31-62-13	ALL	
1	ST	1A	W0001	2010Z			31-62-11	ALL	
	ST	1A	W0001	2011Z			31-62-11	ALL	

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	<b>Ground No.</b> Term	Pa Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
ı	GB00201	P	ARTOFTB0201				P002-00/ /	ALL	
ı	GB00261	P	ARTOFTB0261				261/282/R005	ALL	
I	ST	1A	W2112	2601Z			73-21-12	ALL	
ı	DC	1A	W2114	A-AG			33-51-12	ALL	
I	ST	1A	W2216	2601Z			73-21-12	ALL	
I	ST	1A	W2709	2075Z			34-36-12	ALL	
I	ST	1A	W2709	2076Z			34-36-12	ALL	
I	ST	1A	W5172	2610Z			73-21-12	ALL	
I	ST	1A	W5172	2617Z			74-31-11	ALL	
I	ST	1A	W6172	2611Z			73-21-12	ALL	
	ST	1A	W6172	2614Z			74-31-11	ALL	
I	GB00262	P	ARTOFTB0262				11	ALL	

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	Ground No.		art Number				Station / WL / BL	=======================================	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GB00301	P	ARTOFTB030	I			P003-00/ /	ALL	
	ST	1A	W0003	2501Z			31-62-21	ALL	
	ST	1A	W0003	2505Z			31-62-23	ALL	
	ST	1A	W0003	2506Z			31-62-23	ALL	
I	ST	1A	W0003	2510Z			31-62-21	ALL	
I	ST	1A	W0003	2511Z			31-62-21	ALL	

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	Ground No.		art Number		0.4	0.0	Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GB00521	P	ARTOFTB0521				E005-02/ /	ALL
	ST	1A	W0521	2502Z			34-61-11	YT101-YT108, YT126-YT129
I	ST	1A	W0521	2506ZI			34-61-12	ALL
	ST	1A	W0521	2507ZI			34-61-12	ALL
I	ST	1A	W0521	2576Z			31-62-15	ALL
1	ST	1A	W0521	2590Z			31-22-11	ALL
	ST	1A	W0521	2614Z			34-58-11	ALL
Ī	ST	1A	W0523	2512Z			34-61-14	YT104-YT133
i	ST	1A	W0523	2702Z			34-61-11	ALL
Ī	ST	1A	W0523	2703Z			34-61-11	ALL
-	ST	1A	W0523	2707Z			34-61-14	YT101-YT103
1	ST	1A	W0523	2712Z			34-61-14	ALL
-	ST	1A	W0523	2713Z			34-61-14	YT101-YT103
	ST	1A	W0523	2716Z			34-61-15	YT104-YT133
i	ST	1A	W0523	2717Z			34-61-18	ALL
	ST	1A	W0523	27172 2724Z			34-21-23	ALL
	ST	1A	W0523	2726Z			34-21-23	ALL
	ST	1A	W0523	2727Z			34-21-23 34-21-23	ALL
	ST		W0523	2728Z			34-21-23	ALL
	ST ST	1A	W0523	2729Z			34-21-23 34-31-33	
	51 CT	1A	W0523				34-21-23	ALL
	ST	1A	W0523	2730Z			34-21-23	ALL
	ST	1A	W0523	2732Z			34-21-23	ALL
	ST	1A	W0523	2733Z			34-21-23	ALL
	ST	1A	W0523	2734Z			34-21-23	ALL
<u> </u>	ST	1A	W0523	2736Z			34-21-23	ALL
	ST	1A	W0523	2737Z			34-21-23	ALL
Į	ST	1A	W0523	2739Z			34-21-24	ALL
	ST	1A	W0523	2740Z			34-21-24	ALL
Į.	ST	1A	W0523	2742Z			34-21-24	ALL
	ST	1A	W0523	2743Z			34-21-24	ALL
	ST	1A	W0523	2745Z			34-21-24	ALL
	ST	1A	W0523	2747Z			34-21-24	ALL
	ST	1A	W0523	2749Z			34-21-24	ALL
	ST	1A	W0523	2756Z			31-62-25	ALL
I	ST	1A	W0523	2760Z			34-31-21	ALL
	ST	1A	W0523	2772Z			34-21-23	ALL
I	ST	1A	W0523	2773Z			34-21-24	ALL
I	ST	1A	W0523	2776Z			34-21-24	ALL
	ST	1A	W0523	2784Z			34-58-21	ALL
ı	ST	1A	W0523	2794Z			34-21-24	ALL
ı	ST	1A	W0523	2798Z			34-61-15	ALL
	•			_: <b>~~</b>			<u> </u>	

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	Ground No.		art Number	140			Station / WL / BL	<b>-</b> "
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity
	GB00521	PA	ARTOFTB0521	(continued)			E005-02/ /	ALL
	ST	1A	W0523	2799Z			34-61-15	ALL
I	ST	1A	W0523	2802Z			34-61-21	ALL
I	ST	1A	W0523	2803Z			34-61-21	ALL
I	ST	1A	W0523	2818Z			31-33-01	ALL
I	ST	1A	W0523	2820Z			34-21-24	ALL
I	ST	1A	W0523	2839Z			34-21-23	ALL
	ST	1A	W0523	2848Z			34-61-15	YT101-YT120
	ST	1A	W0523	2852Z			34-61-14	YT101-YT120
I	GB00522	P/	ARTOFTB0522	2			E005-02/ /	ALL
ı	ST	1A	W0521	2506ZO			34-61-12	ALL
I	ST	1A	W0521	2507ZO			34-61-12	ALL
	ST	1A	W0521	2529Z			34-61-15	YT101-YT103
I	ST	1A	W0521	2566Z			22-11-51	ALL
I	ST	1A	W0521	2569Z			28-41-11	ALL
I	ST	1A	W0521	2580Z			34-31-11	ALL
I	ST	1A	W0521	2582Z			34-51-11	ALL
I	ST	1A	W0521	2585Z			22-31-52	ALL
I	ST	1A	W0521	2586Z			22-31-52	ALL
ı	ST	1A	W0521	2587Z			34-55-11	ALL
I	ST	1A	W0521	2588Z			34-55-11	ALL
I	ST	1A	W0521	2589Z			34-55-11	ALL
ı	ST	1A	W0521	2591Z			31-22-11	ALL
ı	ST	1A	W0521	2597Z			22-31-52	ALL
ı	ST	1A	W0521	2598Z			31-22-11	ALL
I	ST	1A	W0521	2599Z			31-22-11	ALL
	ST	1A	W0521	2608Z			34-58-11	ALL
ı	ST	1A	W0521	2615Z			34-58-11	ALL
	ST	1A	W0521	2616Z			34-58-11	ALL
	ST	1A	W0521	2624Z			34-61-21	YT101-YT110
	ST	1A	W0521	2625Z			34-61-21	YT101-YT110
	ST	1A	W0521	2648Z			34-61-15	YT101-YT103
	ST	1A	W0521	2649Z			34-61-15	YT101-YT103
	ST	1A	W0521	2693Z			34-61-15	ALL
	ST	1A	W0521	2913Z			34-61-18	ALL
	ST	1A	W0521	2914Z			34-61-18	ALL
I	ST	1A	W0521	2915Z			34-61-18	ALL
ı	ST	1A	W0521	2919Z			34-61-12	ALL
I	ST	1A	W0521	2920Z			34-61-12	ALL
	ST	1A	W0521	2939Z			34-61-15	YT101-YT103

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	Ground No.		art Number				Station / WL / BL	
L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
	GB00522	P	ARTOFTB0522	? (continued)			E005-02/ /	ALL
	ST	1A	W0523	2503Z			34-61-15	YT126-YT133
	ST	1A	W0523	2513Z			34-61-15	YT104-YT120
	ST	1A	W0523	2714Z			34-61-15	YT101-YT103
	ST	1A	W0523	2715Z			34-61-15	YT101-YT103
	ST	1A	W0523	2716Z			34-61-15	YT101-YT103
	ST	1A	W0523	2762Z			34-51-21	ALL
i	ST	1A	W0523	2764Z			34-55-21	ALL
i	ST	1A	W0523	2765Z			34-55-21	ALL
	ST	1A	W0523	2770Z			34-61-15	ALL
	ST	1A	W0523	2770Z 2771Z			34-55-21	ALL
	ST ST							
	51	1A	W0523	2828Z			31-32-15	YT111-YT133
	ST	1A	W0523	2829Z			31-32-15	YT111-YT133
<u> </u>	ST	1A	W0523	2831Z			34-61-18	ALL
_	ST	1A	W0523	2833Z			34-61-26	ALL
	ST	1A	W0523	2835Z			34-61-15	ALL
	ST	1A	W0523	2851Z			34-61-15	YT101-YT103
	ST	1A	W0523	3601Z			34-21-22	ALL
	ST	1A	W0523	3602Z			34-21-22	ALL
I	ST	1A	W0523	3603Z			34-21-22	ALL
	GB00523	P	ARTOFTB0523	3			E005-02/ /	ALL
I	ST	1A	W0521	2501Z			34-61-22	ALL
I	ST	1A	W0521	2503Z			34-61-11	YT101-YT110, YT126-YT133
Ī	ST	1A	W0521	2505Z			34-61-14	ALL
Ī	ST	1A	W0521	2506ZI			34-61-12	ALL
Ī	ST	1A	W0521	2507ZI			34-61-12	ALL
Ī	ST	1A	W0521	2509Z			34-61-14	ALL
i	ST	1A	W0521	2510Z			34-61-14	ALL
i	ST	1A	W0521	2511Z			34-61-14	ALL
•	ST	1A	W0521	2512Z			34-61-14	ALL
	ST	1A	W0521	2512Z 2513Z			34-61-14	ALL
	ST		W0521	2517Z			34-61-22	ALL
	51	1A						
	ST	1A	W0521	2518Z			34-61-14	ALL
	ST	1A	W0521	2519Z			34-61-14	ALL
!	ST	1A	W0521	2520Z			34-61-14	ALL
	ST	1A	W0521	2521Z			34-61-14	ALL
	ST	1A	W0521	2522Z			34-61-14	ALL
	ST	1A	W0521	2523Z			34-61-15	ALL
I	ST	1A	W0521	2524Z			34-61-15	ALL
	ST	1A	W0521	2525Z			34-61-15	ALL

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Ground No.		Part Number			Station / WL / BL				
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
GB00523		PARTOFTB052	3 (continued)			E005-02/ /	ALL		
ST	1A	W0521	2526Z			34-61-15	ALL		
ST	1A	W0521	2528Z			34-61-14	ALL		
ST	1A	W0521	2530Z			34-61-15	ALL		
ST	1A	W0521	2548Z			34-21-14	ALL		
ST	1A	W0521	2549Z			34-21-14	ALL		
ST	1A	W0521	2550Z			34-21-14	ALL		
ST	1A	W0521	2551Z			34-21-14	ALL		
ST	1A	W0521	2554Z			34-21-14	YT101-YT103		
ST	1A	W0521	2556Z			34-21-14	ALL		
ST	1A	W0521	2557Z			34-21-14	ALL		
ST	1A	W0521	2558Z			34-21-14	ALL		
ST	1A	W0521	2559Z			34-21-14	ALL		
ST	1A	W0521	2575Z			31-62-15	ALL		
ST	1A	W0521	2579Z			34-31-11	ALL		
ST	1A	W0521	2581Z			34-51-11	ALL		
ST	1A	W0521	2591Z			31-22-11	ALL		
ST	1A	W0521	2592Z			34-61-22	ALL		
ST	1A	W0521	2593Z			34-61-14	ALL		
ST	1A	W0521	2594Z			34-61-14	ALL		
ST	1A 1A	W0521 W0521	2595Z			34-61-15	ALL		
ST		W0521 W0521	2600Z			34-21-14	ALL		
ST	1A	W0521 W0521	2602Z 2602Z			34-61-15	YT107-YT133		
ST ST	1A								
51 •	1A	W0521	2604Z			34-21-14	ALL		
ST	1A	W0521	2640Z			34-61-22	ALL		
ST	1A	W0521	2647Z			34-61-14	ALL		
ST	1A	W0521	2650Z			34-61-15	YT107-YT133		
ST	1A	W0521	2677Z			34-21-14	ALL		
ST	1A	W0521	2716Z			34-21-14	YT104-YT133		
ST	1A	W0521	FRDA			34-61-11	YT111-YT120		
ST	1A	W0523	2755Z			31-62-25	ALL		
ST	1A	W0523	2764Z			34-55-21	ALL		
GB00524		PARTOFTB052	4			E005-02/ /	ALL		
ST	1A	W0521	2504Z			34-61-11	YT101-YT110, YT126-YT133		
ST	1A	W0521	2506ZO			34-61-12	ALL		
ST	1A	W0521	2507ZO			34-61-12	ALL		
ST	1A	W0521	2527Z			34-61-18	ALL		
ST	1A	W0521	2529Z			34-61-15	ALL		
ST	1A	W0521	2533Z			34-21-13	ALL		
ST	1A	W0521	2535Z			34-21-13	ALL		

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Type  1A 1A 1A 1A 1A 1A 1A 1A	Bundle  ARTOFTB0524  W0521  W0521  W0521  W0521	2536Z 2537Z 2538Z	GA	CO	Diagram <b>E005-02/</b> / 34-21-13	ALL
1A 1A 1A 1A	W0521 W0521 W0521	2537Z 2538Z			04.04.40	\(\tau_1  \) \(\tau_1  \)
1A 1A 1A 1A	W0521 W0521 W0521	2537Z 2538Z			34-21-13	YT111-YT133
1A 1A 1A	W0521 W0521	2538Z			34-21-13	ALL
1A 1A	W0521				34-21-13	ALL
1A		05117			34-21-13 34-21-13	ALL
	1410001	2544Z			3 <del>4-</del> 21-13	ALL
	W0521	2545Z			34-21-13	ALL
	W0521	2546Z			34-21-13	ALL
						ALL
						ALL
						ALL
						ALL
					28-41-11	ALL
1A						ALL
1A	W0521	2615Z			34-58-11	ALL
1A	W0521	2666Z			31-33-01	ALL
1A						YT111-YT133
						ALL
						ALL
						ALL
		3501 <i>Z</i>				ALL
						ALL
						ALL
						YT111-YT133
						ALL
						ALL
						ALL
						ALL
						ALL
						ALL
						ALL
						ALL
						ALL
						ALL
1A						ALL
1A	W0523	2768Z			34-61-14	ALL
1A	W0523	2769Z			34-61-14	ALL
1A	W0523	2786Z			34-61-14	ALL
1A	W0523	2787Z			34-58-21	ALL
						ALL
		2796Z				ALL
						ALL
	1A 1A 1A 1A 1A 1A 1A 1A 1A 1A 1A 1A 1A 1	1A W0521 1A W0523	1A W0521 2547Z 1A W0521 2567Z 1A W0521 2569Z 1A W0521 2570Z 1A W0521 2570Z 1A W0521 2571Z 1A W0521 2611Z 1A W0521 2615Z 1A W0521 2666Z 1A W0521 2666Z 1A W0521 2679Z 1A W0521 2680Z 1A W0521 2680Z 1A W0521 2919Z 1A W0521 2919Z 1A W0521 3501Z 1A W0521 3501Z 1A W0521 3502Z 1A W0521 3503Z 1A W0521 3503Z 1A W0521 3503Z 1A W0521 3503Z 1A W0523 2701Z 1A W0523 2701Z 1A W0523 2705Z 1A W0523 2706Z 1A W0523 2710Z 1A W0523 2766Z 1A W0523 2767Z 1A W0523 2767Z 1A W0523 2766Z 1A W0523 2768Z 1A W0523 2768Z 1A W0523 2768Z 1A W0523 2786Z	1A W0521 2547Z 1A W0521 2567Z 1A W0521 2569Z 1A W0521 2570Z 1A W0521 2571Z 1A W0521 2611Z 1A W0521 2615Z 1A W0521 2666Z 1A W0521 2679Z 1A W0521 2680Z 1A W0521 2680Z 1A W0521 2919Z 1A W0521 2919Z 1A W0521 3501Z 1A W0521 3501Z 1A W0521 3502Z 1A W0521 3503Z 1A W0521 3503Z 1A W0521 FRDD 1A W0523 2701Z 1A W0523 2705Z 1A W0523 2705Z 1A W0523 2706Z 1A W0523 271Z 1A W0523 276Z	1A W0521 2547Z 1A W0521 2567Z 1A W0521 2569Z 1A W0521 2570Z 1A W0521 2571Z 1A W0521 2571Z 1A W0521 2611Z 1A W0521 2615Z 1A W0521 2666Z 1A W0521 2679Z 1A W0521 2679Z 1A W0521 2919Z 1A W0521 2919Z 1A W0521 2919Z 1A W0521 3501Z 1A W0521 3501Z 1A W0521 3503Z 1A W0521 3503Z 1A W0521 3503Z 1A W0521 3705Z 1A W0523 2701Z 1A W0523 2701Z 1A W0523 2705Z 1A W0523 2706Z 1A W0523 2706Z 1A W0523 2706Z 1A W0523 2710Z 1A W0523 2710Z 1A W0523 2710Z 1A W0523 276Z 1A W0523 278Z	1A       W0521       2567Z       34-21-13         1A       W0521       2569Z       22-11-51         1A       W0521       2570Z       28-41-11         1A       W0521       2571Z       28-41-11         1A       W0521       2611Z       34-58-11         1A       W0521       2615Z       34-58-11         1A       W0521       2666Z       31-33-01         1A       W0521       266Z       34-21-13         1A       W0521       2680Z       34-21-13         1A       W0521       289Z       34-21-13         1A       W0521       289Z       34-61-12         1A       W0521       291Z       34-61-12         1A       W0521       290Z       34-61-12         1A       W0521       3501Z       34-21-12         1A       W0521       3501Z       34-21-12         1A       W0521       3503Z       34-21-12         1A       W0521       3503Z       34-21-12         1A       W0523       2701Z       34-61-14         1A       W0523       2705Z       34-61-14         1A       W0523       2706Z       34-

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Ground No. Term	Part Number Type Bundle Wire No.			GA	СО	Station / WL / BL Diagram	Effectivity	
GB00524	71	ARTOFTB052		<u> </u>		E005-02/ /	ALL	
ST ST	1A 1A	W0523 W0523	2840Z 2843Z			34-61-14 34-61-14	ALL YT101-YT120	



	Ground No.		art Number				Station / WL / BL	
L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GB00606	P	ARTOFTB0606				270/176/R027	ALL
ı	ST	1A	W2216	1301Z			73-21-12	ALL
	ST	1A	W5158	2601Z			78-32-61	ALL
	ST	1A	W5158	2602Z			78-32-61	ALL
I	ST	1A	W6162	1301Z			73-21-12	ALL
	ST	1A	W6172	1301Z			73-21-12	ALL
Ī	ST	1A	W6172	2601Z			78-32-61	ALL
ī	ST	1A	W6172	2602Z			78-32-61	ALL
Ī	GB00608		ARTOFTB0608				268/175/R028	ALL
ı	GB00610		ARTOFTB0610				P006-00/ /	ALL
	ST			2504Z			31-32-15	ALL
-		1A	W0041					
I	ST	1A	W0041	2533Z			31-32-15	ALL
	ST	1A	W0041	2534Z			31-32-15	ALL
ı	ST	1A	W0044	2011Z			23-42-14	ALL
I	GB00621	P	ARTOFTB0621				E006-02/ /	ALL
	ST	1A	W0621	2020ZO			23-22-11	ALL
I	ST	1A	W0621	2034Z			23-11-16	ALL
	ST	1A	W0621	2035Z			23-11-16	ALL
I	ST	1A	W0621	2036Z			23-11-16	ALL
	ST	1A	W0621	2037Z			23-11-26	ALL
	ST	1A	W0621	2038Z			23-11-26	ALL
	ST	1A	W0621	2039Z			23-11-26	ALL
	ST	1A	W0621	2041Z			23-11-16	YT101-YT105
	ST	1A	W0621	2042Z			23-11-26	YT101-YT105
	ST	1A	W0621	2501ZO			23-11-11	ALL
1	ST	1A	W0621	2502ZO			23-11-11	ALL
1	ST	1A	W0621	2506Z			23-11-11	ALL
	ST	1A	W0621	2508Z			23-12-41	ALL
ī	ST	1A	W0621	2509Z			23-12-41	ALL
Ī	ST	1A	W0621	2510Z			23-12-41	ALL
ī	ST	1A	W0621	2511Z			23-12-41	ALL
i	ST	1A	W0621	2512Z			34-61-14	ALL
i	ST	1A	W0621	2514Z			34-61-15	ALL
i	ST	1A 1A	W0621	2514Z 2519Z			23-12-41	ALL
i	ST	1A 1A	W0621	2519Z 2521Z			23-12-41	ALL
•	ST ST		W0621 W0621	2523Z			23-27-36	ALL
	31 CT	1A					20-21-00 00 07 06	
	ST	1A 1A	W0621	2526Z			23-27-36	ALL
٠_	ST	IA	W0621	2528Z			23-27-36	ALL

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	<b>Ground No.</b> Term	Part NumberStation / WL / BLTypeBundleWire No.GACODiagramEffectivity	
1	GB00621	PARTOFTB0621 (continued) E006-02/ / ALL	
	ST	1A W0621 2529Z 23-12-41 ALL	
I	GB00660	PARTOFTB0660 // ALL	
ı	GB00662	PARTOFTB0662 // ALL	
I	GB00664	PARTOFTB0664 // ALL	
ı	GB00666	PARTOFTB0666 // ALL	

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	Ground No.	Part Number			Station / WL / BL						
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity			
I	GB00801	P	ARTOFTB080	I			J38/ /	ALL			
I I	ST ST	1A 1A	W5506 W5510	2201Z 2201Z			24-22-11 24-22-11	ALL ALL			
	GB00803	P	ARTOFTB0803	3			*/*/*	ALL			
ı	GB00804	Р	ARTOFTB0804	ı			*/*/*	ALL			

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Ground No.	Pa	Part Number			Station / WL / BL				
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
GB01092	P	ARTOFTB1092	)			P001-01/ /	ΔΙΙ		



	<b>Ground No.</b> Term	Туре	Part Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
1	GB01101		PARTOFTB1101				E001-01/ /	ALL
1	ST	1A	W0111	2003Z			34-33-21	ALL
Ī	ST	1A	W0111	2004Z			34-33-21	ALL
Ī	ST	1A	W0111	2005Z			34-33-21	ALL
	GB01102		PARTOFTB1102				E001-01/ /	ALL
1	ST	1A	W0111	1032Z			27-25-11	ALL
Ī	ST	1A	W0111	1033Z			27-25-11	ALL
i	ST	1A	W0111	1035Z			27-25-11	ALL
i	ST	1A	W0111	1036Z			27-25-11	ALL
-	GB01103		PARTOFTB1103	10002			E001-01/ /	ALL
•								
	ST	1A	W0111	2058Z			34-45-11	ALL
	ST	1A	W0111	2070Z			34-45-21	ALL
I	ST	1A	W0111	2071Z			34-45-21	ALL
I	ST	1A	W0111	2072Z			34-45-21	ALL
Ī	ST	1A	W0111	2073Z			34-45-21	ALL
	ST	1A	W0111	2103Z			34-21-13	YT101-YT120
	ST	1A	W0111	2108Z			34-21-14	YT101-YT120
	ST	1A	W0111	2128Z			31-62-15	YT101-YT120
Ī	ST	1A	W0111	2175ZO			34-45-21	ALL
-	ST	1A	W0111	2209Z			34-58-11	YT101-YT120
	ST	1A	W0111	2274Z			34-21-13	YT101-YT120
	ST	1A	W0111	2275Z			34-21-14	YT101-YT120
	ST	1A	W0111	2278Z			34-21-13	YT101-YT120 YT101-YT120
	31 ST						34-21-13 24-21-13	
	ST	1A	W0111	2279Z			34-21-14	YT101-YT120
	ST	1A	W0111	2280Z			34-58-11	YT101-YT120
	ST	1A	W0111	2281Z			34-58-11	YT101-YT120
	ST	1A	W0111	2285Z			31-62-15	YT101-YT120
	ST	1A	W0111	2286Z			31-62-15	YT101-YT120
I	GB01104		PARTOFTB1104				E001-01/ /	ALL
I	ST	1A	W0111	1014Z			22-12-31	ALL
I	ST	1A	W0111	1038Z			22-11-81	ALL
I	ST	1A	W0111	2002Z			34-33-21	ALL
1	ST	1A	W0111	2030Z			22-11-51	ALL
Ī	ST	1A	W0111	2031Z			22-11-51	ALL
ī	ST	1A	W0111	2037Z			22-12-31	ALL
Ī	ST	1A	W0111	2038Z			22-12-31	ALL
	ST	1A	W0111	2039Z			22-12-31	ALL
	ST	1A 1A						
· -	٥١	IA	W0111	2042Z			22-18-11	ALL

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Ground No.		Part Number				Station / WL / BL		
Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
GB01104	1	PARTOFTB110	4 (continued)			E001-01/ /	ALL	
ST	1A	W0111	2078Z			34-55-11	ALL	
■ ST	1A	W0111	2088Z			22-31-52	ALL	
■ ST	1A	W0111	2089Z			22-31-52	ALL	
ST	1A	W0111	2090Z			22-31-52	ALL	
ST	1A	W0111	2091Z			22-31-52	ALL	
ST	1A	W0111	2092Z			22-31-52	ALL	
ST	1A	W0111	2093Z			22-31-52	ALL	
ST	1A	W0111	2094Z			22-31-52	ALL	
ST	1A	W0111	2103Z			34-21-13	YT126-YT133	
ST	1A	W0111	2108Z			34-21-14	YT126-YT133	
ST	1A	W0111	2122Z			34-31-11	ALL	
ST	1A	W0111	2124Z			34-31-21	ALL	
ST	1A	W0111	2126Z			34-51-11	ALL	
I ST	1A	W0111	2128Z			31-62-15	ALL	
ST	1A	W0111	2130Z			31-62-25	ALL	
ST	1A	W0111	2174Z			22-31-52	ALL	
ST	1A	W0111	2219Z			22-11-53	ALL	
ST	1A	W0111	2221Z			31-32-15	ALL	
ST	1A	W0111	2225Z			22-11-81	ALL	
ST	1A	W0111	2226Z			22-11-81	ALL	
ST	1A	W0111	2229Z			22-12-31	ALL	
ST	1A	W0111	3004Z			22-12-31	ALL	
ST	1A	W0111	3010Z			22-11-81	ALL	
I GB01105		PARTOFTB110				E001-01/ /	ALL	
ST	1A	W0111	1021Z			22-11-31	ALL	
ST	1A	W0111	1037Z			22-11-81	ALL	
ST	1A	W0111	2006Z			22-11-31	ALL	
ST	1A	W0111	2007Z			22-11-31	ALL	
ST	1A	W0111	2012Z			22-11-31	ALL	
ST	1A	W0111	2013Z			22-11-31	ALL	
ST	1A	W0111	2032Z			22-11-51	ALL	
ST	1A	W0111	2033Z			22-11-51	ALL	
ST	1A	W0111	2060Z			22-11-51	ALL	
ST	1A	W0111	2084Z			22-31-31	ALL	
ST	1A	W0111	2085Z			22-31-41	ALL	
ST	1A	W0111	2086Z			22-31-41	ALL	
ST	1A	W0111	2087Z			22-31-41	ALL	
ST	1A	W0111	2116Z			34-21-24	ALL	
ST	1A	W0111	2133Z			73-24-11	ALL	

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Ground No.		art Number				Station / WL / BL	
Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
GB01105	P	ARTOFTB1105	continued)			E001-01/ /	ALL
ST	1A	W0111	2134Z			73-24-11	ALL
ST	1A	W0111	2135Z			73-24-21	ALL
ST	1A	W0111	2136Z			73-24-21	ALL
ST	1A	W0111	2220Z			31-32-15	ALL
■ ST	1A	W0111	2221Z			31-32-15	ALL
■ ST	1A	W0111	2222Z			31-32-15	ALL
■ ST	1A	W0111	2223Z			22-11-81	ALL
■ ST	1A	W0111	2224Z			22-11-81	ALL
■ ST	1A	W0111	2290Z			31-32-15	YT105-YT133
■ ST	1A	W0111	2333Z			22-11-51	ALL
■ ST	1A	W0111	3001Z			22-11-31	ALL
ST	1A	W0111	3002Z			22-11-31	ALL
ST	1A	W0111	3003Z			22-12-31	ALL
GB01106	P	ARTOFTB1106	5			E001-01/ /	ALL
ST	1A	W0111	1017Z			22-11-31	ALL
ST	1A	W0111	1018Z			22-11-31	ALL
ST	1A	W0111	1019Z			22-11-31	ALL
ST	1A	W0111	2015Z			22-11-51	ALL
ST	1A	W0111	2016Z			22-11-51	ALL
ST	1A	W0111	2017Z			22-11-51	ALL
ST	1A	W0111	2018Z			22-11-51	ALL
ST	1A	W0111	2019Z			22-11-51	ALL
ST	1A	W0111	2055Z			34-33-11	ALL
ST	1A	W0111	2056Z			34-33-11	ALL
ST	1A	W0111	2057Z			34-33-11	ALL
ST	1A	W0111	2067Z			34-45-11	ALL
ST	1A	W0111	2068Z			34-45-11	ALL
ST	1A	W0111	2069Z			34-45-11	ALL
ST	1A	W0111	2172Z			34-45-11	ALL
ST	1A	W0111	2173Z			22-11-51	ALL
GB01107		ARTOFTB1107				E001-01/ /	ALL
ST	1A	W0111	1012Z			22-12-31	ALL
ST	1A 1A	W0111	1012Z 1013Z			22-12-31 22-12-31	ALL
ST		W0111	1015Z 1015Z			22-12-31 22-12-31	ALL
I ST	1A		2008Z			22-12-31 22-11-31	ALL
■ 51 ■ et	1A	W0111	2008Z 2009Z			22-11-31 22-11-31	
ST	1A	W0111	2009Z 2010Z			22-11-31 22-11-31	ALL
ST	1A 1A	W0111 W0111	2010Z 2011Z			22-11-31 22-11-31	ALL ALL
	IΛ	VVOIII	20112			22-11-01	ALL

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Ground No. Term	Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
GB01107		ARTOFTB1107				E001-01/ /	ALL	
ST	1A	W0111						
		W0111	2042Z 2043Z			22-18-11 22-18-11	ALL	
ST	1A		2043Z 2044Z			22-18-11 22-18-11	ALL	
	1A	W0111					ALL	
GB01108	P	ARTOFTB1108	3			E001-01/ /	ALL	
ST	1A	W0111	2064Z			34-33-11	ALL	
ST	1A	W0111	2065Z			34-33-11	ALL	
ST	1A	W0111	2066Z			34-33-11	ALL	
ST	1A	W0111	2075Z			34-49-11	ALL	
ST	1A	W0111	2076Z			34-49-11	ALL	
ST	1A	W0111	2077Z			34-49-11	ALL	
■ ST	1A	W0111	2216Z			34-49-11	ALL	
GB01109	P	ARTOFTB1109	)			E001-01/ /	ALL	
ST	1A	W0111	2051Z			27-32-12	ALL	
ST	1A	W0111	2053Z			27-32-12	ALL	
ST	1A	W0111	2054Z			27-32-12	ALL	
ST	1A	W0111	2079Z			22-31-31	ALL	
ST	1A	W0111	2080Z			22-31-31	ALL	
ST	1A	W0111	2081Z			22-31-41	ALL	
ST	1A	W0111	2111Z			34-21-23	ALL	
ST	1A	W0111	2113Z			34-21-23	ALL	
ST	1A	W0111	2114Z			34-21-23	ALL	
ST	1A	W0111	2115Z			34-21-23	ALL	
ST	1A	W0111	2207Z			34-21-23	ALL	
GB01110	P	ARTOFTB1110	)			E001-01/ /	ALL	
ST	1A	W0111	2020Z			22-11-51	ALL	
ST	1A	W0111	2021Z			22-11-51	ALL	
I ST	1A	W0111	2022Z			22-11-51	ALL	
ST	1A	W0111	2023Z			22-11-51	ALL	
I ST	1A	W0111	2024Z			22-11-51	ALL	
ST	1A	W0111	2025Z			22-11-51	ALL	
ST	1A	W0111	2026Z			22-11-51	ALL	
ST	1A	W0111	2028Z			22-11-51	ALL	
ST	1A	W0111	2029Z			22-11-51	ALL	
ST	1A	W0111	2045Z			22-11-51	ALL	
■ ST	1A	W0111	2046Z			22-11-51	ALL	
ST	1A	W0111	2059Z			22-11-51	ALL	
ST	1A	W0111	2095Z			34-21-13	ALL	

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	Ground No.	Р	art Number				Station / WL / BL	
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity
1	GB01110	P	ARTOFTB1110	0 (continued)			E001-01/ /	ALL
	ST	1A	W0111	2097Z			34-21-13	ALL
	ST	1A	W0111	2098Z			34-21-13	ALL
I	ST	1A	W0111	2099Z			34-21-13	ALL
I	ST	1A	W0111	2101Z			34-21-13	ALL
I	ST	1A	W0111	2102Z			34-21-13	ALL
	ST	1A	W0111	2104Z			34-21-14	ALL
	ST	1A	W0111	2105Z			34-21-14	ALL
	ST	1A	W0111	2106Z			34-21-14	ALL
	ST	1A	W0111	2107Z			34-21-14	ALL
	ST	1A	W0111	2171Z			22-11-51	ALL
	ST	1A	W0111	2230Z			22-11-51	ALL
I	ST	1A	W0111	2287Z			22-11-51	YT104-YT133
I	GB01111	P	ARTOFTB111	1			E001-01/ /	ALL
ı	ST	1A	W0111	2241Z			21-31-24	ALL
	ST	1A	W0111	2242Z			21-31-24	ALL
I	ST	1A	W0111	2243Z			21-31-24	ALL
	ST	1A	W0111	2244Z			21-31-24	ALL
I	ST	1A	W0111	2245Z			21-31-24	ALL
I	ST	1A	W0111	2246Z			21-31-24	ALL
I	ST	1A	W0111	2247Z			21-31-24	ALL
I	ST	1A	W0111	2248Z			21-31-24	ALL
I	ST	1A	W0111	2253Z			27-32-22	ALL
I	ST	1A	W0111	2254Z			27-32-12	ALL
I	ST	1A	W0111	2255Z			34-21-14	ALL
	ST	1A	W0111	2256Z			34-21-24	ALL

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Γ	Ground No. Term		art Number Bundle	Wire No.	GA	CO	Station / WL / BL	Effectivity
	renn	Туре			GA		Diagram	Ellectivity
I	GB01201	P	ARTOFTB1201	I			E001-02/ /	ALL
I	ST	1A	W0121	2014Z			34-31-11	ALL
1	ST	1A	W0121	2015Z			34-31-11	ALL
1	ST	1A	W0121	2016Z			34-31-11	ALL
1	ST	1A	W0121	2017Z			34-31-11	ALL
ī	ST	1A	W0121	2018Z			34-31-11	ALL
ī	ST	1A	W0121	2020Z			34-31-11	ALL
i	ST	1A	W0121	2021Z			34-31-11	ALL
i	ST	1A	W0121	2023Z			34-51-11	ALL
	ST	1A	W0121	2024Z			34-51-11	ALL
	ST	1A	W0121	2025Z			34-51-11	ALL
	ST	1A	W0121	2026Z			34-51-11	ALL
	ST	1A	W0121	2028Z			34-51-11	ALL
	ST	1A	W0121	2029Z			34-51-11	ALL
	ST	1A	W0121	2030Z			34-51-11	ALL
	ST	1A	W0121	2031Z			34-51-11	ALL
	ST	1A	W0121	2032Z			34-51-11	ALL
ı	ST	1A	W0121	2036Z			34-31-11	ALL
I	ST	1A	W0121	2037Z			34-31-11	ALL
ı	ST	1A	W0121	2038Z			34-31-11	ALL
I	ST	1A	W0121	2049Z			34-31-11	ALL
ı	ST	1A	W0121	2050Z			34-51-11	ALL
1	ST	1A	W0121	2057Z			34-58-11	ALL
	ST	1A	W0121	2059Z			34-58-11	YT101-YT103
1	ST	1A	W0121	2060Z			34-58-11	ALL
Ī	ST	1A	W0121	2061Z			34-58-11	ALL
_	ST	1A	W0121	2065Z			34-58-11	YT101-YT103
	ST	1A	W0121	2066Z			34-58-11	YT101-YT103
	ST	1A	W0121	2085Z			34-31-11	ALL
	ST	1A	W0121	2086Z			34-31-11	ALL
	ST	1A	W0121	2515Z			34-53-11	YT101-YT103
	GB01202		ARTOFTB1202				E001-02/ /	
								ALL
I	ST	1A	W0121	2001Z			34-53-11	ALL
I	ST	1A	W0121	2004Z			34-45-21	ALL
I	ST	1A	W0121	2005Z			34-45-21	ALL
I	ST	1A	W0121	2022Z			34-53-11	YT104-YT133
	ST	1A	W0121	2035Z			34-21-14	ALL
ı	ST	1A	W0121	2042Z			34-58-11	YT104-YT133
I	ST	1A	W0121	2043Z			34-58-11	YT104-YT133
Ī	ST	1A	W0121	2044Z			34-21-24	ALL
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Ground	No.	Part Number				Station / WL / BL	
Terr	m Type	e Bundle	Wire No.	GA	CO	Diagram	Effectivity
GB0120	2	PARTOFTB1202	2 (continued)			E001-02/ /	ALL
ST.	. 1A	W0121	2059Z			34-58-11	YT104-YT133
I ST.		W0121	2062Z			34-45-21	ALL
I ST.	. 1A	W0121	2064Z			34-45-21	ALL
I ST.	. 1A	W0121	2065Z			34-58-11	YT104-YT133
I ST.	. 1A	W0121	2066Z			34-58-11	YT104-YT133
I ST.	. 1A	W0121	2500Z			34-53-11	YT104-YT133
I ST.	. 1A	W0121	2510Z			22-11-51	ALL
I ST.		W0121	2511Z			34-21-13	ALL
I ST.		W0121	2514Z			34-61-14	ALL
I ST.	. 1A	W0121	2515Z			34-53-11	ALL
I ST.	. 1A	W0121	2516Z			31-31-13	ALL
GB0120	3	PARTOFTB1203	3			E001-02/ /	ALL
GB0120	4	PARTOFTB1204	1			E001-02/ /	ALL
I ST.	. 1A	W0121	2006Z			34-55-11	ALL
I ST.	. 1A	W0121	2007Z			34-55-11	ALL
I ST.	. 1A	W0121	2008Z			34-55-11	ALL
ST.	. 1A	W0121	2009ZO			34-55-11	ALL
I ST.	. 1A	W0121	2010Z			34-55-11	ALL
I ST.	. 1A	W0121	2011Z			34-55-11	ALL
I ST.	. 1A	W0121	2012Z			34-55-11	ALL
I ST.		W0121	2013Z			34-55-11	ALL
I ST.	. 1A	W0121	2025Z			34-51-11	ALL
I ST.	. 1A	W0121	2034Z			34-55-11	ALL
I ST.		W0121	2045Z			34-61-14	ALL
I ST.	. 1A	W0121	2048Z			34-55-11	ALL
I ST.	. 1A	W0121	2514Z			34-61-14	ALL

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<b>Ground No.</b> Term	Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
GB01301	• • • • • • • • • • • • • • • • • • • •	ARTOFTB130				E001-03/ /	ALL	
ST	1A	W0131	2501Z			23-12-41	ALL	
ST	1A	W0131	2502ZO			23-12-11	ALL	
ST	1A	W0131	2503ZO			23-12-11	ALL	
ST	1A	W0131	2504ZO			23-22-11	ALL	
ST	1A	W0131	2519Z			23-12-41	ALL	
ST	1A	W0131	2525Z			23-12-11	ALL	
GB01303	P	ARTOFTB130	3			E001-03/ /	ALL	
ST	1A	W0131	2508Z			34-21-13	ALL	
ST	1A	W0131	2509Z			34-21-23	ALL	
ST	1A	W0131	2510Z			32-41-11	ALL	
ST	1A	W0131	2511Z			32-41-11	ALL	
ST	1A	W0131	2512Z			32-41-11	ALL	
ST	1A	W0131	2513Z			32-41-11	ALL	
ST	1A	W0131	2514Z			32-42-11	ALL	



	Ground No.		art Number				Station / WL / BL	
L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GB01401	P	ARTOFTB1401				E001-04/ /	ALL
ı	ST	1A	W0141	0066Z			22-11-31	ALL
1	ST	1A	W0141	0067Z			22-11-31	ALL
1	ST	1A	W0141	0068Z			22-11-31	ALL
	ST	1A	W0141	0089Z			22-12-41	ALL
1	ST	1A	W0141	0090Z			22-12-41	ALL
1	ST	1A	W0141	0091Z			22-12-41	ALL
1	ST	1A	W0141	0092Z			22-12-41	ALL
1	ST	1A	W0141	1012Z			22-11-11	ALL
1	ST	1A	W0141	1014Z			22-11-81	ALL
Ī	ST	1A	W0141	2010Z			22-11-31	ALL
Ī	ST	1A	W0141	2012Z			22-11-31	ALL
Ī	ST	1A	W0141	2013Z			22-11-31	ALL
Ī	ST	1A	W0141	2014Z			22-11-31	ALL
	ST	1A	W0141	2017Z			22-11-51	YT101-YT103
	ST	1A	W0141	2018Z			22-11-51	YT101-YT103
	ST	1A	W0141	2019Z			22-11-51	YT101-YT103
	ST	1A	W0141	2024Z			22-11-51	YT101-YT103
1	ST	1A	W0141	2027Z			22-11-51	ALL
1	ST	1A	W0141	2028Z			22-11-51	ALL
	ST	1A	W0141	2033Z			22-12-41	ALL
I	ST	1A	W0141	2034Z			22-12-41	ALL
•	ST	1A	W0141	2035Z			22-12-41	ALL
•	ST	1A	W0141	2036Z			22-12-41	ALL
	ST	1A	W0141	2054Z			22-11-81	ALL
	ST	1A	W0141	2057Z			34-21-14	ALL
	ST	1A	W0141	2152Z			34-55-21	ALL
	ST	1A	W0141	2301Z			34-31-11	ALL
	ST	1A	W0141	2362Z			31-62-15	ALL
	ST	1A	W0141	3004Z			22-12-41	ALL
I	ST	1A	W0141	3005Z			22-12-41	ALL
I	ST	1A	W0141	3006Z			22-11-81	ALL
I	GB01402	P	ARTOFTB1402	2			E001-04/ /	ALL
ı	ST	1A	W0141	0065Z			22-11-31	ALL
I	ST	1A	W0141	0066Z			22-11-31	ALL
I	ST	1A	W0141	1011Z			22-11-11	ALL
ı	ST	1A	W0141	1013Z			22-11-81	ALL
I	ST	1A	W0141	2001Z			22-11-11	ALL
I	ST	1A	W0141	2008Z			22-11-31	ALL
I	ST	1A	W0141	2009Z			22-11-31	ALL
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	Ground No.	Pa	art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
	GB01402	P	ARTOFTB1402	2 (continued)			E001-04/ /	ALL
	ST	1A	W0141	2010Z			22-11-31	ALL
I	ST	1A	W0141	2011Z			22-11-31	ALL
I	ST	1A	W0141	2015Z			22-11-31	ALL
	ST	1A	W0141	2016Z			22-11-51	ALL
I	ST	1A	W0141	2020Z			22-11-51	ALL
I	ST	1A	W0141	2021Z			22-11-51	ALL
I	ST	1A	W0141	2022Z			22-11-51	ALL
I	ST	1A	W0141	2023Z			22-11-51	ALL
	ST	1A	W0141	2025Z			22-11-51	ALL
I	ST	1A	W0141	2026Z			22-11-51	ALL
I	ST	1A	W0141	2034Z			22-12-41	ALL
I	ST	1A	W0141	2039Z			27-32-22	ALL
I	ST	1A	W0141	2048Z			31-32-15	ALL
I	ST	1A	W0141	2049Z			31-32-15	ALL
	ST	1A	W0141	2050Z			31-32-15	ALL
	ST	1A	W0141	2051Z			22-11-53	ALL
I	ST	1A	W0141	2053Z			22-11-81	ALL
I	ST	1A	W0141	2055Z			22-11-81	ALL
I	ST	1A	W0141	2056Z			22-11-81	ALL
I	ST	1A	W0141	2058Z			34-33-11	ALL
1	ST	1A	W0141	2059Z			22-12-41	ALL
1	ST	1A	W0141	2060Z			22-11-51	ALL
	ST	1A	W0141	2070Z			34-21-23	YT101-YT120
	ST	1A	W0141	2071Z			34-21-23	YT101-YT120
	ST	1A	W0141	2072Z			34-21-24	YT101-YT120
	ST	1A	W0141	2073Z			34-21-24	YT101-YT120
	ST	1A	W0141	2078Z			31-62-25	YT101-YT120
	ST	1A	W0141	2079Z			31-62-25	YT101-YT120
	ST	1A	W0141	2101Z			22-31-52	ALL
	ST	1A	W0141	2102Z			34-21-13	ALL
	ST	1A	W0141	2103Z			34-21-23	YT101-YT120
1	ST	1A	W0141	2104Z			34-21-24	ALL
1	ST	1A	W0141	2304Z			34-31-21	ALL
I	ST	1A	W0141	2318Z			34-51-21	ALL
I	ST	1A	W0141	2351Z			22-11-51	ALL
1	ST	1A	W0141	2363Z			31-62-25	ALL
1	ST	1A	W0141	3001Z			22-11-31	ALL
ı	ST	1A	W0141	3002Z			22-11-31	ALL
1	ST	1A	W0141	3003Z			22-12-41	ALL

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ſ	Ground No.		art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GB01403	P	ARTOFTB140	3			E001-04/ /	ALL
	ST	1A	W0141	2041Z			34-58-21	YT101-YT103
	ST	1A	W0141	2043Z			34-58-21	YT101-YT103
	ST	1A	W0141	2044Z			34-58-21	YT101-YT103
	ST	1A	W0141	2063Z			34-58-21	YT101-YT103
	ST	1A	W0141	2080Z			34-58-21	YT101-YT103
1	ST	1A	W0141	2304Z			34-31-21	ALL
1	ST	1A	W0141	2305Z			34-31-21	ALL
Ī	ST	1A	W0141	2306Z			34-31-21	ALL
Ī	ST	1A	W0141	2307Z			34-31-21	ALL
Ī	ST	1A	W0141	2308Z			34-31-21	ALL
Ī	ST	1A	W0141	2309Z			34-31-21	ALL
Ī	ST	1A	W0141	2310Z			34-31-21	ALL
ī	ST	1A	W0141	2311Z			34-31-21	ALL
Ī	ST	1A	W0141	2312Z			34-31-21	ALL
Ī	ST	1A	W0141	2313Z			34-31-21	ALL
Ī	ST	1A	W0141	2314Z			34-51-21	ALL
Ī	ST	1A	W0141	2315Z			34-51-21	ALL
Ī	ST	1A	W0141	2316Z			34-51-21	ALL
Ī	ST	1A	W0141	2318Z			34-51-21	ALL
Ī	ST	1A	W0141	2319Z			34-51-21	ALL
Ī	ST	1A	W0141	2321Z			34-51-21	ALL
Ī	ST	1A	W0141	2322Z			34-51-21	ALL
Ī	ST	1A	W0141	2323Z			34-51-21	ALL
1	ST	1A	W0141	2324Z			34-51-21	ALL
Ī	ST	1A	W0141	2325Z			34-51-21	ALL
1	ST	1A	W0141	2352Z			34-31-21	ALL
I	ST	1A	W0141	2353Z			34-51-21	ALL
I	GB01404	P	ARTOFTB140	1			E001-04/ /	ALL
	ST	1A	W0141	2017Z			22-11-51	YT104-YT133
	ST	1A	W0141	2018Z			22-11-51	YT104-YT133
I	ST	1A	W0141	2019Z			22-11-51	YT104-YT133
I	ST	1A	W0141	2024Z			22-11-51	YT104-YT133
	ST	1A	W0141	2041Z			34-58-21	YT104-YT133
	ST	1A	W0141	2043Z			34-58-21	YT104-YT133
	ST	1A	W0141	2044Z			34-58-21	YT104-YT133
	ST	1A	W0141	2063Z			34-58-21	YT104-YT133
	ST	1A	W0141	2074Z			22-11-51	YT104-YT133
	ST	1A	W0141	2080Z			34-58-21	YT104-YT120
I	ST	1A	W0141	2083Z			34-58-21	YT104-YT133
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Ground No. Term	<b>Р</b> Туре	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
GB01404	Р	ARTOFTB140	4 (continued)			E001-04/ /	ALL	
ST	1A	W0141	2317ZO			34-51-21	ALL	

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	Ground No.		art Number				Station / WL / BL		
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
ı	GB01501	P	ARTOFTB150	1			E005-01/ /	ALL	
ı	ST	1A	W0151	2006Z			34-55-21	ALL	
ı	ST	1A	W0151	2007Z			34-55-21	ALL	
	ST	1A	W0151	2008Z			34-55-21	ALL	
	ST	1A	W0151	2009ZO			34-55-21	ALL	
I	ST	1A	W0151	2011Z			34-55-21	ALL	
	ST	1A	W0151	2012Z			34-55-21	ALL	
I	ST	1A	W0151	2013Z			34-55-21	ALL	
I	ST	1A	W0151	2014Z			34-51-21	ALL	
I	ST	1A	W0151	2015Z			34-55-21	ALL	
I	ST	1A	W0151	2020Z			34-61-14	ALL	
	ST	1A	W0151	2049Z			34-55-21	ALL	
	ST	1A	W0151	2051Z			34-55-21	ALL	
	ST	1A	W0151	2058Z			34-61-14	ALL	
I	GB01502	P	ARTOFTB150	1			E005-02/ /	ALL	
ı	GB01503	P	ARTOFTB150	1			E005-02/ /	ALL	
ı	GB01504	P	ARTOFTB150	1			E005-01/ /	ALL	
ı	ST	1A	W0151	2001Z			34-53-21	ALL	
	ST	1A	W0151	2002Z			34-21-23	ALL	
I	ST	1A	W0151	2004Z			34-45-21	ALL	
	ST	1A	W0151	2005Z			34-45-21	ALL	
I	ST	1A	W0151	2016Z			34-21-14	ALL	
I	ST	1A	W0151	2017Z			34-21-24	ALL	
I	ST	1A	W0151	2018Z			34-21-24	ALL	
	ST	1A	W0151	2019Z			34-21-24	ALL	
	ST	1A	W0151	2023Z			34-45-21	ALL	
	ST	1A	W0151	2024Z			34-45-21	ALL	
Ī	ST	1A	W0151	2056Z			22-11-51	ALL	
Ī	ST	1A	W0151	2058Z			34-61-14	ALL	
Ī	ST	1A	W0151	2059Z			34-53-21	ALL	
ı	ST	1A	W0151	2062Z			34-53-21	YT104-YT133	

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	Ground No.	Pa	art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
ı	GB01806	P	ARTOFTB1806	6			261/ /	ALL
	ST	1A	W2207	2011Z			28-41-11	ALL
	ST	1A	W2207	2012Z			28-41-11	ALL
	ST	1A	W2363	1026Z			33-18-51	ALL
I	ST	1A	W5558	2604Z			28-41-11	YT110-YT120, YT130-YT133
	ST	1A	W5562	2601Z			28-41-11	YT101-YT109, YT126-YT129
	ST	1A	W5580	2601Z			28-41-11	YT101-YT109, YT126-YT129
ı	ST	1A	W6578	2601Z			28-41-11	YT110-YT120, YT130-YT133
1	GB01808	P	ARTOFTB1808	3			261/172/L025	ALL
ı	ST	1A	W3323	2504ZO			34-41-11	ALL
	ST	1A	W5172	2601Z			78-32-51	ALL
	ST	1A	W5172	2602Z			78-32-51	ALL
I	ST	1A	W5510	2601Z			78-32-51	ALL
ı	ST	1A	W5510	2602Z			78-32-51	ALL
I	ST	1A	W6491	2201ZO			34-41-11	ALL
I	GB01882	P	ARTOFTB1882	2			XXX XXX/ /	ALL
ı	ST	1A	W0088	1001Z			73-21-12	ALL
ı	ST	1A	W0088	1002Z			73-21-12	ALL
ı	ST	1A	W0088	1003Z			73-21-12	ALL
I	GB01884	P	ARTOFTB1884	1			11	ALL

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	Part Number		Station / WL / BL				
Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
	PARTOFTB210	1			E002-01/ /	ALL	
1A 1A	W0210 W0210	2002Z 2004Z			30-41-11 30-41-11	YT101-YT116, YT126-YT131 YT101-YT116, YT126-YT131 YT101-YT116, YT126-YT131	
•	1A	PARTOFTB210 <sup>-1</sup> 1A W0210 1A W0210	PARTOFTB2101  1A W0210 2002Z 1A W0210 2004Z	PARTOFTB2101  1A W0210 2002Z 1A W0210 2004Z	PARTOFTB2101  1A W0210 2002Z 1A W0210 2004Z	PARTOFTB2101 E002-01/ /  1A W0210 2002Z 30-41-11 1A W0210 2004Z 30-41-11	

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	Ground No.	Pa	Station / WL / BL						
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
ı	GB02201	P	ARTOFTB220	1			E002-02/ /	ALL	
I	ST	1A	W0220	2031Z			73-24-11	ALL	
	ST	1A	W0220	2032Z			73-24-11	ALL	
	ST	1A	W0220	2033Z			73-24-11	ALL	
I	ST	1A	W0220	2044Z			73-24-11	ALL	
	ST	1A	W0220	2045Z			73-24-11	ALL	
	ST	1A	W0220	2046Z			73-24-11	ALL	

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	Ground No.	P	art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
ı	GB03092	P	ARTOFTB3092				P003-01/ /	ALL	

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	Ground No.		art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GB03101	P	ARTOFTB310	I			E003-01/ /	ALL
ı	ST	1A	W0311	2001Z			31-62-12	ALL
	ST	1A	W0311	2002Z			31-62-12	ALL
ı	ST	1A	W0311	2003Z			31-62-12	ALL
ı	ST	1A	W0311	2004Z			31-62-12	ALL
1	ST	1A	W0311	2005Z			31-62-12	ALL
ı	ST	1A	W0311	2006Z			31-62-12	ALL
I	ST	1A	W0311	2007Z			31-62-12	ALL
	ST	1A	W0311	2008Z			31-62-12	ALL
I	ST	1A	W0311	2009Z			31-62-12	ALL
I	ST	1A	W0311	2010Z			31-62-13	ALL
	ST	1A	W0311	2011Z			31-62-13	ALL
	ST	1A	W0311	2012Z			31-62-13	ALL
	ST	1A	W0311	2014Z			31-62-15	ALL
	ST	1A	W0311	2015Z			31-62-15	ALL
	ST	1A	W0311	2016Z			31-62-15	ALL
	ST	1A	W0311	2017Z			31-62-15	ALL
	ST	1A	W0311	2018Z			31-62-15	ALL
	ST	1A	W0311	2019Z			31-62-15	YT101-YT103
	ST	1A	W0311	2020Z			31-62-15	ALL
	ST	1A	W0311	2021Z			31-62-15	ALL
	ST	1A	W0311	2022Z			31-62-15	ALL
I	ST	1A	W0311	2026Z			31-62-15	ALL
I	ST	1A	W0311	2027Z			31-62-15	ALL
	ST	1A	W0311	2028Z			31-62-15	ALL
I	ST	1A	W0311	2029Z			31-62-15	ALL
1	ST	1A	W0311	2073Z			31-62-15	ALL
I	ST	1A	W0311	2075Z			34-33-11	ALL
I	ST	1A	W0311	2076Z			34-33-11	ALL
	ST	1A	W0311	2077Z			34-33-11	ALL
ı	ST	1A	W0311	2078Z			34-33-11	ALL
I	ST	1A	W0311	2079Z			34-33-11	ALL
	ST	1A	W0311	2080Z			34-33-11	ALL
ı	ST	1A	W0311	2081Z			34-57-11	ALL
I	ST	1A	W0311	2082Z			34-57-11	ALL
I	ST	1A	W0311	2083Z			34-57-11	ALL
	ST	1A	W0311	2084Z			34-57-11	YT101-YT103
I	ST	1A	W0311	2085Z			31-35-02	ALL
ı	ST	1A	W0311	2086Z			31-35-02	ALL
I	ST	1A	W0311	2087Z			31-35-02	ALL
ı	ST	1A	W0311	2093Z			34-55-11	ALL

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Ground	No.	Part Number				Station / WL / BL	
Ter			Wire No.	GA	CO	Diagram	Effectivity
GB0310	1	PARTOFTB3101	(continued)			E003-01/ /	ALL
ST	. 1A	W0311	2094Z			34-55-11	ALL
I ST	. 1A	W0311	2095Z			34-55-11	ALL
I ST	. 1A	W0311	2096Z			34-31-11	ALL
I ST		W0311	2097Z			34-31-11	ALL
I ST	. 1A	W0311	2098Z			34-31-11	ALL
I ST	. 1A	W0311	2099Z			34-31-11	ALL
I ST	. 1A	W0311	2100Z			34-31-11	ALL
I ST	. 1A	W0311	2103Z			34-61-15	ALL
I ST	. 1A	W0311	2104Z			34-61-15	ALL
I ST	. 1A	W0311	2105Z			34-61-15	ALL
I ST	. 1A	W0311	2106Z			34-61-15	ALL
I ST	. 1A	W0311	2107Z			34-61-15	ALL
I ST	. 1A	W0311	2108Z			34-61-15	ALL
I ST	. 1A	W0311	2109Z			31-32-15	ALL
I ST	. 1A	W0311	2110Z			31-32-15	ALL
I ST	. 1A	W0311	2112Z			31-32-15	ALL
I ST	. 1A	W0311	2117Z			34-21-14	ALL
■ ST	. 1A	W0311	2118Z			34-21-14	ALL
I ST	. 1A	W0311	2119Z			34-21-14	ALL
I ST	. 1A	W0311	2120Z			34-21-14	ALL
I ST	. 1A	W0311	2121Z			34-21-14	ALL
I ST	. 1A	W0311	2122Z			34-21-14	ALL
I ST	. 1A	W0311	2136Z			34-45-11	ALL
I ST	. 1A	W0311	2137Z			34-45-11	ALL
I ST	. 1A	W0311	2138Z			34-45-11	ALL
I ST	. 1A	W0311	2144Z			34-41-11	ALL
I ST	. 1A	W0311	2145Z			34-41-11	ALL
I ST	. 1A	W0311	2155Z			31-35-02	ALL
I ST	. 1A	W0311	2156Z			27-81-41	ALL
I ST	. 1A	W0311	2157Z			27-81-41	ALL
I ST	. 1A	W0311	2159Z			23-27-38	ALL
I ST	. 1A	W0311	2160Z			23-27-38	ALL
I ST	. 1A	W0311	2161Z			23-27-38	ALL
I ST	. 1A	W0311	2273Z			31-62-15	YT104-YT133
I ST	. 1A	W0311	2284Z			34-57-11	YT104-YT133
I ST	. 1A	W0313	2046Z			31-62-25	ALL
I ST	. 1A	W0313	2218Z			31-62-25	YT104-YT133
I ST	. 1A	W0313	2284Z			34-57-21	YT104-YT133
I ST	1A	W0313	2501Z			31-62-22	ALL
I ST	. 1A	W0313	2502Z			31-62-22	ALL
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	Ground No.	Pa	art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
	GB03101	P	ARTOFTB310	I (continued)			E003-01/ /	ALL
	ST	1A	W0313	2503Z			31-62-22	ALL
	ST	1A	W0313	2504Z			31-62-22	ALL
	ST	1A	W0313	2505Z			31-62-22	ALL
	ST	1A	W0313	2506Z			31-62-22	ALL
	ST	1A	W0313	2507Z			31-62-22	ALL
	ST	1A	W0313	2508Z			31-62-22	ALL
	ST	1A	W0313	2509Z			31-62-22	ALL
	ST	1A	W0313	2510Z			31-62-23	ALL
	ST	1A	W0313	2511Z			31-62-23	ALL
	ST	1A	W0313	2512Z			31-62-23	ALL
	ST	1A	W0313	2514Z			31-62-25	ALL
	ST	1A	W0313	2515Z			31-62-25	ALL
	ST	1A	W0313	2516Z			31-62-25	ALL
	ST	1A	W0313	2517Z			31-62-25	ALL
	ST	1A	W0313	2518Z			31-62-25	ALL
	ST	1A	W0313	2519Z			31-62-25	YT101-YT103
	ST	1A	W0313	2520Z			31-62-25	ALL
	ST	1A	W0313	2521Z			31-62-25	ALL
	ST	1A	W0313	2522Z			31-62-25	ALL
	ST	1A	W0313	2581Z			34-57-21	ALL
	ST	1A	W0313	2582Z			34-57-21	ALL
	ST	1A	W0313	2583Z			34-57-21	ALL
	ST	1A	W0313	2584Z			34-57-21	YT101-YT103
	ST	1A	W0313	2593Z			34-55-21	ALL
	ST	1A	W0313	2594Z			34-55-21	ALL
	ST	1A	W0313	2595Z			34-55-21	ALL
	ST	1A	W0313	2596Z			34-31-21	ALL
	ST	1A	W0313	2597Z			34-31-21	ALL
	ST	1A	W0313	2598Z			34-31-21	ALL
	ST	1A	W0313	2599Z			34-31-21	ALL
	ST	1A	W0313	2600Z			34-31-21	ALL
	ST	1A	W0313	2603Z			34-61-15	ALL
	ST	1A	W0313	2604Z			34-61-15	ALL
	ST	1A	W0313	2605Z			34-61-15	ALL
	ST	1A	W0313	2606Z			34-61-15	ALL
I	ST	1A	W0313	2607Z			34-61-15	ALL
I	ST	1A	W0313	2608Z			34-61-15	ALL
I	ST	1A	W0313	2617Z			34-21-24	ALL
I	ST	1A	W0313	2618Z			34-21-24	ALL
I _	ST	1A	W0313	2619Z			34-21-24	ALL

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Ground No.		art Number	Wire No	C A	00	Station / WL / BL	C#ootivity	
Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
GB03101	P	ARTOFTB310	(continued)			E003-01/ /	ALL	
ST	1A	W0313	2620Z			34-21-24	ALL	
■ ST	1A	W0313	2621Z			34-21-24	ALL	
■ ST	1A	W0313	2622Z			34-21-24	ALL	
ST	1A	W0313	2636Z			34-45-11	ALL	
ST	1A	W0313	2637Z			34-45-11	ALL	
ST	1A	W0313	2638Z			34-45-11	ALL	
ST	1A	W0313	2639Z			34-49-11	ALL	
ST	1A	W0313	2640Z			34-49-11	ALL	
ST	1A	W0313	2641Z			34-49-11	ALL	
ST	1A	W0313	2643Z			34-41-11	ALL	
ST	1A	W0313	2644Z			34-41-11	ALL	
ST	1A	W0313	2645Z			34-41-11	ALL	
ST	1A	W0313	2648Z			22-11-51	ALL	
ST	1A	W0313	2649Z			22-11-51	ALL	
ST	1A	W0313	2650Z			22-11-51	ALL	
ST	1A	W0313	2657Z			27-81-41	ALL	
ST	1A	W0313	2671Z			34-41-11	ALL	
ST	1A	W0313	2672Z			34-41-11	ALL	
GB03102	P.	ARTOFTB3102	2			E003-01/ /	ALL	
ST	1A	W0311	1001Z			31-62-14	ALL	
ST	1A	W0311	1002Z			31-62-14	ALL	
ST	1A	W0311	1003Z			31-62-14	ALL	
ST	1A	W0311	1004Z			79-31-11	ALL	
ST	1A	W0311	1005Z			79-31-11	ALL	
ST	1A	W0311	1006Z			79-31-11	ALL	
ST	1A	W0311	1007Z			79-31-11	ALL	
ST	1A	W0311	2034Z			77-31-11	ALL	
■ ST	1A	W0311	2035Z			77-31-11	ALL	
ST	1A	W0311	2036Z			77-31-11	ALL	
ST	1A	W0311	2037Z			49-62-11	ALL	
ST	1A	W0311	2038Z			49-62-11	ALL	
ST	1A	W0311	2039Z			49-62-11	ALL	
ST	1A	W0311	2040Z			49-62-11	ALL	
ST	1A	W0311	2041Z			73-24-11	ALL	
ST	1A	W0311	2042Z			73-24-11	ALL	
ST	1A	W0311	2043Z			73-24-11	ALL	
ST	1A	W0311	2044Z			73-24-11	ALL	
ST	1A	W0311	2045Z			73-24-11	ALL	
ST	1A	W0311	2046Z			73-24-11	ALL	

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Ground No.	Part Number			C A	00	Station / WL / BL	Tita a kinda a
Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
GB03102	P	ARTOFTB3102	2 (continued)			E003-01/ /	ALL
ST	1A	W0311	2049Z			73-24-12	ALL
■ ST	1A	W0311	2050Z			73-24-12	ALL
■ ST	1A	W0311	2051Z			73-24-12	ALL
ST	1A	W0311	2052Z			73-24-12	ALL
■ ST	1A	W0311	2053Z			28-41-11	ALL
ST	1A	W0311	2054Z			28-41-11	ALL
■ ST	1A	W0311	2055Z			28-41-11	ALL
ST	1A	W0311	2057Z			28-41-11	ALL
■ ST	1A	W0311	2058Z			28-41-11	ALL
■ ST	1A	W0311	2060Z			28-41-11	ALL
■ ST	1A	W0311	2061Z			28-41-11	ALL
■ ST	1A	W0311	2062Z			28-41-11	ALL
■ ST	1A	W0311	2065Z			77-12-11	ALL
■ ST	1A	W0311	2066Z			77-12-11	ALL
■ ST	1A	W0311	2067Z			77-12-11	ALL
■ ST	1A	W0311	2068Z			77-31-11	ALL
■ ST	1A	W0311	2069Z			77-12-21	ALL
■ ST	1A	W0311	2070Z			77-12-21	ALL
■ ST	1A	W0311	2071Z			77-12-21	ALL
■ ST	1A	W0311	2072Z			77-31-11	ALL
■ ST	1A	W0311	2113Z			28-41-11	YT104-YT133
■ ST	1A	W0311	2123Z			79-31-11	ALL
ST	1A	W0311	2124Z			79-31-11	ALL
ST	1A	W0311	2125Z			79-31-11	ALL
ST	1A	W0311	2126Z			79-31-11	ALL
ST	1A	W0311	2162Z			49-62-11	ALL
ST	1A	W0311	3001Z			79-31-11	ALL
ST	1A	W0313	1501Z			31-62-24	ALL
ST	1A	W0313	1502Z			31-62-24	ALL
ST	1A	W0313	1503Z			31-62-24	ALL
ST	1A	W0313	1504Z			79-31-11	ALL
I ST	1A	W0313	1505Z			79-31-11	ALL
ST	1A	W0313	1506Z			79-31-11	ALL
ST	1A	W0313	1507Z			79-31-11	ALL
ST	1A	W0313	2534Z			34-61-14	ALL
ST	1A	W0313	2541Z			73-24-21	ALL
ST	1A	W0313	2542Z			73-24-21	ALL
ST	1A	W0313	2543Z			73-24-21	ALL
ST	1A	W0313	2544Z			73-24-21	ALL
ST	1A	W0313	2545Z			73-24-21 73-24-21	ALL
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Ground No.	Part Number Station / WL / BL							
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
GB03102	P	ARTOFTB3102	2 (continued)			E003-01/ /	ALL	
ST	1A	W0313	2546Z			73-24-21	ALL	
ST	1A	W0313	2547Z			73-24-21	ALL	
ST	1A	W0313	2548Z			73-24-21	ALL	
ST	1A	W0313	2549Z			73-24-12	ALL	
ST	1A	W0313	2550Z			73-24-12	ALL	
ST	1A	W0313	2551Z			73-24-12	ALL	
ST	1A	W0313	2552Z			34-61-14	ALL	
ST	1A	W0313	2559Z			28-41-11	ALL	
ST	1A	W0313	2563Z			34-61-14	ALL	
ST	1A	W0313	2565Z			77-12-11	ALL	
ST	1A	W0313	2566Z			77-12-11	ALL	
ST	1A	W0313	2567Z			77-12-11	ALL	
ST	1A	W0313	2568Z			77-31-21	ALL	
ST	1A	W0313	2569Z			77-12-21	ALL	
ST	1A	W0313	2570Z			77-12-21	ALL	
ST	1A	W0313	2571Z			77-12-21	ALL	
ST	1A	W0313	2572Z			77-31-21	ALL	
ST	1A	W0313	2623Z			79-31-11	ALL	
ST	1A	W0313	2624Z			79-31-11	ALL	
ST	1A	W0313	2625Z			79-31-11	ALL	
ST	1A	W0313	2626Z			79-31-11	ALL	
ST	1A	W0313	3501Z			79-31-11	ALL	

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	Ground No.		art Number	Wine Ne	CA	00	Station / WL / BL	Ciffo attack	$\Box$
L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GB03201	P	ARTOFTB3201	I			E003-02/ /	ALL	
I	ST	1A	W0321	2001Z			31-31-11	ALL	
I	ST	1A	W0321	2002Z			31-31-11	ALL	
I	ST	1A	W0321	2003Z			31-31-11	ALL	
I	ST	1A	W0321	2016Z			34-61-14	ALL	
I	ST	1A	W0321	2017Z			34-21-14	ALL	
I	ST	1A	W0321	2018Z			34-61-14	ALL	
ı	ST	1A	W0321	2025Z			27-32-12	ALL	
ı	ST	1A	W0321	2026Z			27-32-12	ALL	
1	ST	1A	W0321	2027Z			27-32-22	ALL	
1	ST	1A	W0321	2028Z			27-32-22	ALL	
I	ST	1A	W0321	2029Z			34-21-14	ALL	
I	ST	1A	W0321	2030Z			34-21-14	ALL	
I	ST	1A	W0321	2031Z			31-33-01	ALL	
ı	ST	1A	W0321	2032Z			31-35-02	ALL	
ı	ST	1A	W0321	2033Z			31-33-01	ALL	
ı	ST	1A	W0321	2034Z			31-33-01	ALL	
I	ST	1A	W0321	2035Z			31-35-02	ALL	
I	ST	1A	W0321	2036Z			31-35-02	ALL	
I	ST	1A	W0321	2064Z			31-33-01	ALL	
I	ST	1A	W0321	2065Z			31-33-01	ALL	
1	ST	1A	W0321	2117Z			27-32-22	ALL	
1	ST	1A	W0321	2167Z			34-61-14	ALL	
Ī	ST	1A	W0321	2173Z			34-33-21	ALL	
Ī	ST	1A	W0321	2174Z			34-33-21	ALL	
Ī	ST	1A	W0321	2175Z			34-33-21	ALL	
Ī	ST	1A	W0321	2176Z			34-33-21	ALL	
ī	ST	1A	W0321	2177Z			34-33-21	ALL	
Ī	ST	1A	W0321	2178Z			34-33-21	ALL	
ī	ST	1A	W0321	2179Z			34-33-21 34-33-21	ALL	
Ī	ST	1A	W0321	2180Z			34-33-21	ALL	
ī	ST	1A	W0321	2181Z			34-41-11	ALL	
ī	ST	1A	W0321	2184Z			77-31-11	ALL	
ī	ST	1A	W0321	2185Z			77-31-11	ALL	
i	ST	1A	W0321	2186Z			77-31-11	ALL	
i	ST	1A	W0321	2221Z			22-23-12	ALL	
i	ST	1A	W0321	2222Z			22-23-12	ALL	
i	ST	1A	W0321	2225Z			22-23-12	ALL	
i	ST	1A	W0321	2228Z			22-23-12	ALL	
i	ST	1A	W0321	2242Z			77-31-21	YT106-YT133	
i	ST	1A 1A	W0321 W0321	2463Z			34-33-21	ALL	
' _	٥١	iA.	VVU3Z I	24002			J <del>4</del> -JJ-∠ I	ALL	

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<b>Ground</b> Tern		Part Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
GB03201	ı	PARTOFTB320	1 (continued)			E003-02/ /	ALL
ST	1A	W0321	2464Z			27-32-12	ALL
ST		W0321	2513Z			31-33-01	YT101-YT120
ST		W0321	2514Z			31-33-01	YT101-YT120
■ ST		W0321	2709Z			22-23-12	ALL
ST		W0321	2713Z			27-32-12	ALL
ST		W0321	2714Z			27-32-12	ALL
ST		W0321	2715Z			27-32-12	ALL
ST		W0321	2717Z			27-32-12	ALL
I ST		W0321	2719Z			22-23-12	ALL
ST		W0321	2725Z			27-81-41	ALL
I ST		W0321	2751Z			27-81-41	ALL
I ST		W0321	2752Z			27-81-41	ALL
I ST		W0321	2753Z			27-32-22	ALL
ST		W0321	2754Z			27-32-22	ALL
ST		W0321	2755Z			27-32-22	ALL
ST		W0321	2756Z			27-32-22	ALL
ST		W0321	2763Z			31-33-01	ALL

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Ground No.	Part Number Station /						WL/BL		
Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
GB03301	P	ARTOFTB3301				E003-03/ /	ALL		
ST	1A	W0331	2521Z			23-27-37	ALL		
ST	1A	W0331	2541Z			34-61-23	ALL		
ST	1A	W0331	2542Z			34-61-23	ALL		
ST	1A	W0331	2601Z			23-27-32	ALL		
	1A	W0331	2602Z			23-27-32	ALL		
	1A	W0331	2603Z			23-27-32	ALL		
ST	1A	W0331	2608Z			23-27-33	ALL		
ST	1A	W0331	2609Z			23-27-33	ALL		
	1A	W0331	2624Z			23-27-37	ALL		
ST	1A	W0331	2626Z			23-27-37	ALL		
ST	1A	W0331	2640Z			34-61-23	ALL		
	1A	W0331	2641Z			34-61-23	ALL		
	1A	W0331	2642Z			34-61-23	ALL		
ST	1A	W0331	2803Z			34-61-23	ALL		
ST	1A	W0331	2822Z			23-27-33	ALL		
GB03302	P	ARTOFTB3302	2			E003-03/ /	ALL		
ST	1A	W0331	2515Z			23-11-26	ALL		
		W0331	2660Z			34-45-21			
ST	1A	W0331	2662Z			34-45-21	ALL		
		W0331				23-11-16			
		W0331	2807Z			34-45-21			
ST	1A	W0331	2808Z			34-45-21	ALL		
	GB03301  ST	Term Type  GB03301 P  ST 1A	Term         Type         Bundle           GB03301         PARTOFTB3301           ST         1A         W0331           ST         1A         W0331	Term         Type         Bundle         Wire No.           GB03301         PARTOFTB3301           ST         1A         W0331         2521Z           ST         1A         W0331         2541Z           ST         1A         W0331         2601Z           ST         1A         W0331         2602Z           ST         1A         W0331         2603Z           ST         1A         W0331         2608Z           ST         1A         W0331         2609Z           ST         1A         W0331         2624Z           ST         1A         W0331         2626Z           ST         1A         W0331         2640Z           ST         1A         W0331         2640Z           ST         1A         W0331         2642Z           ST         1A         W0331         2822Z           GB03302         PARTOFTB3302           ST         1A         W0331         260Z           ST         1A         W0331         260Z           ST         1A         W0331         260Z           ST         1A <td< th=""><th>Term         Type         Bundle         Wire No.         GA           GB03301         PARTOFTB3301           ST         1A         W0331         2521Z           ST         1A         W0331         2541Z           ST         1A         W0331         2601Z           ST         1A         W0331         2602Z           ST         1A         W0331         2603Z           ST         1A         W0331         2609Z           ST         1A         W0331         2609Z           ST         1A         W0331         2624Z           ST         1A         W0331         2640Z           ST         1A         W0331         2641Z           ST         1A         W0331         2642Z           ST         1A         W0331         2642Z           ST         1A         W0331         2822Z           GB03302         PARTOFTB3302           ST         1A         W0331         2515Z           ST         1A         W0331         2660Z           ST         1A         W0331         2660Z           ST</th><th>Term         Type         Bundle         Wire No.         GA         CO           GB03301           PARTOFTB3301           ST         1A         W0331         2521Z           ST         1A         W0331         2542Z           ST         1A         W0331         2601Z           ST         1A         W0331         2602Z           ST         1A         W0331         2608Z           ST         1A         W0331         2608Z           ST         1A         W0331         2608Z           ST         1A         W0331         2626Z           ST         1A         W0331         2626Z           ST         1A         W0331         2640Z           ST         1A         W0331         2640Z           ST         1A         W0331         2642Z           ST         1A         W0331         2822Z           GB03302         PARTOFTB3302           ST         1A         W0331         2515Z           ST         1A         W0331         2660Z           ST         1A         W0331<th>Term         Type         Bundle         Wire No.         GA         CO         Diagram           GB03301         PARTOFTB3301         E003-03/ I           ST.         1A         W0331         2521Z         23-27-37           ST.         1A         W0331         2541Z         34-61-23           ST.         1A         W0331         2601Z         34-61-23           ST.         1A         W0331         2602Z         23-27-32           ST.         1A         W0331         2602Z         23-27-32           ST.         1A         W0331         2603Z         23-27-32           ST.         1A         W0331         2603Z         23-27-32           ST.         1A         W0331         2608Z         23-27-33           ST.         1A         W0331         2608Z         23-27-33           ST.         1A         W0331         2608Z         23-27-37           ST.         1A         W0331         2608Z         23-27-37           ST.         1A         W0331         2642Z         23-27-37           ST.         1A         W0331         2646Z         34-61-23           ST.         1A</th></th></td<> <th>Term         Type         Bundle         Wire No.         GA         CO         Diagram         Effectivity           GB03301         PARTOFTB3301         E003-03/ I         ALL           ST         1A         W0331         2521Z         23-27-37         ALL           ST         1A         W0331         2541Z         34-61-23         ALL           ST         1A         W0331         2601Z         34-61-23         ALL           ST         1A         W0331         2601Z         23-27-32         ALL           ST         1A         W0331         2602Z         23-27-32         ALL           ST         1A         W0331         2608Z         23-27-32         ALL           ST         1A         W0331         2608Z         23-27-33         ALL           ST         1A         W0331         2608Z         23-27-33         ALL           ST         1A         W0331         2624Z         23-27-37         ALL           ST         1A         W0331         2626Z         23-27-37         ALL           ST         1A         W0331         264Z         34-61-23</th>	Term         Type         Bundle         Wire No.         GA           GB03301         PARTOFTB3301           ST         1A         W0331         2521Z           ST         1A         W0331         2541Z           ST         1A         W0331         2601Z           ST         1A         W0331         2602Z           ST         1A         W0331         2603Z           ST         1A         W0331         2609Z           ST         1A         W0331         2609Z           ST         1A         W0331         2624Z           ST         1A         W0331         2640Z           ST         1A         W0331         2641Z           ST         1A         W0331         2642Z           ST         1A         W0331         2642Z           ST         1A         W0331         2822Z           GB03302         PARTOFTB3302           ST         1A         W0331         2515Z           ST         1A         W0331         2660Z           ST         1A         W0331         2660Z           ST	Term         Type         Bundle         Wire No.         GA         CO           GB03301           PARTOFTB3301           ST         1A         W0331         2521Z           ST         1A         W0331         2542Z           ST         1A         W0331         2601Z           ST         1A         W0331         2602Z           ST         1A         W0331         2608Z           ST         1A         W0331         2608Z           ST         1A         W0331         2608Z           ST         1A         W0331         2626Z           ST         1A         W0331         2626Z           ST         1A         W0331         2640Z           ST         1A         W0331         2640Z           ST         1A         W0331         2642Z           ST         1A         W0331         2822Z           GB03302         PARTOFTB3302           ST         1A         W0331         2515Z           ST         1A         W0331         2660Z           ST         1A         W0331 <th>Term         Type         Bundle         Wire No.         GA         CO         Diagram           GB03301         PARTOFTB3301         E003-03/ I           ST.         1A         W0331         2521Z         23-27-37           ST.         1A         W0331         2541Z         34-61-23           ST.         1A         W0331         2601Z         34-61-23           ST.         1A         W0331         2602Z         23-27-32           ST.         1A         W0331         2602Z         23-27-32           ST.         1A         W0331         2603Z         23-27-32           ST.         1A         W0331         2603Z         23-27-32           ST.         1A         W0331         2608Z         23-27-33           ST.         1A         W0331         2608Z         23-27-33           ST.         1A         W0331         2608Z         23-27-37           ST.         1A         W0331         2608Z         23-27-37           ST.         1A         W0331         2642Z         23-27-37           ST.         1A         W0331         2646Z         34-61-23           ST.         1A</th>	Term         Type         Bundle         Wire No.         GA         CO         Diagram           GB03301         PARTOFTB3301         E003-03/ I           ST.         1A         W0331         2521Z         23-27-37           ST.         1A         W0331         2541Z         34-61-23           ST.         1A         W0331         2601Z         34-61-23           ST.         1A         W0331         2602Z         23-27-32           ST.         1A         W0331         2602Z         23-27-32           ST.         1A         W0331         2603Z         23-27-32           ST.         1A         W0331         2603Z         23-27-32           ST.         1A         W0331         2608Z         23-27-33           ST.         1A         W0331         2608Z         23-27-33           ST.         1A         W0331         2608Z         23-27-37           ST.         1A         W0331         2608Z         23-27-37           ST.         1A         W0331         2642Z         23-27-37           ST.         1A         W0331         2646Z         34-61-23           ST.         1A	Term         Type         Bundle         Wire No.         GA         CO         Diagram         Effectivity           GB03301         PARTOFTB3301         E003-03/ I         ALL           ST         1A         W0331         2521Z         23-27-37         ALL           ST         1A         W0331         2541Z         34-61-23         ALL           ST         1A         W0331         2601Z         34-61-23         ALL           ST         1A         W0331         2601Z         23-27-32         ALL           ST         1A         W0331         2602Z         23-27-32         ALL           ST         1A         W0331         2608Z         23-27-32         ALL           ST         1A         W0331         2608Z         23-27-33         ALL           ST         1A         W0331         2608Z         23-27-33         ALL           ST         1A         W0331         2624Z         23-27-37         ALL           ST         1A         W0331         2626Z         23-27-37         ALL           ST         1A         W0331         264Z         34-61-23	

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	Ground No.	P	art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GB03901	P	ARTOFTB390	1			AJ0039/ /	ALL	
	ST	1A	W0082	1001Z			27-62-11	ALL	
	ST	1A	W0082	1002Z			27-62-11	ALL	
	ST	1A	W0082	1005Z			27-62-11	ALL	
	ST	1A	W0082	1006Z			27-62-11	ALL	
I	ST	1A	W0082	1009Z			27-62-11	ALL	
	ST	1A	W0082	1010Z			27-62-11	ALL	
	ST	1A	W0082	1011Z			27-62-11	ALL	
	ST	1A	W0082	1012Z			27-62-11	ALL	
	ST	1A	W0082	1013Z			27-62-11	ALL	
	ST	1A	W0082	1014Z			27-62-11	ALL	
I	ST	1A	W0082	1015Z			27-62-11	ALL	
	ST	1A	W0082	1016Z			27-62-11	ALL	
	ST	1A	W0082	1018Z			27-62-11	ALL	
ı	ST	1A	W0082	1019Z			27-62-11	ALL	
ı	ST	1A	W0082	1020Z			27-62-11	ALL	
I	ST	1A	W0082	1021Z			27-62-11	ALL	
ı	ST	1A	W0082	1022Z			27-62-11	ALL	
I	ST	1A	W0082	1023Z			27-62-11	ALL	
I	ST	1A	W0082	1024Z			27-62-11	ALL	
ı	ST	1A	W0082	1025Z			27-62-11	ALL	
I	GB03902	P	ARTOFTB3902	2			BJ0039/ /	ALL	
ı	ST	1A	W0084	FRAB			23-42-14	ALL	
I	ST	1A	W0084	FRAD			23-42-14	ALL	

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	<b>Ground No.</b> Term	Type	<b>art Number</b> Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
I	GB04101	P	ARTOFTB410	1			E004-01/ /	ALL	
ı	ST	1A	W0410	2026Z			31-22-11	ALL	
ı	ST	1A	W0410	2027Z			31-22-11	ALL	
1	ST	1A	W0410	2028ZO			34-45-21	ALL	
1	ST	1A	W0411	2515Z			31-22-11	ALL	
1	ST	1A	W0411	2527ZO			34-45-21	ALL	
I	ST	1A	W0411	2528ZO			34-45-21	ALL	
1	ST	1A	W0411	3501Z			23-41-11	ALL	
1	ST	1A	W0411	3502Z			23-41-11	ALL	

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	<b>Ground No.</b> Term	Type	<b>art Number</b> Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity
ı	GB04201	P	ARTOFTB4201				E004-02/ /	ALL
	ST ST ST	1A 1A 1A	W0420 W0420 W0420	2002Z 2004Z 2005Z			30-41-12 30-41-12 30-41-12	YT101-YT116, YT126-YT131 YT101-YT116, YT126-YT131 YT101-YT116, YT126-YT131

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Ground No.	Pa	art Number				Station / WL / BL	
Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
GD00002	De	С				645/162/R042	ALL
GD00005	S	Т-				RUD56.4/ /	ALL
ST	E	W3389	0015	20		27-24-11	ALL
GD00007	S	Т-				RUD56.4/ /	ALL
ST ST	E E	W3387 W3387	0014 0015	20 20		22-23-12 22-23-12	ALL ALL
GD00008						375/157/L029	ALL
AC	F	W5030	0505	10		24-53-11	ALL
GD00010	A	C-				378/168/R047	ALL
AC	F	W6110	0518	08		24-53-11	ALL
GD00012	В	ACC50AN16				543/159/L026	ALL
AC ST ST	1 1 1	W5230 W5230 W5230	0004 0005 YAAF	20 20		33-42-11 33-42-11 29-11-12	YT101-YT112, YT126-YT130 YT101-YT112, YT126-YT130 YT101-YT119, YT126-YT131
GD00015	D	С				1132/360/L001	ALL
DC DC DC DC	E E E	W7381 W7381 W7381 W7381	1001 1001Z 1002 1002Z	20 20		22-11-81 22-11-81 22-11-81 22-11-81	ALL ALL ALL ALL
GD00016	В	ACC50AN16				543/160/R027	ALL
AC ST ST AC ST DC ST AC ST	1 1 1 1 1 1 1	W6128 W6128 W6128 W6202 W6202 W6202 W6202 W6202 W6202	0004 0005 YAAF 1038 1038Z 1040 1040Z 1042Z 1042Z 1045	20 20 20 20 20 20		33-42-11 33-42-11 29-11-12 21-61-13 21-61-13 21-61-13 21-61-14 21-61-14 21-61-14	YT101-YT112, YT126-YT130 YT101-YT112, YT126-YT130 YT101-YT119, YT126-YT131 ALL ALL ALL ALL ALL ALL ALL ALL ALL
	GD00002 GD00005 ST GD00007 ST ST ST GD00008 AC GD00010 AC GD00012 AC ST ST ST GD00015 DC DC DC DC DC DC DC DC DC ST ST ST ST ST AC ST AC ST AC	Term Type  GD00002 Di GD00005 Si ST E GD00007 Si ST E ST E ST E GD00008 Ai AC F GD00010 Ai AC F GD00012 Bi AC 1 ST 1 ST 1 GDC E DC E D	Term         Type         Bundle           GD00002         DC           GD00005         ST-           ST         E         W3389           GD00007         ST-         ST           ST         E         W3387           GD00008         AC-         AC-           AC         F         W5030           GD00010         AC-         AC-           AC         F         W6110           GD00012         BACC50AN16         AC-           AC         1         W5230           ST         1         W5230           GD0015         DC         DC           DC         E         W7381           DC         E         W7381           DC         E         W7381           GD00016         BACC50AN16         BACC50AN16           AC         1         W6128           ST         1         W6128           ST         1         W6202           ST         1         W6202           ST         1         W6202           ST         1         W6202           ST         1 <td>Term         Type         Bundle         Wire No.           GD00002         DC           GD00005         ST-           ST         E         W3389         0015           GD00007         ST-           ST         E         W3387         0014           ST         E         W3387         0015           GD00008         AC-           AC         F         W5030         0505           GD00010         AC-           AC         F         W6110         0518           GD00012         BACC50AN16           AC         1         W5230         0004           ST         1         W5230         0004           ST         1         W5230         YAAF           GD00015         DC           DC         E         W7381         1001           DC         E         W7381         1002           DC         E         W7381         1002           DC         E         W7381         1002           GD00016         BACC50AN16           AC         1         W6128         0004           ST</td> <td>  Term</td> <td>Term         Type         Bundle         Wire No.         GA         CO           GD00002         DC         CO         GD00005         ST-         CO         CO           ST.         E         W3389         0015         20         CO         CO</td> <td>  Term</td>	Term         Type         Bundle         Wire No.           GD00002         DC           GD00005         ST-           ST         E         W3389         0015           GD00007         ST-           ST         E         W3387         0014           ST         E         W3387         0015           GD00008         AC-           AC         F         W5030         0505           GD00010         AC-           AC         F         W6110         0518           GD00012         BACC50AN16           AC         1         W5230         0004           ST         1         W5230         0004           ST         1         W5230         YAAF           GD00015         DC           DC         E         W7381         1001           DC         E         W7381         1002           DC         E         W7381         1002           DC         E         W7381         1002           GD00016         BACC50AN16           AC         1         W6128         0004           ST	Term	Term         Type         Bundle         Wire No.         GA         CO           GD00002         DC         CO         GD00005         ST-         CO         CO           ST.         E         W3389         0015         20         CO         CO	Term

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	Ground No.	Р	art Number				Station / WL / BL	
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity
ı	GD00020	D	C-				224/175/L023	ALL
	DC DC	E E	W6570 W6578	6008 6008	20 20		28-41-11 28-41-11	YT101-YT109, YT126-YT129 YT110-YT120, YT130-YT133
i	GD00022		)C-	0000	20		224/175/L022	ALL
I	DC	E E	W5558	6007	20		28-41-11	YT110-YT120, YT130-YT133
	DC		W5562	6007	20		28-41-11	YT101-YT109, YT126-YT129
I	GD00023	D	DC-				294/235/L056	ALL
ı	GD00024	В	ACC50AN16				1085/275/L020	ALL
I	ST	1	W3391	1004Z			22-13-11	ALL
	ST	1	W3391	1005Z			22-13-11	ALL
	ST	1	W3391	1010Z			22-13-11	ALL
	ST	1	W3391	1012Z			22-13-11	ALL
	ST	1	W4134	1013Z			31-53-11	ALL
	ST	1	W4134	1014Z			31-53-11	ALL
	DC	1	W4134	A-F			31-53-11	ALL
	DC	1	W4134	B-F			31-53-11	ALL
ı	DC	1	W4134	C-F			31-53-11	ALL
I	GD00028	В	ACC50AN16				849/184/L046	ALL
I	ST	1	W5112	0510	20		38-41-13	ALL
	DC	1	W6248	5545	20		30-71-11	ALL
	DC	1	W6248	5547	20		30-71-11	ALL
ı	AC	1	W6248	5549	20		30-71-11	ALL
I	AC	1	W6248	5559	20		30-71-11	ALL
I	AC	1	W6248	5571	20		30-71-11	ALL
I	GD00029	D	C-				1085/232/L018	ALL
ı	GD00030	A	C-				258/196/L033	ALL
ı	AC	E	W5100	0508	22		32-51-11	ALL
Ī	AC	Ē	W5156	0650	18		32-64-11	ALL
Ĭ	AC	Ē	W5506	6109	20		30-81-11	ALL
Ī	GD00032		T-	0.00	20		258/195/L033	ALL
	ST	_	W5100	0507	22		32-51-11	ALL
	ST ST	E E	W5506	6110	22 20		32-31-11 30-81-11	ALL
•	01	_	VV3300	0110	20		30-01-11	/ \
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 	Term <b>GD00034</b>	Туре	Bundle	Wire No.		~~	Station / WL / BL Diagram Effectivity		
1 ! !	GD00034	_		WII C I VO.	GA	CO	Diagram	Effectivity	
!		В	ACC50AN16				213/192/R034	ALL	
Į	DC	1	W5158	0301	20		31-31-15	ALL	
-	DC	1	W5158	0590	20		32-64-12	ALL	
	DC	1	W5160	8000	20		52-71-13	ALL	
	DC	1	W5160	0508	20		52-71-13	ALL	
	DC	1	W5160	0550	20		32-64-21	ALL	
I	DC	1	W5160	0622	20		32-31-12	ALL	
	DC	1	W6024	0516	22		32-44-11	ALL	
	GD00036	B	ACC50AN16				1085/274/L022	ALL	
	ST	1	W4222	1001Z			27-41-12	ALL	
I	ST	1	W4222	1002Z			27-41-12	ALL	
I	ST	1	W4222	1003Z			27-41-12	ALL	
	ST	1	W4222	1005Z			27-41-12	ALL	
	ST	1	W4222	1006Z			27-41-12	ALL	
I	DC	1	W7030	0523	18		27-31-11	ALL	
I	AC	1	W8030	0502	18		33-49-11	ALL	
<u>I</u>	ST	1	W8030	0503	18		33-49-11	ALL	
Į.	AC	1	W8030	0512	18		33-49-11	ALL	
Ī	ST	1	W8030	0513	18		33-49-11	ALL	
I	DC	1	W8030	0523	18		27-31-11	ALL	
	GD00038	A	C-				227/184/R024	ALL	
1	AC	H7	W6026	0004	04		24-41-11	ALL	
	GD00041	DO	C-				210/207/L022	ALL	
I	DC	E	W0145	0002	20		27-32-11	ALL	
	GD00044	В	ACC50AN16				213/192/R033	ALL	
I	DC	1	W5156	0545	20		32-64-11	ALL	
I	DC	1	W5156	0612	22		32-31-11	ALL	
I	DC	1	W5156	0653	20		44-21-22	ALL	
I	DC	1	W5156	6002R	20		26-11-31	ALL	
	GD00045	B	ACC50AN16				1087/230/R018	ALL	
I	AC	1	W3391	1009	16		22-13-11	ALL	
	ST	1	W3391	1009Z			22-13-11	ALL	
	AC	1	W3391	1013	16		22-13-11	ALL	
	ST	1	W3391	1013Z			22-13-11	ALL	
	AC	1	W3391	1014	20		22-13-11	ALL	

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<b>Ground No.</b> Term	<b>Р</b> Туре	Part Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
GD00045	E	BACC50AN16 (	continued)			1087/230/R018	ALL
ST	1	W3391	1014Z			22-13-11	ALL
GD00046	E	BACC50AN16				AB1088/230/R017	ALL
AC	1	W4222	1008	18		27-41-12	ALL
AC	1	W4222	1008Z			27-41-12	ALL
DC	1	W4222	1009	18		27-41-12	ALL
DC	1	W4222	1009Z			27-41-12	ALL
ST	1	W4222	1010	18		27-41-12	ALL
AC	1	W4724	0034	18		33-35-11	ALL
AC	1	W4724	0036	18		33-35-11	ALL
DC	1	W4724	1111R	20		26-11-31	ALL
DED		W4724	1111Z			26-11-31	ALL
DC	1	W4724	1112R	20		26-11-31	ALL
DED	•	W4724	1112Z	20		26-11-31	ALL
GD00048	Е	BACC50AN16				1063/249/R042	ALL
AC	1	W4724	0025	18		33-35-11	YT101-YT111, YT126-YT130
AC	1	W4724 W4724	0025	20		33-35-11	YT112-YT120, YT131-YT133
AC	1						
	1	W4724	0026	18		33-35-11	YT101-YT111, YT126-YT130
AC	1	W4724	0026	20		33-35-11	YT112-YT120, YT131-YT133
DC	1	W4726	0535	20		49-62-11	ALL
GD00053		OC-				210/206/R022	ALL
DC	Ε	W0147	0002	20		27-32-21	ALL
GD00054	A	VC-				1037/239/L033	ALL
GD00056	A	AC-				992/294/L032	ALL
GD00061	S	ST-				P061-00/ /	ALL
ST	Е	W0041	0009	22		31-32-15	YT102-YT133
ST	Ε	W0041	0012	22		31-32-15	ALL
ST	E E E E	W0041	0037	20		34-21-11	ALL
ST	Е	W0041	0041	20		31-32-15	ALL
ST	E	W0041	0042	20		31-32-15	ALL
ST	Ē	W0041	0043	20		31-32-15	ALL
	_	W0044	6100	20		23-42-14	ALL

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Γ	Ground No.		art Number	14 <i>0</i> ° N			Station / WL / BL	F# 11 11	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD00068	В	ACC50AN16				520/177/L053	ALL	
I	DC	1	W5104	0328	20		21-25-11	ALL	
ı	DC	1	W5162	0007	20		36-11-11	ALL	
ı	DC	1	W5162	8000	20		73-21-12	ALL	
I	DC	1	W5162	0009	20		78-35-11	ALL	
ı	DC	1	W5162	0010	20		30-11-11	ALL	
ı	DC	1	W5162	0011	20		78-36-11	ALL	
ı	DC	1	W5162	0012	20		36-11-11	ALL	
ı	DC	1	W5162	0013	20		78-36-11	ALL	
I	ST	1	W5248	0001	20		31-35-05	ALL	
	DC	1	W5526	5532	20		21-51-15	ALL	
I	GD00069	D	С				RUD56.4/ /	ALL	
	DC	E	W6136	0509	20		27-23-11	ALL	
i	DC	Ē	W6136	0510	20		27-25-11	ALL	
i	DC	Ē	W6136	0511	20		27-25-11	ALL	
i	DC	E E E	W7383	1003	20		22-11-81	ALL	
i	DC	Ē	W7383	1003Z	20		22-11-81	ALL	
i	DC	Ē	W7383	1004	20		22-11-81	ALL	
Ī	DC	E E	W7383	1004Z	20		22-11-81	ALL	
I	GD00070	В	ACC50AN16				947/205/R017	ALL	
ı	AC	1	W5112	0512	20		38-41-13	ALL	
	DC	1	W5146	0004	20		38-41-11	ALL	
	ST	1	W5146	0005	20		38-41-11	ALL	
I	AC	1	W6248	5555	20		30-71-11	ALL	
	AC	1	W6248	5561	20		30-71-11	ALL	
ı	AC	1	W6248	5581	20		30-71-11	ALL	
	AC	1	W6248	5583	20		30-71-11	ALL	
I	AC	1	W6248	5585	20		30-71-11	ALL	
I	GD00072	В	ACC50AN16				500I+17/176/R053	ALL	
I	ST	1	W6162	0001	20		31-35-05	ALL	
ı	DC	1	W6162	0007	20		36-11-11	ALL	
ı	DC	1	W6162	8000	20		73-21-12	ALL	
	DC	1	W6162	0009	20		78-35-21	ALL	
	DC	1	W6162	0010	20		30-11-11	ALL	
ı	DC	1	W6162	0011	20		78-36-21	ALL	
ı	DC	1	W6162	0012	20		36-11-11	ALL	
I	DC	1	W6162	0013	20		78-36-21	ALL	
_									

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<b>Ground No.</b> Term	<b>Pa</b> Type	art Number Bundle	Wire No.	GA	CO	<b>Station / WL / BL</b> Diagram	Effectivity
GD00072	В	ACC50AN16 (	continued)			500I+17/176/R053	ALL
ST	1	W6230	FRFA			21-51-24	ALL
GD00074	ST	Г-				847/189/L041	ALL
ST	E	W5230	0518	12		38-32-12	YT101-YT119, YT126-YT131
GD00080	В	ACC50AN20				500B/203/L021	ALL
GD00083	ST	Г-				694/306/R002	ALL
ST	Е	W5273	0001	20		34-57-11	ALL
ST ST	E E E	W5273 W5273	0003 8991Z	20		34-57-11 34-57-11	ALL ALL
GD00084		ACC50AN20	00012			431/162/R036	ALL
DC	1A	W5248	0007	20		33-36-11	ALL
DC	1A	W5248	0156	20		52-71-12	ALL
GD00085	S1	<b>-</b>				727A+7/300/R002	ALL
ST	Е	W5275	0001	20		34-57-21	ALL
ST ST	E E	W5275 W5275	0003 8991Z	20		34-57-21 34-57-21	ALL ALL
GD00086		ACC50AN16	00012			500/202/L011	ALL
AC	1	W5248	0014	20		33-36-11	ALL
GD00090	AC	<b>C</b> -				724/194/L028	ALL
AC AC	E E	W7026 W7026	0513 0513	18 20		33-32-11 33-32-11	YT101-YT111, YT126-YT130 YT112-YT120, YT131-YT133
GD00091	SI	Γ <b>-</b>				500I+3/199/R013	ALL
ST	Е	W5208	0006	20		47-30-11	ALL
GD00092	AC	C-				703/200/R020	ALL
AC	E	W7026	0514	18		33-32-11	YT101-YT111, YT126-YT130
AC AC	E E E	W7026 W8224	0514 A-Y	20		33-32-11 32-64-12	YT112-YT120, YT131-YT133 ALL
GD00094	_ A(		, , ,			11	ALL

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	Ground No.	Pa	art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD00095	S	Г-				540/162/R039	ALL	
I	ST	N	W7208	0099	20		47-30-11	ALL	
I	GD00096	A	C-				11	ALL	
I	GD00098	В	ACC50AN16				1087/232/L017	ALL	
ı	AC	1	W4724	1002	18		33-35-11	ALL	
ı	ST	1	W4724	1002Z			33-35-11	ALL	
1	AC	1	W4724	1004	20		33-44-12	ALL	
ı	ST	1	W4724	1004Z			33-44-12	ALL	
ı	DC	1	W4726	1104R	18		26-21-11	ALL	
I	ST	1	W4726	1104Z			26-21-11	ALL	
ı	ST	1	W4726	1106R	18		26-21-11	ALL	
	DED		W4726	1106Z			26-21-11	ALL	
I	DC	1	W4726	1107R	18		26-21-11	ALL	
I	ST	1	W4726	1107Z			26-21-11	ALL	



	Ground No. Term	Pa Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
	GD00100			Wile ive.	G/ t		321/290/R023	ALL
I I	ST ST	D D	W0010 W0010	0003 0007	20 20		33-26-21 33-26-21	ALL ALL
I	GD00102	D	C-				184/240/L017	ALL
I	DC	Е	W2108	5501	16		30-42-11	ALL
I	GD00104	D	C-				184/238/R017	ALL
I	DC	Е	W2208	5501	16		30-42-11	ALL
I	GD00107	В	ACC50AN20				11	ALL
I	GD00109	S	Г-				655/164/L042	ALL
 	ST ST ST ST	N N N	W7202 W7202 W7202 W7202	0022 0023 0027 0028	16 16 16 16		47-30-11 47-30-11 47-30-11 47-30-11	ALL ALL ALL ALL
I	GD00111	S	Г-				611/163/L055	ALL
I I	ST ST	N N	W7202 W7202	0020 0026	16 16		47-30-11 47-30-11	ALL ALL
I	GD00112	D	C-				11	ALL
I	GD00113	S	Г-				647/165/L061	ALL
I I	ST <b>GD00120</b>	N S	W7202 <b>Г-</b>	0029	16		47-30-11 <b>ORSS/543/</b>	ALL <b>ALL</b>
	ST ST	E E	W1024 W1024	2001Z 3001Z			27-18-11 27-18-11	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD00121	D	C-				500I+3/200/R012	ALL
 	DC DC DC DC DC	E E E E	W5208 W5208 W5208 W5208 W5208	0005 0021 0022 0023 0024	20 20 20 20 20 20		47-30-11 47-30-11 47-30-11 47-30-11 47-30-11	ALL ALL ALL ALL ALL
I	GD00122	S	Г-				ORSS/370/	ALL
I	ST	Е	W1024	2011Z			27-62-14	YT101-YT119, YT126-YT131

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	Ground No.		rt Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
	GD00122	ST	- (continued)	)			ORSS/370/	ALL
	ST	E	W1024	3011Z			27-62-14	YT101-YT119, YT126-YT131
I	GD00124	ST	-				ORSS/370/	ALL
I	ST ST	E E	W1024 W1024	1003 1003Z	18		27-53-21 27-53-21	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD00126	ST	-				ORSS 449/ /	ALL
     	ST ST ST	E E E	W1024 W1024 W1024	0513 1002 1002Z	20 18		27-52-11 27-53-21 27-53-21	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD00129	ST	-				573/151/L043	ALL
I	ST	N	W7202	0024	16		47-30-11	ALL
I	GD00130	ST	<b>'-</b>				ORSS/543/	ALL
I	ST ST	E E	W1034 W1034	2001Z 3001Z			27-18-11 27-18-11	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD00132	ST	-				ORSS/370/	ALL
I	ST ST	E E	W1034 W1034	2011Z 3011Z			27-62-14 27-62-14	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD00134	ST	-				ORSS/370/	ALL
I	ST ST	E E	W1034 W1034	1003 1003Z	18		27-53-21 27-53-21	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD00136	ST	-				ORSS/449/	ALL
 	ST ST ST	E E E	W1034 W1034 W1034	0513 1002 1002Z	20 18		27-52-11 27-53-21 27-53-21	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD00138	DC	<b>;</b> -				726/169/R020	ALL
I	DC	Е	W8524	6004R	18		26-11-31	ALL
I	GD00140	ST	-				978/289/R018	ALL
I	GD00141	AC	<b>;</b> -				P001-00/ /	ALL
_	AC AC	E E	W0001 W0001	0190 0195	14 14		33-11-11 33-11-11	ALL ALL

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	Ground No. Term	<b>Pa</b> Type	rt Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity	
	GD00141	AC	C- (continued	)			P001-00/ /	ALL	
İ	AC AC	E E	W0001 W0001	0202 0215	14 20		33-11-31 33-11-32	ALL ALL	
	GD00142	AC	<b>)-</b>				P003-00/ /	ALL	
!	AC AC AC	E E E	W0003 W0003 W0003	0667 0674 0711	16 14 16		33-11-21 33-11-21 33-11-32	ALL ALL ALL	
I	GD00144	AC	<b>&gt;</b> -				IFSS 167/ /	ALL	
I I	AC <b>GD00148</b>	E <b>A</b> C	W1280	J-Y			27-81-21 <b>IFSS 149</b> / /	ALL <b>ALL</b>	
!	AC AC <b>GD00150</b>	E E ST	W1280 W1280	K-Y L-Y			27-81-21 27-81-21 <b>328/293/L004</b>	ALL ALL <b>ALL</b>	
ı	GD00152	ST					976/292/R006	ALL	
ı	GD00154	AC	>-				P018-00/ /	ALL	
I	AC	Е	W0020	0889	06		24-53-11	ALL	
I	GD00156	DC	>-				11	ALL	
ı	GD00158	DC	<b>&gt;</b> -				11	ALL	
	GD00160	AC	<b>)</b> -				IFSS-149/ /	ALL	
I I	AC AC	E E	W1180 W1180	K-Y L-Y			27-81-11 27-81-11	ALL ALL	
I	GD00162	DC	<b>)</b> -				IFSS 113/ /	ALL	
I I	DC DC	GW GW	W1664 W1664	1032Z 1033	20		28-43-11 28-43-11	ALL ALL	
	GD00164	ST	·-				IFSS-133/ /	ALL	
I	ST	GW	W1180	6001	18		28-23-11	ALL	
I	GD00166	DC	<b>)</b> -				IFSS-118/ /	ALL	
I	DC	GW	W1662	1012Z			28-43-11	ALL	

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	Ground No. Term	<b>Pa</b> Type	rt Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
ı	GD00166		C- (continued		<u> </u>		IFSS-118/ /	ALL
	DC	GW	W1662	, 1013	20		28-43-11	ALL
i	GD00170	ST		1010	20		11	ALL
ı	GD00171	DC	<b>&gt;</b> -				261/185/L033	ALL
 	DC DC DC	E E E	W5501 W5501 W5506	0003 0004 6111	20 20 20		34-21-12 34-21-12 30-81-11	ALL ALL ALL
I	GD00172	DC	<b>)</b> -				IRSS 141/ /	ALL
1 1	DC <b>GD00174</b>	E <b>D</b> C	W1134 >-	1301	20		28-43-11 <i>I I</i>	YT101-YT119, YT126-YT131 <b>ALL</b>
ı	GD00176	ST	-				11	ALL
ı	GD00178	DC	>-				11	ALL
ı	GD00179	BA	ACC50AN20				183/222/L006	ALL
	AC AC DC ST AC DC ST DC ST	1A 1A 1A 1A 1A 1A 1A	W2205 W2205 W2205 W2205 W2205 W2205 W2205 W2205 W2205	0002 0005 0008 0009 0011 0013 0026 0039 0040	20 20 20 20 20 20 20 20 20 20		SPARE SPARE SPARE SPARE 33-11-32 SPARE SPARE 34-24-15 34-24-15	ALL
I	GD00180	ST					665/178/L031	ALL
I I	ST <b>GD00182</b>	E <b>ST</b>	W7122	0521	20		27-11-11 <i>I I</i>	YT101-YT119, YT126-YT131 <b>ALL</b>
ı	GD00184	DC	>-				IRSS/149/	ALL
I I	DC <b>GD00185</b>	E <b>A</b> C	W1136	1303	20		28-43-11 <b>1157/289/R017</b>	YT101-YT119, YT126-YT131 <b>ALL</b>
I	GD00186	ST	-				11	ALL

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Γ	Ground No.	Pa	rt Number				Station / WL / BL	
L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
	GD00187	ST	-				1157/288/R017	ALL
I	GD00188	ST	-				11	ALL
ı	GD00190	ST	-				666/198/R060	ALL
       	ST DED ST ST	E E E	W1126 W1126 W1134 W1134	1307 1307Z 1302Z 3601Z	18		28-22-11 28-22-11 28-43-11 28-23-11	ALL ALL YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
ı	GD00192	DC	; <b>-</b>				11	ALL
ı	GD00194	AC	:-				IFSS-111/ /	ALL
	AC AC AC AC	N N GW GW	W1662 W1662 W1662 W1662	1004 1004Z 1006 1006Z	12 16		33-42-11 33-42-11 33-45-11 33-45-11	YT101-YT112, YT126-YT130 YT101-YT112, YT126-YT130 YT101-YT112, YT126-YT130 YT101-YT112, YT126-YT130
I	GD00198	AC	<b>;-</b>				IFSS-98/ /	ALL
	AC AC	N N	W1662 W1662	1002 1002Z	12		33-42-11 33-42-11	YT101-YT112, YT126-YT130 YT101-YT112, YT126-YT130

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	<b>Ground No.</b> Term	<b>Pa</b> ı Type	rt Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity
ı	GD00204	AC	·-				OFSS 108/ /	ALL
	AC AC AC AC	N N GW GW	W1664 W1664 W1664 W1664	1004 1004Z 1006 1006Z	12 16		33-42-11 33-42-11 33-45-11 33-45-11	YT101-YT112, YT126-YT130 YT101-YT112, YT126-YT130 YT101-YT112, YT126-YT130 YT101-YT112, YT126-YT130
I	GD00207	ST	-				642/272/R057	ALL
I	ST <b>GD00208</b>	E <b>AC</b>	W4246	0036	18		33-21-12 <b>OFSS 98/</b> /	ALL <b>ALL</b>
_	AC AC	N N	W1664 W1664	1002 1002Z	12		33-42-11 33-42-11	YT101-YT112, YT126-YT130 YT101-YT112, YT126-YT130
I .	GD00210	AC					226/232/R040	ALL
I	AC <b>GD00211</b>	E ST	W2204 -	5534	20		33-14-11 <b>642/272/L057</b>	ALL <b>ALL</b>
I I	ST <b>GD00217</b>	E ST-	W3246 -	0036	18		33-21-12 <b>581/272/R057</b>	ALL <b>ALL</b>
I I	ST <b>GD00220</b>	E ST-	W4246	0026	18		33-21-12 <i>I I</i>	ALL <b>ALL</b>
ı	GD00222	ST	-				11	ALL
ı	GD00224	ST	-				ORSS/251/	ALL
I	ST ST	E E	W1022 W1022	1002 1002Z	18		27-53-21 27-53-21	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD00226	ST-	-				726/194/L048	ALL
I	ST ST	E E	W1022 W1022	1003 1003Z	18		27-53-21 27-53-21	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
ı	GD00228	AC	;				11	ALL
ı	GD00229	ST					581/372/L057	ALL
I	ST <b>GD00230</b>	E ST	W3246 -	0026	18		33-21-12 <i>I I</i>	ALL <b>ALL</b>

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	<b>Ground No.</b> Term	Type	art Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
	GD00232	S	т-				11	ALL
I	GD00234	s	т-				ORSS 251/ /	ALL
I I	ST ST	E E	W1032 W1032	1002 1002Z	18		27-53-21 27-53-21	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
ı	GD00236		Т-				726/201/R041	ALL
I I	ST ST	E E	W1032 W1032	1003 1003Z	18		27-53-21 27-53-21	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD00240	D	C-				OFSS 367/ /	ALL
 	DC DC DC ST	E E E	W1664 W1664 W1664 W1664	0034 0036 0038 1013Z	20 20 20		28-44-11 28-44-11 28-44-11 28-44-11	ALL ALL ALL ALL
I	GD00246	S	Т-				724/155/R012	ALL
I	ST ST	E E	W8524 W8524	0501 2001Z	18		29-32-11 29-32-11	ALL ALL
I	GD00261	В	ACC50AN20				261/280/L008	ALL
	AC AC AC ST AC DC ST AC	1A 1A 1A 1A 1A 1A 1D 1D	W2112 W2112 W2112 W2112 W2216 W2216 W2508 W2705 W2705	6043 6044 6045 6056 5516 5517 5613 0011 0012 0015	20 20 20 20 20 20 20 18 18 18 20		28-23-11 28-23-11 28-23-11 28-23-11 21-61-11 21-61-11 33-14-12 34-36-11 33-12-11	ALL
	GD00262	S	Т-				IFSS 129/ /	ALL
I I I	ST ST ST	GW GW GW	W1280 W1664 W1664	6001 1019Z 1026Z	18		28-23-11 28-44-11 28-44-11	ALL ALL ALL
I	GD00263	В	ACC50AN16				261/282/L008	ALL

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Ground No. Term	Type	art Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity
TOTTI	Турс	Banaic	WIIC NO.	<u> </u>		Diagram	Elicotivity
GD00264	В	ACC50AN20				261/280/R008	YT101-YT116, YT126-YT131
AC	1A	W2218	6043	20		28-23-11	YT101-YT116, YT126-YT131
AC	1A	W2218	6044	20		28-23-11	YT101-YT116, YT126-YT131
AC	1A	W2218	6045	20		28-23-11	YT101-YT116, YT126-YT131
AC	1A	W2218	6056	20		28-23-11	YT101-YT116, YT126-YT131
DC	1A	W2508	2002B	20		33-14-12	YT101-YT116, YT126-YT131
DED		W2508	2002Z			33-14-12	YT101-YT116, YT126-YT131
DC	1A	W2508	5629	20		33-18-42	YT101-YT116, YT126-YT131
DC	1A	W2508	5630	20		33-18-42	YT101-YT116, YT126-YT131
DC	1A	W2508	5631	20		33-18-42	YT101-YT116, YT126-YT131
GD00266	В	ACC50AN16				261/282/R008	ALL
GD00270	D	C-				363/157/L029	ALL
ST	E E	W2536	0515	14		24-34-11	ALL
ST	Е	W5506	0520	24		24-34-11	ALL
GD00272	s <sup>-</sup>	T-				388/167/R047	ALL
ST	E	W6210	2201B	22		24-23-21	ALL
GD00276	s <sup>-</sup>	T-				387/173/L053	ALL
ST	Е	W5726	2237B	22		24-23-11	ALL
ST	E	W5726	2239B	22		24-22-31	ALL
ST	E E E	W5726	4102G	20		24-21-31	ALL
GD00280	В	ACC50AN16				P018-00/ /	ALL
AC	1	W0018	0130	20		46-15-11	YT101-YT120
AC	1	W0018	0131	20		46-15-11	YT101-YT120
AC	1	W0018	0137	20		46-15-11	YT101-YT120
DC	1	W0018	0141	20		46-15-11	YT101-YT120
AC	1	W0018	0183	20		46-15-11	YT101-YT120
AC	1	W0018	0185	20		46-15-11	YT101-YT120
AC	1	W0018	0189	20		46-15-11	YT101-YT120
AC	1	W0018	0190	20		46-15-11	YT101-YT120
GD00287	S <sup>-</sup>	Т-				239/203/L013	ALL
ST	E E	W5369	0035	20		22-11-11	ALL
ST	E	W5457	0015	20		22-11-11	ALL

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	Ground No.	P	art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
ı	GD00289	s	Т-				211/197/L026	ALL	
I	ST	Е	W5369	0045	20		22-11-11	ALL	
I	GD00298	D	C-				199/203/L015	ALL	
ı	DC	E	W5514	5781	22		32-44-11	ALL	

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ſ	Ground No.	Pa	art Number				Station / WL / BL	
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity
ı	GD00302	A	C-				726/165/L020	ALL
I	AC	E	W7128	0304	16		27-53-12	YT101-YT119, YT126-YT131
I	GD00303	В	ACC50AN20				11	ALL
I	GD00304	SI	Г-				706/200/L010	ALL
I	ST	Е	W7128	0510	20		29-31-11	YT101-YT119, YT126-YT131
I	GD00308	DO	C-				726/180/L008	ALL
I	DC DC	E E	W7128 W7128	0512 0515	18 18		32-44-11 32-44-11	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD00310	DO	C-				715/200/R031	ALL
: :	DC DC DC DC DC DC	E N E N E	W8226 W8226 W8226 W8226 W8226 W8226 W8226	0504 0504 0506 0506 0508 0508 B-AA	20 20 20 20 20 20		27-53-12 27-53-12 22-23-12 22-23-12 33-25-11 33-25-11 27-53-12	YT101-YT104 YT105-YT133 YT101-YT104 YT105-YT133 YT101-YT104 YT105-YT133 ALL
I	GD00312	DO	C-				665/191/R015	ALL
 	DC DC DC DC	E E E	W8222 W8222 W8222 W8228	0507 0508 0511 0502	20 18 20 18		29-33-11 29-11-11 29-33-11 31-53-11	ALL ALL ALL ALL
I	GD00314	DO	C-				664/178/R031	ALL
 	DC DED DC <b>GD00315</b>	E E <b>D</b> (	W1126 W1126 W8122	1304 1304Z 0504	20 20		28-43-11 28-43-11 29-25-11 <b>301/181/R020</b>	ALL ALL ALL <b>ALL</b>
ı	DC	E	W5205	0009	20		34-51-41	ALL
ı	GD00316	D		0000	20		726/166/L020	ALL
] ]	DC DC DC	E E E	W7128 W7128 W7128	0405 0407 0521	20 18 18		29-35-11 27-53-11 27-23-11	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131

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	Ground No. Term	Pa Type	art Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity
L	-			WITE INC.	<u> </u>		Diagram	·
I	GD00317	DO	<b>C-</b>				308/178/R022	ALL
I	DC	E	W5163	0037	22		34-51-41	ALL
I	GD00318	DO	C-				663/165/R004	ALL
 	DC DC DC DC DC	E E E E	W6128 W6128 W7122 W8122 W8122	0501 0508 0503 0507 0509	18 18 18 20 20		29-11-12 29-34-11 29-25-11 29-23-11 29-23-11	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131 ALL ALL
I	GD00320	DO	C-				665/182/L024	ALL
	DC DED DC DC DC DC DC DC	E E E E	W1128 W1128 W5367 W5367 W7122 W7122 W7122	1302 1302Z 0012 0013 0505 0508 0512	20 20 20 20 18 18		28-43-11 28-43-11 22-11-31 22-11-31 27-23-14 27-61-11 27-23-11	ALL ALL ALL ALL YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD00322	DO	<b>C</b> -				662/165/L004	ALL
] ] ]	DC DC DC	E E E	W5230 W5230 W8122	0501 0508 0508	18 18 20		29-11-12 29-34-11 29-23-11	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131 ALL
I	GD00324	DO	C-				665/182/R054	ALL
 	DC DED DC DC DC	E E E	W1126 W1126 W8122 W8122 W8122	1308 1308Z 0502 0513 0544	18 20 20 18		28-22-11 28-22-11 27-23-14 27-23-11 27-61-11	ALL ALL ALL ALL ALL
I	GD00326	DO	C-				11	ALL
I	GD00328	DO	C-				674/200/R038	ALL
I	DC	Е	W8224	0505	20		29-23-11	ALL
I	GD00330	DO	C-				665/179/L041	ALL
	DC DC DC	E E E	W5375 W5375 W7026	0002 0022 0505	20 20 18		22-11-31 22-11-31 49-62-11	ALL ALL ALL

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	Ground No. Term	<b>Pa</b> Type	rt Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
1	GD00330		C- (continued	)			665/179/L041	ALL
	DC DC DC	E E E	W7522 W7522 W7522	0503 0505 0507	18 20 20		29-11-11 29-33-11 29-33-11	ALL ALL ALL
I	GD00332	DC	<b>C-</b>				717/200/R020	ALL
1 1 1 1	DC DC DC DC DC DC DC	E E N E N E N	W8124 W8124 W8124 W8124 W8124 W8124 W8124	0504 0505 0505 0510 0510 0514	18 20 20 20 20 20 20		27-53-11 32-64-21 32-64-21 32-64-21 32-64-21 21-51-14 21-51-14	ALL YT101-YT104 YT105-YT133 YT101-YT104 YT105-YT133 YT101-YT104 YT105-YT133
ı	GD00336	ST	r <b>-</b>				665/188/R015	ALL
ı	ST	Е	W8222	0509	18		29-32-11	ALL
I	GD00338	ST	T-				11	ALL
	GD00340	DC	<b>C</b> -				726/172/L020	ALL
1 1	DC <b>GD00342</b>	E <b>D</b> C	W7128 C-	0402	18		29-31-11 <b>715/198/L051</b>	YT101-YT119, YT126-YT131 <b>ALL</b>
	DC DC DC DC DC	E E E E	W7592 W7592 W7592 W7592 W7592	6010R 6011R 6012R 6013R 6014R	20 20 20 20 20 20		26-21-11 26-21-11 26-21-11 26-21-11 26-21-11	ALL ALL ALL ALL ALL
I	GD00344	DC					724/198/L051	ALL
	DC DC DC DC	E E E E	W7594 W7594 W7594 W7594 W7594	6009R 6010R 6011R 6012R 6013R	20 20 20 20 20 20		26-21-11 26-21-11 26-21-11 26-21-11 26-21-11	ALL ALL ALL ALL
1	<b>GD00346</b> AC	E AC	<b>C-</b> W5160	0505	18		<b>286/184/R017</b> 32-64-12	<b>ALL</b> ALL
' <u> </u>	AU	E	UOI CVV	0000	Ιδ		32-04-12	ALL

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	Ground No. Term	Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
ı	GD00356	D	C-				11	ALL
I	GD00360	D	С				224/180/L003	ALL
I	DC	E	W6024	0513	22		23-43-11	ALL
	GD00374	D	C-				644/159/R009	ALL
	DC	GW	W6202	1033	20		21-51-22	ALL
ı	DC	GW	W6202	1033Z			21-51-22	ALL
I	GD00380	D	C-				705/200/L037	ALL
I	DC	E E	W7126	0502	18		31-31-15	ALL
I	DC	E	W7126	0504	18		32-41-11	ALL
I	GD00382	D	C-				644/159/L009	ALL
I	DC	GW	W5102	1028	20		21-51-12	ALL
I	DC	GW	W5102	1028Z			21-51-12	ALL
I	GD00383	В	ACC50AN20				198/172/R007	YT101-YT102
	DC	1A	W5158	0671	20		21-27-31	YT101-YT102
	ST	1A	W5158	0672	20		21-27-31	YT101-YT102
	DC	1A	W5158	0677	20		21-27-31	YT101-YT102
	AC	1A	W6491	0003	20		34-41-11	YT101-YT102
	AC	1A	W6491	0016	20		34-41-11	YT101-YT102
	DC	1A	W6491	0017	20		34-41-11	YT101-YT102
	ST	1A	W6491	0041	20		34-41-11	YT101-YT102
	ST	1A	W6491	0058	20		34-41-11	YT101-YT102
	ST	1A	W6491	0059	20		34-41-11	YT101-YT102
	ST	1A	W6491	0060	20		34-41-11	YT101-YT102
	ST	1A	W6491	0061	20		34-41-11	YT101-YT102
	ST	1A	W6491	0062	20		31-62-15	YT101-YT102
	ST	1A	W6491	0063	20		31-62-25	YT101-YT102
	ST	1A	W6491	0064	20		34-21-13	YT101-YT102
	ST	1A	W6491	0065	20		34-21-23	YT101-YT102
I	GD00384	Y	HLZG8-1				198/172/R007	YT104-YT133
I	ST	2	W6491	0159	20		34-41-11	YT104-YT133
	GD00396	A	.C-				224/181/L002	ALL
	AC	E	W6024	0501	18		33-32-11	YT101-YT111, YT126-YT130
I	AC	E E	W6024	0501	20		33-32-11	YT112-YT120, YT131-YT133
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	Ground No.		art Number	NAC NI -	0.4	00	Station / WL / BL	Em. aboth	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
	GD00400	В	ACC50AN20				196/175/R018	YT103-YT133	
ı	DC	1A	W5158	0671	20		21-27-31	YT103-YT133	
ı	ST	1A	W5158	0672	20		21-27-31	YT103-YT133	
	DC	1A	W5158	0677	20		21-27-31	YT103-YT133	
	AC	1A	W6491	0003	20		34-41-11	YT103-YT133	
	AC	1A	W6491	0016	20		34-41-11	YT103-YT133	
I	DC	1A	W6491	0017	20		34-41-11	YT103-YT133	
I	ST	1A	W6491	0041	20		34-41-11	YT103-YT133	
I	ST	1A	W6491	0058	20		34-41-11	YT103-YT133	
I	ST	1A	W6491	0059	20		34-41-11	YT103-YT133	
I	ST	1A	W6491	0060	20		34-41-11	YT103-YT133	
I	ST	1A	W6491	0061	20		34-41-11	YT103-YT133	
	ST	1A	W6491	0062	20		31-62-15	YT103-YT133	
	ST	1A	W6491	0063	20		31-62-25	YT103-YT133	
	ST	1A	W6491	0064	20		34-21-13	YT103-YT133	
	ST	1A	W6491	0065	20		34-21-23	YT103-YT133	
I	GD00408	В	ACC50AN20				375/170/R047	ALL	
	ST	1A	W6414	0051	20		25-29-11	ALL	
ı	AC	1A	W6414	0052	20		25-29-11	ALL	
I	DC	1A	W6414	0519	20		24-51-21	ALL	
	ST	1A	W6414	5505	20		21-27-21	ALL	
I	ST	1A	W6430	5504	20		21-27-31	ALL	
I	GD00412	A	C-				286/190/L017	ALL	
ı	AC	Е	W5156	0601	18		32-31-11	ALL	
	AC	E E	W5156	0651	18		32-64-11	ALL	
I	GD00420	В	ACC50AN20				419/206/L029	ALL	
I	DC	1A	W5161	0017	20		34-21-12	ALL	
I	GD00424	D	C-				418/203/R033	ALL	
I	DC	E	W2705	0013	16		34-36-11	ALL	
I	DC	E E	W2705	0086	22		34-36-11	ALL	
I	GD00426	В	ACC50AN16				418/203/R033	ALL	
ı	ST	1	W2705	0014	16		34-36-11	ALL	
I	GD00428	В	ACC50AN16				440/204/L012	ALL	
ı	ST	1	W5086	6015	20		26-16-21	ALL	

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	Ground No. Term	Type	art Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
-	GD00428	В	ACC50AN16 (	continued)			440/204/L012	ALL
	DC	1	W5163	0017	20		34-21-22	ALL
	AC	1	W5248	0018	20		33-36-11	ALL
	GD00430	В	ACC50AN16				460/202/L011	ALL
	ST	1	W5086	6005	20		26-16-21	ALL
	ST	1	W5086	6031	22		26-16-21	ALL
	DC	1	W5088	6010	22		26-16-21	ALL
	DC	1	W5088	6011	22		26-16-21	ALL
	ST	1	W5088	6012	22		26-16-21	ALL
	AC	1	W5248	0020	20		33-36-11	YT101-YT111, YT126-YT130
	GD00431	В	ACC50AN16				907/205/R038	ALL
	DC	1	W5124	0510	20		27-31-11	ALL
	DC	1	W5124	0515	22		27-31-37	ALL
	DC	1	W5124	0570	20		29-25-11	ALL
	DC	i	W5124	0571	20		29-25-11	ALL
	AC	i	W5431	0001	20		23-71-01	ALL
	ST	1	W5431	0005	20		23-71-01	ALL
	DC	1	W5431	0006	20		23-71-01	ALL
	DC	1	W5431	0017	20		23-71-01	ALL
	AC	1	W6248	5573	20		30-71-11	ALL
	AC	1	W6248	5575 5575	20		30-71-11	ALL
	AC	1	W6248	5577 5577	20		30-71-11	ALL
		1			20 20			
	AC <b>GD00432</b>	, D	W6248 ACC50AN16	5579	20		30-71-11 <b>460/203/R053</b>	ALL <b>ALL</b>
				0010	00			
	AC	1	W5248	0012	20		33-36-11	ALL
	GD00433	S.					196/192/L029	ALL
	DC	E E	W5501	0001	20		34-21-12	ALL
	DC	E	W5501	0007	20		34-21-12	ALL
	GD00434	S	T-				196/173/R011	ALL
	ST	Е	W5156	5511	20		21-27-21	ALL
	GD00435	A	C-				197/190/L029	ALL
	ST	Е	W5501	0010	22		27-32-11	ALL

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	<b>Ground No.</b> Term	<b>Pa</b> Type	rt Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity
I	GD00437	ST	<u>-</u>				197/198/R030	ALL
I	ST	Е	W5503	0009	22		27-32-21	ALL
I	GD00439	DC	<b>)</b> -				197/198/R031	ALL
I	DC	E	W5503	0007	20		34-21-22	ALL
I	GD00442	AC	<b>}-</b>				286/189/L017	ALL
ı	AC AC	E E	W5160 W5160	0002 0603	16 18		33-45-11 32-31-12	YT101-YT112, YT126-YT130 ALL
I	GD00446	AC	<b>)</b> -				244/180/R038	ALL
I	AC	E	W5160	0650	18		32-64-12	ALL
I	GD00447	BA	CC50AN16				907/205/R053	ALL
I I	DC ST	1 1	W5431 W5431	0037 0055	20 20		23-71-01 23-27-35	ALL ALL
I	GD00448	BA	ACC50AN16				479/203/L009	YT112-YT120, YT131-YT133
I	AC	1	W5248	0020	20		33-36-11	YT112-YT120, YT131-YT133
I	GD00449	ST	<b>'-</b>				179/199/L005	ALL
I I I	DC ST ST	E E E	W6491 W6491 W6491	0044 0051 0052	20 20 20		34-41-11 34-41-11 34-41-11	ALL ALL ALL
I	GD00451	ST	<u>'</u> -				179/198/L005	ALL
I I I	ST ST ST	E E E	W6491 W6491 W6491	2001Z 2002Z 2003Z			34-41-11 34-41-11 34-41-11	ALL ALL ALL
I	GD00458	ST	<u>-</u>				660/154/L032	ALL
I	ST	E	W5104	0331	20		21-51-14	ALL
I	GD00459	ST	<u>'</u> -				179/197/L005	ALL
I	GD00460	ST	<u>-</u>				660/155/R033	ALL
I	ST	Е	W6230	0331	20		21-51-24	ALL
I	GD00462	ST	<b>'-</b>				OFSS 378/ /	ALL
I _	ST	Е	W1664	1017Z			28-44-11	ALL

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	Ground No.	Pa	art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
	GD00462	S	T- (continued)	)			OFSS 378/ /	ALL	
	ST	Е	W1664	1024Z			28-44-11	ALL	
I	GD00467	S	Т-				848/215/L068	ALL	
I	ST	Е	W4258	0030	10		25-29-12	ALL	
I	GD00475	A	C-				220/203/R015	ALL	
	AC AC	E E	W0445 W6110	0034KY 0006	20 20		33-11-21 33-34-11	ALL ALL	
I	GD00476	D	C-				IRSS/215/	ALL	
ı	DC	Е	W7230	6002	18		28-42-11	ALL	
I	GD00479	D	C-				1157/285/R011	ALL	
l I	DC DC	E E	W3393 W3393	0011 0014	20 20		22-18-11 22-18-11	ALL ALL	
ı	GD00490	S.	Т-				665/174/L031	ALL	
ı	GD00492	D	С				11	ALL	

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G	iround No.		art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
G	GD00500	A	C-				389/173/L053	ALL	
	AC	F	W3154	0022	08		24-51-11	ALL	
G	D00501	В	ACC50AN20				P005-00/ /	ALL	
	DC	1A	W2112	5558	20		36-21-11	ALL	
	DC	1A	W2112	6015	20		74-31-11	ALL	
	DC	1A	W2112	6018	20		74-31-11	ALL	
	DC	1A	W2112	6020	20		74-31-11	ALL	
	ST	1A	W2114	0019	20		33-44-11	ALL	
	DC	1A	W2114 W2218	0015	20		33-25-11	ALL	
	DC	1A	W2218	0016	20		33-25-11	ALL	
	DC	1A	W2218	0019	20		33-25-11	ALL	
	DC	1A	W2218	0029	20		33-51-11	ALL	
	DC	1A	W2218	0032	20		33-51-11	ALL	
	DC	1A	W2218	6014	20		74-31-11	ALL	
	DC	1A	W2218	6015	20		74-31-11	ALL	
	DC	1A	W2218	6020	20		74-31-11	ALL	
	DC	1A	W2508	5575	20		33-18-37	ALL	
G	GD00502	В	ACC50AN20				P005-00/ /	ALL	
G	GD00503	В	ACC50AN20				P005-00/ /	ALL	
	DC	1A	W2218	0522	20		24-28-11	ALL	
	DC	1A	W2218	0557	20		24-28-11	ALL	
	DC	1A	W2218	0558	20		24-28-11	ALL	
	DC	1A	W2508	0504	20		24-32-11	ALL	
	DC	1A	W2508	0517	20		24-34-11	ALL	
	DC		W2508	5528	20			ALL	
		1A					33-18-31		
	DC	1A	W2508	5538	20		33-18-33	ALL	
	DC	1A	W2508	5539	20		33-18-33	ALL	
	DC	1A	W2508	5543	20		33-18-33	ALL	
	DC	1A	W2508	6010	20		28-21-11	ALL	
	ST	1A	W2508	6013	20		28-43-11	ALL	
	DC	1A	W2508	6027	20		76-21-11	ALL	
	DC	1A	W2508	8001	20		34-51-41	ALL	
	DC								
	DU	1A	W2508	8003	20		34-51-41	ALL	
				8006	20		34-21-15	ALL	
	AC	1A	W2508						
		1A 1A	W2508	8018	20		34-21-15 <b>P005-00/</b> /	ALL	

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<b>Ground No.</b> Term	<b>P</b> Type	Part Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
GD00505	Е	BACC50AN20				P005-00/ /	ALL
GD00506	Е	BACC50AN20				P005-00/ /	ALL
DC	1A	W2114	5504	20		21-61-51	ALL
DC	1A	W2114	5505	20		21-61-51	ALL
DC	1A	W2114	5516	20		30-31-11	ALL
ST	1A	W2218	2003Z			30-41-12	ALL
DC	1A	W2218	5502	22		21-27-21	ALL
ST	1A	W2218	5509	20		21-31-23	ALL
ST	1A	W2218	5510	20		21-31-23	ALL
DC	1A	W2218	5516	20		21-51-23	ALL
DC	1A 1A	W2218	5545	20		36-11-11	ALL
AC	1A	W2218	5550	20		36-21-11	ALL
DC	1A	W2218	5565	20		21-61-13	ALL
DC	1A	W2218	5567	20		21-61-15	ALL
ST	1A	W2218	5573	20		30-41-12	YT101-YT116, YT126-YT131
ST	1A	W2218	5573	24		30-41-12	YT117-YT120, YT132-YT133
DC	1A	W2218	6007	20		30-21-21	ALL
DC	1A	W2218	6011	20		73-23-11	ALL
ST	1A	W2218	FRAA			21-31-23	ALL
GD00507		BACC50AN20				P005-00/ /	ALL
GD00508	E	BACC50AN20				P005-00/ /	ALL
DC	1A	W2112	6026	20		73-21-12	ALL
ST	1A	W2112 W2112	6027	20		73-21-12	ALL
DC	1A 1A	W2112 W2112	8008	20		27-32-11	ALL
ST							
٥١	1A	W2216	6007	20		73-21-12	ALL
DC	1A	W2216	6008	20		73-21-12	ALL
AC	1A	W2218	5655	20		33-12-12	ALL
AC	1A	W2218	5733	20		33-12-12	ALL
DC	1A	W2218	8002	20		27-32-21	ALL
DC	1A	W2508	5596	20		33-18-42	ALL
DC	1A	W2508	5602	20		33-18-42	ALL
DC	1A	W2508	5644	20		35-11-11	ALL
DC	1A	W2508	5646	20		35-21-11	ALL
	1A	W3327	0005	22		23-51-31	ALL
1)(;				~~		ZU-U I-U I	/ \_L
DC ST	1A	W3327	0011	20		23-51-31	ALL

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GD00509   BACC50AN20   P005-00/   ALL		Ground No.		art Number	14 <i>0</i> ° 14	0.4	20	Station / WL / BL	<b>-</b>
ST.	L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
DC.	I	GD00509	В	ACC50AN20				P005-00/ /	ALL
DC.	ı	ST	1A	W2035	0036	20		34-21-11	ALL
ST.	I	DC	1A	W2035		20		34-16-11	ALL
DC.	ı		1A						ALL
AC	I								
ST.	I								
DC.	ı	AC							
DC.	I								
ST.	I								
AC	Į.	DC							
DC	Į.								
DC.									
DC.	<u> </u>								
DC.									
GD00510   BACC50AN16   F005-00/   ALL     DC.									
DC	ı				0016	22			
DC.	ı	GD00510	В	ACC50AN16				P005-00/ /	ALL
AC.	I		1						
AC.	I		1						
DC   1   W2218   5575   18   30-42-11   ALL     AC   1   W2218   5605   20   33-12-12   ALL     AC   1   W2218   5609   20   33-12-12   ALL     GD00512   BACC50AN20   J004-00/ / ALL     DC   1A   W0094   0165   20   44-21-22   ALL     AC   1A   W0094   0238   20   33-42-21   YT113-YT120, YT131-YT133     ST   1A   W0094   0536   20   44-35-20   YT101-YT102     DC   1A   W0094   0536   20   44-35-20   YT103-YT133     GD00514   BACC50AN16   J004-00/ / ALL     AC   1   W0094   0084   20   33-42-21   YT113-YT120, YT131-YT133     GD00515   BACC50AN20   P005-00/ / ALL     DC   1A   W2112   0513   20   24-28-11   ALL     DC   1A   W2114   5502   22   21-27-31   ALL     DC   1A   W2114   5002   20   34-41-11   ALL     DC   1A   W2114   5002   20   34-41-11   ALL     DC   1A   W2114   5002   20   34-41-11   ALL     AC   1A   W2114   5002   20   34-41-11   ALL     AC   1A   W2114   5002   20   34-41-11   ALL     DC   1A   W2114   5002   20   34-41-11   ALL     AC   AC.	I	AC	1		5561			33-14-12	ALL
AC.	I		1						
I       AC       1       W2218       5609       20       33-12-12       ALL         I       GD00512       BACC50AN20       J004-00/ /       ALL         I       DC       1A       W0094       0165       20       44-21-22       ALL         I       AC       1A       W0094       0238       20       33-42-21       YT113-YT120, YT131-YT133         ST       1A       W0094       0536       20       44-35-20       YT101-YT102         I       DC       1A       W0094       0536       20       44-35-20       YT103-YT133         I       GD00514       BACC50AN16       20       33-42-21       YT113-YT120, YT131-YT133         I       GD00515       BACC50AN20       P005-00//       ALL         I       DC       1A       W2112       0513       20       24-28-11       ALL         I       DC       1A       W2114       5502       22       22       21-27-31       ALL         I       DC       1A       W2114       8002       20       34-41-11       ALL	ı		1						
GD00512   BACC50AN20   J004-00/	I		1						
DC	I		1		5609	20		33-12-12	
I       AC       1A       W0094       0238       20       33-42-21       YT113-YT120, YT131-YT133         ST       1A       W0094       0536       20       44-35-20       YT101-YT102         I       DC       1A       W0094       0536       20       44-35-20       YT103-YT133         I       GD00514       BACC50AN16       J004-00/ /       ALL         I       AC       1       W0094       0084       20       33-42-21       YT113-YT120, YT131-YT133         I       GD00515       BACC50AN20       P005-00/ /       ALL         I       DC       1A       W2112       0513       20       24-28-11       ALL         I       DC       1A       W2114       5502       22       21-27-31       ALL         I       DC       1A       W2114       8002       20       34-41-11       ALL	I	GD00512	В	ACC50AN20				J004-00/ /	ALL
I       AC       1A       W0094       0238       20       33-42-21       YT113-YT120, YT131-YT133         ST       1A       W0094       0536       20       44-35-20       YT101-YT102         I       DC       1A       W0094       0536       20       44-35-20       YT103-YT133         I       GD00514       BACC50AN16       J004-00/ /       ALL         I       AC       1       W0094       0084       20       33-42-21       YT113-YT120, YT131-YT133         I       GD00515       BACC50AN20       P005-00/ /       ALL         I       DC       1A       W2112       0513       20       24-28-11       ALL         I       DC       1A       W2114       5502       22       21-27-31       ALL         I       DC       1A       W2114       8002       20       34-41-11       ALL	I		1A	W0094	0165	20			ALL
I       DC       1A       W0094       0536       20       44-35-20       YT103-YT133         I       GD00514       BACC50AN16       VO094       0084       20       33-42-21       YT113-YT120, YT131-YT133         I       GD00515       BACC50AN20       P005-00/I       ALL         I       DC       1A       W2112       0513       20       24-28-11       ALL         I       DC       1A       W2114       5502       22       21-27-31       ALL         I       DC       1A       W2114       8002       20       34-41-11       ALL	I	AC	1A	W0094	0238	20		33-42-21	YT113-YT120, YT131-YT133
I         GD00514         BACC50AN16         J004-00/ /         ALL           I         AC         1         W0094         0084         20         33-42-21         YT113-YT120, YT131-YT133           I         GD00515         BACC50AN20         P005-00/ /         ALL           I         DC         1A         W2112         0513         20         24-28-11         ALL           I         DC         1A         W2114         5502         22         21-27-31         ALL           I         DC         1A         W2114         8002         20         34-41-11         ALL		ST		W0094	0536	20			
I       AC       1       W0094       0084       20       33-42-21       YT113-YT120, YT131-YT133         I       GD00515       BACC50AN20       P005-00/ /       ALL         I       DC       1A       W2112       0513       20       24-28-11       ALL         I       DC       1A       W2114       5502       22       21-27-31       ALL         I       DC       1A       W2114       8002       20       34-41-11       ALL	I	DC	1A	W0094	0536	20		44-35-20	YT103-YT133
I         GD00515         BACC50AN20         P005-00/ /         ALL           I         DC         1A         W2112         0513         20         24-28-11         ALL           I         DC         1A         W2114         5502         22         21-27-31         ALL           I         DC         1A         W2114         8002         20         34-41-11         ALL	I	GD00514	В	ACC50AN16				J004-00/ /	ALL
I       DC       1A       W2112       0513       20       24-28-11       ALL         I       DC       1A       W2114       5502       22       21-27-31       ALL         I       DC       1A       W2114       8002       20       34-41-11       ALL	ı	AC	1	W0094	0084	20		33-42-21	YT113-YT120, YT131-YT133
■       DC       1A       W2114       5502       22       21-27-31       ALL         ■       DC       1A       W2114       8002       20       34-41-11       ALL	I	GD00515	В	ACC50AN20				P005-00/ /	ALL
I       DC       1A       W2114       5502       22       21-27-31       ALL         I       DC       1A       W2114       8002       20       34-41-11       ALL	I		1A			20			
■ DC 1A W2114 8002 20 34-41-11 ALL	I	DC	1A	W2114		22		21-27-31	ALL
	I					20			ALL
■ DC 1A W2135 0019 22 31-62-25 ALL	I	DC	1A	W2135	0019	22		31-62-25	ALL

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	art Number				Station / WL / BL	
Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
В	BACC50AN20 (cd	ontinued)			P005-00/ /	ALL
1A	W2135	0025	20		34-51-41	ALL
			20			ALL
			22			ALL
						ALL
						ALL
						ALL
						ALL
						ALL
			20		20-21-11	ALL
						ALL
		6016	20			ALL
В	BACC50AN20				P005-00/ /	ALL
1A	W2112	2003Z			30-41-11	ALL
1A	W2112	5506	22		21-27-21	ALL
			20			ALL
						ALL
					21-31-22	ALL
			24		30-41-11	YT117-YT120, YT132-YT133
						YT117-YT120, YT132-YT133
						ALL
			20			ALL
						ALL
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		20		24.61.17	ALL
			20			ALL
			20			ALL
			00			ALL
						ALL
		5578	20			ALL
В	BACC50AN20				P005-00/ /	ALL
1A	W2035	0029	22		31-62-15	ALL
1A	W2035	0038	22		31-62-15	ALL
		0502	20		24-11-11	ALL
	W2112	0514	20			ALL
						ALL
						ALL
			20			ALL
						ALL
						ALL
•	1A 1A 1A 1A 1A 1A 1A 1A 1A 1A 1A 1A 1A 1	BACC50AN20 (color)  1A W2135 1A W2135 1A W2135 1A W2218 1A W2218 1A W2508 1A W2510 1A W2112	BACC50AN20 (continued)  1A W2135 0025 1A W2135 0030 1A W2135 0030 1A W2218 0512 1A W2218 0513 1A W2508 8013 1A W2508 8013 1A W2510 5703 1A W2510 6001 1A W2510 6001 1A W2510 6016  BACC50AN20  1A W2112 2003Z 1A W2112 5506 1A W2112 5512 1A W2112 5514 1A W2112 5515 1A W2112 5531 1A W2112 5531 1A W2112 5536 1A W2112 FSA2 1A W2112 FSA2 1A W2112 FSA2 1A W2112 FSA5 1A W2112 FSA6 1A W2112 FSA6 1A W2112 FSA6 1A W2112 FSA7 1A W2112 FSA8 1A W2112 FSA8 1A W2112 FRAA	BACC50AN20 (continued)  1A W2135 0025 20 1A W2135 0030 22 1A W2218 0512 20 1A W2218 0512 20 1A W2508 8013 20 1A W2510 0504 20 1A W2510 5703 20 1A W2510 6001 20 1A W2510 6016 20  BACC50AN20  1A W2112 5506 22 1A W2112 5514 20 1A W2112 5536 24 1A W2112 5536 24 1A W2112 5536 24 1A W2112 6003 20 1A W2112 6005 20 1A W2112 6005 20 1A W2112 6006 20 1A W2112 6005 20 1A W2112 6006 20 1A W2112 FRAA 1A W2112 FRABA 1A W2112 FRA	BACC50AN20 (continued)  1A W2135 0025 20  1A W2135 0026 20  1A W2135 0030 22  1A W2218 0512 20  1A W2218 0513 20  1A W2508 8013 20  1A W2510 0504 20  1A W2510 6001 20  1A W2510 6001 20  1A W2510 6016 20  BACC50AN20  1A W2112 5506 22  1A W2112 5512 20  1A W2112 5514 20  1A W2112 5515 20  1A W2112 5531 24  1A W2112 5536 24  1A W2112 5531 24  1A W2112 5532 20  1A W2112 5536 24  1A W2112 6005 20  1A W2112 6005 20  1A W2112 6006 20  1A W2112 6006 20  1A W2112 6006 20  1A W2112 FRAA  1A	BACC50AN20 (continued)    P005-00/

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Ground No.		art Number				Station / WL / BL		
Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
GD00517	Type Bundle  BACC50AN20  1A W2112 1A W2212 1A W2216 1A W2218 1A W2218 1A W2218 1A W2508  BACC50AN20  1A W2216 1A W2508 1A W2510 BACC50AN20		continued)			P005-00/ /	ALL	
AC	1A	W2112	8024	20		34-21-15	ALL	
DC	1A	W2212	0512	20		27-23-14	ALL	
DC		W2216	5525	22		21-27-31	ALL	
AC	1A	W2218	0514	20		24-28-11	ALL	
AC	1A		6002	20		28-42-11	ALL	
DC			8004	20		34-51-41	ALL	
DC			8011	22		34-36-12	ALL	
GD00518	В	ACC50AN20				P005-00/ /	ALL	
DC	1A	W2216	5527	20		21-51-12	ALL	
DC			5550	20		30-31-12	ALL	
DC			5560	20		21-61-11	ALL	
ST			5561	20		21-61-11	ALL	
DC	1A		5564	20		21-61-14	ALL	
DC	1A		6004	20		34-61-17	ALL	
DC			6005	20		34-61-17	ALL	
DC	1A		5502	20		21-31-11	ALL	
DC		W2508	5568	20		33-18-36	ALL	
DC		W2508	5603	20		33-18-36	ALL	
DC	1A	W2508	5619	20		21-51-11	ALL	
DC	1A	W2508	5632	20		33-18-35	ALL	
DC		W2508	5745	20		33-18-35	ALL	
ST	1A	W2508	FRAB			21-31-11	ALL	
DC	1A	W2510	5504	20		21-31-23	ALL	
DC	1A	W2510	5506	22		21-43-21	ALL	
I GD00519	В	ACC50AN20				P005-00/ /	ALL	
AC	1A	W2216	5703	20		33-12-11	ALL	
AC	1A	W2216	5705	20		33-12-11	ALL	
AC	1A	W2216	5707	20		33-12-11	ALL	
AC	1A	W2216	5709	20		33-12-11	ALL	
AC	1A	W2218	5703	20		33-12-12	ALL	
AC	1A	W2218	5709	20		33-12-12	ALL	
AC	1A	W2218	5710	20		33-12-12	ALL	
AC	1A	W2218	5713	20		33-12-12	ALL	
AC	1A	W2218	5716	20		33-12-12	ALL	
DC	1A	W2508	0025	20		34-24-15	ALL	
DC	1A	W2508	8027	22		34-36-12	ALL	
DC	1A	W2508	8028	22		34-36-12	ALL	
DC	1A	W2510	6051	22		24-28-41	ALL	

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Ground No.	Part Number				Station / WL / BL					
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity			
GD00520	В	ACC50AN20				P005-00/ /	ALL			
DC	1A	W2212	0523	20		29-35-11	ALL			
DC	1A	W2212	0526	20		29-35-11	ALL			
AC	1A	W2216	5603	20		33-12-11	ALL			
AC	1A	W2216	5605	20		33-12-11	ALL			
AC	1A	W2216	5607	20		33-12-11	ALL			
AC	1A	W2216	5609	20		33-12-11	ALL			
AC	1A	W2216	5611	20		33-12-11	ALL			
AC	1A	W2216	5653	20		33-12-11	ALL			
AC	1A	W2216	5655	20		33-12-11	ALL			
AC	1A	W2216	5659	20		33-12-11	ALL			
AC	1A	W2216	5663	20		33-12-11	ALL			
AC	1A	W2216	5665	20		33-12-11	ALL			
DC	1A	W2218	5532	24		30-41-12	YT117-YT118			
DC	1A	W2218	5533	24		30-41-12	YT117-YT118			
AC	1A	W2218	5705	20		33-12-12	ALL			
GD00522		ACC50AN16	0700	20		J022-00/ /	ALL			
DC	1	W0076	0095	20		30-81-11	ALL			
DC	1	W0076	0310	18		78-32-51	ALL			
DC	1	W0076	0312	18		78-32-51	ALL			
DC	1	W0076	0413	20		31-31-15	ALL			
GD00524	В	ACC50AN20				J024-00/ /	ALL			
DC	1A	W0080	0502	20		27-62-11	ALL			
DC	1A	W0080	0515	20		32-41-11	ALL			
DC	1A	W0080	0522	20		32-44-11	ALL			
ST	1A	W0080	2601Z			73-21-11	ALL			
DC	1A	W0080	5617	20		31-35-03	ALL			
DC	1A	W0080	6008	24		73-22-31	ALL			
DC	1A	W0080	6014	20		76-21-21	ALL			
DC	1A	W0080	6032	20		78-34-21	ALL			
DC	1A	W0080	6088	20		47-30-11	ALL			
DC	1A	W0080	6108	20		47-30-11	ALL			
DC	1A	W0080	6504	22		31-31-11	ALL			
DC	1A	W0080	6510	22		31-31-11	ALL			
GD00526	В	ACC50AN16				J023-00/ /	ALL			
DC	1	W0078	0317	20		35-21-11	ALL			
	1	W0078	0327	20		35-21-11	ALL			

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Gı	round No.		art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
G	D00528	В	ACC50AN20				J020-0B/ /	ALL
	DC	1A	W0072	0112	20		21-27-31	ALL
	DC	1A	W0072	0130	20		46-15-11	ALL
	DC	1A	W0072	0134	20		21-27-31	ALL
	DC	1A	W0072	0153	22		27-62-11	ALL
	DC	1A	W0072	0164	22		27-62-11	ALL
	DC	1A	W0072	0171	22		27-62-11	ALL
	DC	1A	W0072	0173	20		78-34-21	ALL
	DC	1A	W0072	0177	22		27-62-11	ALL
	DC	1A	W0072	0184	22		27-62-11	ALL
	DC	1A	W0072	0185	22		27-62-11	ALL
	DC	1A	W0072	0189	22		27-62-11	ALL
	DC				22 22		27-62-11	
		1A	W0072	0190				ALL
	DC	1A	W0072	0224	20		27-62-11	ALL
	DC	1A	W0072	0284	20		23-42-11	YT106-YT120
	DC	1A	W0072	0289	20		23-42-11	YT106-YT120
G	D00532	В	ACC50AN20				J022-00/ /	ALL
	DC	1A	W0076	0010	20		52-71-13	ALL
	DC	1A	W0076	0018	20		52-71-13	ALL
	DC	1A	W0076	0161	20		26-23-11	ALL
	DC	1A	W0076	0213	22		27-62-11	ALL
	DC	1A	W0076	0218	24		32-41-11	ALL
	DC	1A	W0076	0264	22		27-62-11	ALL
	DC	1A	W0076	0268	22		27-62-11	ALL
	DC	1A	W0076	0276	20		34-61-26	ALL
	DC	1A	W0076	0278	20		34-61-26	ALL
	DC	1A	W0076	0338	20		47-30-11	ALL
	DC	1A	W0076	0341	20		47-30-11 47-30-11	ALL
	DC DC	1A 1A	W0076 W0076	0408	20 20		31-35-03	ALL
					20 22			
	DC	1A	W0076	0528	22		78-32-51	ALL
	ST	1A	W0076	1001Z			73-22-11	ALL
	ST	1A	W0076	1002Z			73-22-11	ALL
G	D00534	В	ACC50AN20				J024-00/ /	ALL
	DC	1A	W0080	8000	20		52-71-14	ALL
	DC	1A	W0080	0009	20		52-71-14	ALL
	DC	1A	W0080	5539	22		21-27-21	ALL
	DC	1A	W0080	6020	22		78-32-61	ALL
	DC	1A	W0080	6021	22		78-32-61	ALL

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	Ground No.		art Number				Station / WL / BL		
_ L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
	GD00534	В	ACC50AN20 (d	continued)			J024-00/ /	ALL	
	DC	1D	W0080	6023	18		78-32-61	ALL	
	DC	1D	W0080	6024	18		78-32-61	ALL	
	DC	1A	W0080	6025	22		78-32-61	ALL	
	DC	1D	W0080	6026	18		78-32-61	ALL	
	DC	1A	W0080	6028	22		78-32-61	ALL	
	DC	1D	W0080	6029	18		78-32-61	ALL	
	DC	1D	W0080	6043	18		78-32-61	ALL	
	DC	1D	W0080	6049	18		78-32-61	ALL	
	DC	1D	W0080	6103	18		78-32-61	ALL	
I	GD00540	Α	C-				191/242/R002	ALL	
I	GD00541	A	C-				191/242/L002	ALL	
1	AC	Е	W2363	1063	20		33-11-31	ALL	
I	DED		W2363	1063Z			33-11-31	ALL	
ı	GD00542	В	ACC50AN20				J022-00/ /	ALL	
	DC	1A	W0076	0086	22		34-41-11	ALL	
	DC	1A	W0076	0115	20		78-34-11	ALL	
	DC	1A	W0076	0117	20		23-11-16	ALL	
	DC	1A	W0076	0125	24		73-22-31	ALL	
	DC	1A	W0076	0128	22		31-31-11	ALL	
	DC	1A	W0076	0138	20		76-21-11	ALL	
	DC	1A	W0076	0152	22		78-32-51	ALL	
	DC	1D	W0076	0155	18		78-32-51	ALL	
	DC	1D	W0076	0157	18		78-32-51	ALL	
	DC	1A	W0076	0172	22		78-32-51	ALL	
	DC	1A	W0076	0174	22		78-32-51	ALL	
	DC	1A	W0076	0274	20		78-34-11	ALL	
	DC	1D	W0076	0350	18		78-32-51	ALL	
	ST	1D	W0076	0529	18		78-32-51	ALL	
I	DC	1D	W0076	0530	18		78-32-51	ALL	
	ST	1A	W0076	2001Z			73-21-11	ALL	
I	GD00544	В	ACC50AN16				J024-00/ /	ALL	
I	DC	1	W0080	1309R	20		26-21-11	ALL	
	DED		W0080	1309Z			26-21-11	ALL	
	DC	1	W0080	1310R	20		26-21-11	ALL	
Ī	DED		W0080	1310Z			26-21-11	ALL	
1	DC	1	W0080	5504	20		21-25-11	ALL	

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	Ground No. Term	<b>Ρ</b> ε Type	art Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
	GD00544	В	ACC50AN16 (	continued)			J024-00/ /	ALL
!	DC DC DC	1 1 1	W0080 W0080 W0080	5518 5521 5524	22 22 22		21-43-21 21-43-21 21-43-21	ALL ALL ALL
	DC DC DC DC	1 1 1	W0080 W0080 W0080 W0080	5552 5558 5613 6113	20 20 20 20		21-25-11 21-25-11 21-27-21 31-31-15	ALL ALL ALL ALL
I	GD00545	S	Г-				11	ALL
I	GD00546	В	ACC50AN20				J023-00/ /	ALL
I	GD00548	A	C-				597/158/L007	ALL
] ] ]	AC AC AC	GW GW GW	W5502 W5502 W5502	0004 1007 1007Z	20 20		33-33-11 36-11-11 36-11-11	YT112-YT120, YT131-YT133 ALL ALL
I	GD00550	A	C-				11	ALL
ı	GD00552	A	C-				655/156/L039	ALL
 	AC AC AC	GW GW GW	W5102 W5102 W5102	0014 1202 1202Z	20 20		33-33-11 33-44-11 33-44-11	ALL ALL ALL
I	GD00556	A	C-				653/156/R009	ALL
 	AC AC <b>GD00558</b>	GW GW	W6202 W6202	1032 1032Z	20		21-51-22 21-51-22 <b>653/155/L009</b>	ALL ALL <b>ALL</b>
	<b>GD00568</b> ST	E E	W2108	FRAD			<b>373/184/R048</b> 30-41-11	<b>ALL</b> YT101-YT116, YT126-YT131
ı	ST <b>GD00570</b>	E <b>S</b> 1	W2208 <b>T-</b>	FRAD			30-41-12 <i>I I</i>	YT101-YT116, YT126-YT131 <b>ALL</b>
ı	GD00572	D	C-				364/157/L029	ALL
I	DC	F	W2536	0513	08		24-34-11	ALL
I _	GD00574	Sī	Г-				J009/ /	ALL

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	Ground No. Term		art Number	Wire No.	GA	CO	Station / WL / BL	Effectivity
L		Туре	Bundle	WITE INU.	GA		Diagram	•
I	GD00578	В	ACC50AN20				P0015/ /	ALL
I	GD00582	D	C-				11	ALL
I	GD00588	В	ACC50AN20				J022-00/ /	ALL
 	DC DC DC	1A 1A 1A	W0076 W0076 W0076	0353 0415 0416	20 22 20		46-15-11 44-21-22 46-13-11	ALL ALL YT104-YT133
I	GD00590	Α	C-				372/157/L048	ALL
 	AC AC AC	E E E	W5142 W5142 W5142	2428B 2429B 2430B	18 18 18		33-23-11 33-23-11 33-23-11	ALL ALL ALL
ı	GD00592	A	C-				373/157/L030	ALL
!	AC AC AC	E E E	W5142 W5142 W5142	2431B 2432B 2433B	18 18 18		33-23-11 33-23-12 33-23-12	ALL ALL ALL
I	GD00594	Α	IC-				374/157/L030	ALL
] ] ]	AC AC AC	E E E	W5142 W5142 W5142	2434B 2435B 2436B	18 18 18		33-23-12 33-23-12 33-23-12	ALL ALL ALL
I	GD00596	A	C-				213/208/L036	ALL
	AC AC	E E	W2102 W2102	5518 5535	20 20		33-11-11 33-17-11	ALL ALL
I	GD00598	В	ACC50AN20				220/264/L027	ALL

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	Ground No. Term	<b>Pa</b> Type	rt Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity	
L				Wife No.	<u>un</u>			•	
	GD00600	AC					387/167/R047	ALL	
I	AC	F	W4256	0022	08		24-51-21	ALL	
I	GD00602	AC	<b>)</b> -				195/208/L032	ALL	
Į	AC	E E	W5501	0006	20		34-21-12	ALL	
	AC AC	E E	W5501 W5501	0009 0013	22 22		27-32-11 30-31-11	ALL ALL	
i	GD00604	AC		0010	<i></i>		223/267/L015	ALL	
	AC	E	W2102	5528	20		33-17-11	ALL	
i	GD00606	AC		0020	20		195/208/R033	ALL	
-				0000	00				
i	AC AC	E E	W5503 W5503	0006 0008	20 22		34-21-22 27-32-21	ALL ALL	
Ī	AC	E	W5503	0011	22		30-31-12	ALL	
I	AC	Е	W5503	0013	22		30-31-12	ALL	
I	GD00608	AC	<b>)</b> -				P006-00/ /	ALL	
I	AC	E	W0044	0074	10		33-12-11	ALL	
ļ	AC	E E	W0044	0084	10		33-12-12	ALL	
	AC		W0044	0456	20		21-31-25	ALL	
	GD00610	AC					223/267/R015	ALL	
ļ	AC	Ē	W2204	5507	18		33-14-12	ALL	
ı	AC AC	E E	W2204 W2204	5510 B-BG	20		33-17-11 33-17-11	ALL ALL	
Ī	GD00612	AC		2 24			244/180/R037	ALL	
ı	AC	Е	W6024	0503	22		24-41-11	ALL	
ı	GD00614	AC					IFSS-167/ /	ALL	
ı	AC	Е	W1180	J-Y			27-81-11	ALL	
I	GD00618	AC	<b>)</b> -				P006-00/ /	ALL	
ı	AC	E	W0044	A-AG			33-17-11	ALL	
I	GD00620	BA	ACC50AN20				P006-00/ /	ALL	
I	DC	1A	W0044	0022	24		24-31-11	ALL	
ļ	DC	1A	W0044	0127	20		33-18-11	ALL	
' _	DC	1A	W0044	0181	20		33-18-36	ALL	

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Ground No. Term	Type	<b>art Number</b> Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
GD00620	В	ACC50AN20 (	continued)			P006-00/ /	ALL
DC	1A	W0044	0559	22		49-31-31	ALL
DC	1A	W0044	0564	20		33-29-11	ALL
GD00622	D	C-				P006-00/ /	ALL
DC	Е	W0044	0454	22		21-31-23	ALL
GD00624	В	ACC50AN16				P006-00/ /	ALL
AC	1	W0041	0002	22		31-32-15	YT102-YT133
AC	1	W0041	0011	22		31-32-15	ALL
DC	1	W0041	0038	20		31-52-71	ALL
DC	1	W0041	0055	20		34-58-21	ALL
DC	i	W0041	0057	20		23-51-31	ALL
DC	1	W0041	0104	20		34-58-11	ALL
DC	1	W0041	0106	20		34-58-11	ALL
DC	1	W0041		22		31-53-11	ALL
	1		0249				
DC	I .	W0044	0539	20		33-18-62	ALL
ST	1	W0044	0991	16		44-21-10	YT101-YT120
GD00626	В	ACC50AN20				P006-00/ /	ALL
DC	1A	W0044	0110	20		33-18-11	ALL
DC	1A	W0044	0111	20		33-18-11	ALL
DC	1A	W0044	0113	20		33-18-11	ALL
DC	1A	W0044	0114	20		33-18-11	ALL
DC	1A	W0044	0120	20		33-18-11	ALL
				20			
DC	1A	W0044	0123	20		33-18-11	ALL
DC	1A	W0044	0444	20		21-31-11	ALL
DC	1A	W0044	0450	20		21-31-22	ALL
GD00628	D	C-				P006-00/ /	ALL
DC	Е	W0044	A-AB			33-14-12	ALL
GD00630	В	ACC50AN20				P006-00/ /	ALL
AC	1A	W0044	0367	24		24-32-11	ALL
AC	1A	W0044	0368	24		24-32-11	ALL
DC	1A	W0044	0525	24		24-31-12	ALL
GD00632	В	ACC50AN20				P006-00/ /	ALL
DC	1A	W0044	0524	24		24-31-12	ALL
DC	1A	W0044	0526	24		24-31-12	ALL

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	Ground No. Term	<b>Ρ</b> ε Type	art Number Bundle	Wire No.	GA	CO	<b>Station / WL / BL</b> Diagram	Effectivity	
. L					GA			· · · · · · · · · · · · · · · · · · ·	
	GD00632	В	ACC50AN20 (	continued)			P006-00/ /	ALL	
	DC	1A	W0044	0550	24		24-31-11	ALL	
	DC	1A	W0044	0551	24		24-31-11	ALL	
I	GD00634	A	C-				P006-00/ /	ALL	
I	AC	Е	W0040	6204	08		24-53-11	ALL	
I	GD00636	A	C-				P006-00/ /	ALL	
I	AC	E	W0040	6207	10		24-53-11	ALL	
	GD00638	В	ACC50AN20				P006-00/ /	ALL	
ı	DC	1A	W0044	0252	20		25-29-11	ALL	
Ī	ST	1A	W0044	0253	20		25-29-11	ALL	
I	AC	1A	W0044	0255	20		25-29-11	ALL	
1	ST	1A	W0044	0256	20		25-29-11	ALL	
Ī	ST	1A	W0044	0646	20		28-21-21	ALL	
ī	DC	1A	W0044	0651	20		28-21-21	ALL	
i	DC	1A	W0044	0655	20		28-21-21	ALL	
i	DC	1A	W0044	0901	22		52-51-11	ALL	
	ST	1A	W0044 W0044	0906	22		52-51-11 52-51-11	ALL	
	DC	1A 1A	W0044 W0044	0907	22		52-51-11 52-51-11	ALL	
	DC	1A	W0044	0941	20		28-23-11	ALL	
I	GD00642	В	ACC50AN20				P006-00/ /	ALL	
I	DC	1A	W0044	0937	20		28-23-11	ALL	
I	AC	1A	W0044	0997	20		23-70-11	ALL	
I	DC	1A	W0044	6116	20		44-21-10	ALL	
ı	GD00644	S	Γ-				P006-00/ /	ALL	
ı	ST	F	W0044	0692	08		24-31-12	ALL	
ı	GD00652	ST	Г-				345/160/L021	ALL	
•	GD00654	B	ACC50AN16				867/196/R061	ALL	
_									
1	DC	1	W5124	0526	20		27-41-12	ALL	
I	AC	1	W5124	0548	20		33-26-31	ALL	
I	DC	1	W5726	0554	16		49-62-51	ALL	
I	ST	1	W5726	0555	16		49-62-51	ALL	
ı	ST	1	W5726	0556	20		49-62-51	ALL	

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	Ground No.		rt Number				Station / WL / BL		
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
ı	GD00656	DC	>-				660/153/L032	ALL	
I	DC	Е	W5104	0334	20		21-51-14	ALL	
I	GD00658	DC	<b>)</b> -				660/154/R033	ALL	
I	DC	E	W6230	0334	20		21-51-24	ALL	
I	GD00660	DC					11	ALL	
ı	GD00662	BA	ACC50AN20				721/204/R035	ALL	
	ST ST ST ST ST ST ST ST	1A 1A 1A 1A 1A 1A 1A 1A 1A 1A 1A	W5204 W5204 W5204 W5204 W5204 W5204 W5204 W5204 W5204 W5204 W6124 W6124 W6228 W6228	1001Z 1002Z 1003Z 1004Z 1005Z 1006Z 1007Z 1008Z 1009Z 1010Z 0526 5501Z 0511 0512 0592	22 22 22 22		47-30-11 47-30-11 47-30-11 47-30-11 47-30-11 47-30-11 47-30-11 47-30-11 47-30-11 31-53-11 21-51-14 32-42-11 32-42-11	ALL	
ı	GD00690	AC	>-				374/167/R047	ALL	
 	AC AC AC <b>GD00692</b>	E E E	W6242 W6242 W6242	2428B 2429B 2430B	18 18 18		33-23-21 33-23-21 33-23-21 <b>375/168/R047</b>	ALL ALL ALL <b>ALL</b>	
 	AC AC AC	E E E	W6242 W6242 W6242	2431B 2432B 2433B	18 18 18		33-23-21 33-23-22 33-23-22	ALL ALL ALL	
I	GD00694	AC	<b>)</b> -				376/168/R047	ALL	
!	AC AC	E E	W6242 W6242	2434B 2435B	18 18		33-23-22 33-23-22	ALL ALL	

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Ground No. Term	<b>P</b> Type	art Number Bundle	Wire No.	GA	Station / WL / BL GA CO Diagram Effectivity				
GD00694	A	C- (continued	)			376/168/R047	ALL		
AC	E	W6242	2436B	18		33-23-22	ALL		

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	Ground No.	_	Part Number		2.		Station / WL / BL	
	Term	Туре		Wire No.	GA	CO	Diagram	Effectivity
I	GD00701		DC-				P007-01/ /	ALL
I	DC	Е	W0001	0281	18		31-62-11	ALL
I	GD00702		ST-				11	ALL
I	GD00703		DC-				P007-02/ /	ALL
I	DC	Е	W0003	0681	18		31-62-21	ALL
I	GD00704		ST-				11	ALL
ı	GD00706		ST-				11	ALL
I	GD00708		ST-				11	ALL
I	GD00710		ST-				IFSS-84/ /	ALL
I	ST	Е	W5104	0332	20		21-51-14	ALL
I	GD00712		DC-				IFSS-84/ /	ALL
I	DC	Е	W5104	0333	20		21-51-14	ALL
I	GD00714		ST-				520/175/R058	ALL
I	ST	Е	W6230	0332	20		21-51-24	ALL
I	GD00716		DC-				520/174/R057	ALL
I	DC	Е	W6230	0333	20		21-51-24	ALL
I	GD00722		BACC50AN20				P015-00/ /	ALL
I	GD00748		AC-				365/158/L030	ALL
I	AC	F	W2536	0514	12		24-34-11	ALL
I	GD00752		DC-				367/152/L019	ALL
I	DC	F8	W2532	0534	02		24-31-11	ALL
I	GD00754		ST-				11	ALL
ı	GD00756		ST-				685/157/R007	ALL
į	ST	E	W8228	2601Z			78-34-21	ALL
i _	ST ST	E E	W8228 W8228	2602Z 2603Z			78-34-21 78-34-21	ALL ALL

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	Ground No.	Pa	art Number			Station / WL / BL			
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
	GD00756	S <sup>-</sup>	T- (continued)				685/157/R007	ALL	
	ST	E E	W8228	3601Z			78-36-21	ALL	
I	ST	E	W8228	3602Z			78-36-21	ALL	
I	GD00758	S	T-				11	ALL	
I	GD00760	D	C-				663/155/L016	ALL	
I	ST	E	W7522	2601Z			78-34-11	ALL	
I	ST	Е	W7522	2602Z			78-34-11	ALL	
I	ST	E	W7522	2603Z			78-34-11	ALL	
Į.	ST	Ē	W7522	3601Z			78-36-11	ALL	
ı	ST	E	W7522	3602Z			78-36-11	ALL	
I	GD00790	A	C-				11	ALL	
I	GD00792	A	C-				11	ALL	
I	GD00794	A	C-				11	ALL	
Ī	GD00796	Α	C-				11	ALL	



	Ground No.		Part Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
ı	GD00800	В	BACC50AN20				208/203/R014	ALL
I	DC	1A	W5369	0021	20		22-13-11	ALL
	DC	1A	W5369	0022	20		22-13-11	ALL
	DC	1A		0023	20		22-13-11	ALL
	DC	1A	W5369	0107	22		22-31-51	ALL
	DC	1A	W5506	6011	20		76-21-11	ALL
	DC	1A	W5510	6001	20		76-21-11	ALL
	DC	1A		5550	20		21-33-11	ALL
	DC	1A	W6208	0563	20		31-53-11	ALL
	DC	1A		0576	20		27-62-21	ALL
	DC	1A		0623	20		32-64-21	ALL
	DC	1A		5507	20		33-18-61	ALL
I	GD00801	В	BACC50AN20				P008-00/ /	ALL
1	DC	1A	W2149	0011	22		34-51-11	ALL
Ī	DC	1A		0014	22		34-51-11	YT120, YT130-YT133
ī	DC	1A		0028	20		34-51-41	ALL
ī	DC	1A		0048	22		34-51-11	ALL
i	DC	1A		0006	20		34-53-11	ALL
Ī	ST	1A		0028	20		34-53-11	ALL
Ī	ST	1A		0029	20		34-53-21	ALL
Ī	ST	1A		0001	20		23-12-11	ALL
ī	DC	1A		0041	20		23-12-11	ALL
ī	ST	1A		0015	20		34-61-23	ALL
ī	AC	1A		0513	20		27-28-11	ALL
ī	AC	1A		0515	20		27-28-11	ALL
ī	ST	1A		0516	20		27-28-11	ALL
Ī	GD00802		BACC50AN16	5010	20		208/203/R014	ALL
	DC	1		0017	20		21-33-11	ALL
	DC	1		0614	20		27-41-11	ALL
•	DC	1		0615	20		27-41-11 27-41-11	ALL
	AC	1		5506	16		33-11-41	ALL
		ı		5506	10			
	GD00803	В	BACC50AN20				P008-00/ /	ALL
I	DC	1A		0011	22		34-51-21	ALL
I	DC	1A		0014	22		34-51-21	YT120, YT130-YT133
I	DC	1A		0028	20		34-51-41	ALL
	DC	1A		0048	22		34-51-21	ALL
	DC	1A		0006	20		34-53-21	ALL
I	DC	1A	W2307	0002	20		23-31-01	ALL

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Gre	ound No.		art Number	Wire No	GA	СО	Station / WL / BL	Effectivity	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Ellectivity	
GE	000803	В	ACC50AN20 (	continued)			P008-00/ /	ALL	
	AC	1A	W2805	0002	20		31-33-01	ALL	
	ST	1A	W2805	0003	20		31-33-01	ALL	
	DC	1A	W2805	0004	20		31-33-01	ALL	
	AC	1A	W2805	0006	20		33-11-41	ALL	
	DC	1A	W3323	0005	22		23-51-11	ALL	
	ST	1A	W3323	0011	20		23-51-11	ALL	
	DC	1A	W5457	0107	22		22-31-51	ALL	
	DC	1A	W6208	0630	20		27-41-11	ALL	
I	DC	1A	W6208	0631	20		27-41-11	ALL	
I GE	000805	В	ACC50AN20				P008-00/ /	ALL	
	AC	1A	W2149	0052	20		33-11-33	ALL	
I	AC	1A	W2151	0052	20		33-11-41	ALL	
	AC	1A	W2177	0002	20		33-11-33	ALL	
	AC	1A	W2265	0006	20		33-11-33	ALL	
	AC	1A	W2413	0038	20		33-11-33	ALL	
	AC	1A	W2415	0038	20		33-11-41	ALL	
I	AC	1A	W2705	0053	20		33-11-41	ALL	
I	AC	1A	W3319	0009	20		33-11-33	ALL	
I	AC	1A	W3323	0009	20		33-11-33	ALL	
I	AC	1A	W5506	5505	20		33-11-33	ALL	
I	AC	1A	W6206	5534	20		33-11-41	ALL	
I	AC	1A	W6208	5502	20		33-11-41	ALL	
I	AC	1A	W6208	5504	20		33-11-41	ALL	
I	AC	1A	W6491	2019B	20		33-11-41	ALL	
I GE	000806	S <sup>-</sup>	Т-				E008-01/ /	ALL	
I	ST	E	W0811	0073	10		25-29-12	ALL	
I GE	000807	В	ACC50AN20				P008-00/ /	ALL	
I	DC	1A	W2110	6010	20		26-16-21	ALL	
	DC	1A	W2110	6011	20		26-16-21	ALL	
	ST	1A	W2110	6012	20		26-16-21	ALL	
	AC	1A	W2110	6033	20		33-11-33	ALL	
	ST	1A	W2415	0001	20		23-12-21	ALL	
	DC	1A	W2415	0041	20		23-12-21	ALL	
	ST	1A	W2417	0001	20		23-12-31	ALL	
	AC	1A	W2417	0038	20		33-11-41	ALL	
	DC	1A	W2417	0041	20		23-12-31	ALL	
I	ST	1A	W2873	0015	20		34-61-23	ALL	

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<b>Ground No.</b> Term	<b>P</b> Type	<b>art Number</b> Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
GD00807	В	ACC50AN20 (	continued)			P008-00/ /	ALL	
AC	1A	W3709	0002	20		33-11-41	ALL	
DC	1A	W6206	0011	22		52-51-11	ALL	
GD00808	A	.C-				E008-01/ /	ALL	
AC	Е	W0811	0074	10		25-29-12	ALL	
GD00809	В	ACC50AN20				P008-00/*/*	ALL	
DC	1A	W3319	0005	22		23-51-21	ALL	
ST	1A	W3319	0011	20		23-51-21	ALL	
DC	1A	W5369	0028	20		22-13-11	ALL	
DC	1A	W5369	0031	20		22-13-11	ALL	
DC	1A	W5506	6026R	22		26-11-11	ALL	
DC	1A	W6208	0521	20		27-41-11	ALL	
DC	1A	W6208	0522	20		27-41-11	ALL	
DC	1A	W6208	0527	20		27-41-11	ALL	
DC		W6208	0528	20		27-41-11	ALL	
	1A							
DC	1A	W6506	6007	20		76-21-21 76-01-01	ALL	
DC	1A	W6510	6007	20		76-21-21	ALL	
GD00811	В	ACC50AN20				P008-00/ /	ALL	
ST	1A	W2149	0042	20		34-51-11	ALL	
AC	1A	W2149	0055	20		34-51-11	ALL	
ST	1A	W2151	0042	20		34-51-21	ALL	
AC	1A	W2151	0055	20		34-51-21	ALL	
AC	1A	W2177	0004	20		34-53-11	ALL	
DC	1A	W2177	0008	20		34-53-11	ALL	
AC	1A	W2247	0004	20		34-53-11	ALL	
DC	1A 1A	W2247 W2247	0004	20 20		34-53-21 34-53-21	ALL	
DU		VVZZ41 VVQQGE		20 20		34-53-21 34-57-11	ALL	
ST	1A	W2265	0001					
AC	1A	W2265	0004	20		34-57-11	ALL	
ST	1A	W2267	0001	20		34-57-21	ALL	
AC	1A	W2267	0004	20		34-57-21	ALL	
AC	1A	W6208	0510	20		27-21-11	ALL	
ST	1A	W6208	0511	20		27-21-11	ALL	
AC	1A	W6208	0564	20		27-11-11	ALL	
GD00813	В	ACC50AN20				P008-00/*/*	ALL	
DC	1A	W5510	0540	22		31-53-11	ALL	
DC	1A	W5510	0571	22		32-64-21	ALL	
DC	1A	W5510	0573	22		32-64-21	ALL	

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Ground No.	Pa	art Number				Station / WL / BL	/BL	
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
GD00813	В	ACC50AN20 (	continued)			P008-00/*/*	ALL	
DC	1A	W5510	6087	22		30-11-11	ALL	
DC	1A	W6491	0014	20		34-41-11	ALL	
DC	1A	W6506	0540	22		31-53-11	ALL	
DC	1A	W6506	0559	22		32-64-21	ALL	
DC	1A	W6506	0560	22		32-64-21	ALL	
DC	1A	W6506	6001R	20		26-11-31	ALL	
DC	1A	W6506	6004R	20		26-11-31	ALL	
DC	1A	W6506	6084R	22		26-11-21	ALL	
DC	1A	W6506	6086	22		30-11-11	ALL	
DC	1A	W6510	6017	20		76-21-21	YT113-YT120, YT132-YT133	
GD00815	В	ACC50AN20				P008-00/*/*	ALL	
ST	1A	W5162	6003	20		73-21-21	ALL	
ST	1A	W5172	6002	20		73-21-21	ALL	
ST	1A	W5506	6085	20		78-35-11	ALL	
DC	1A	W5510	6022	20		76-21-11	YT113-YT120, YT132-YT133	
ST	1A	W6162	6003	20		73-21-21	ALL	
ST	1A	W6172	6002	20		73-21-21	ALL	
ST	1A	W6491	0042	20		34-41-11	ALL	
ST	1A	W6506	6079	20		78-35-21	ALL	
GD00817		ACC50AN16				J019-00/ /	ALL	
AC	1	W6206	5502	16		33-11-33	ALL	
AC	i	W6206	5508	16		33-11-33	ALL	
AC	i	W6206	5522	16		33-11-41	ALL	
AC	i	W6206	5529	16		33-11-41	ALL	
AC	i	W6206	5530	16		33-11-41	ALL	
AC	i	W6206	5538	18		33-14-12	ALL	
GD00822	A					IFSS-118/ /	YT113-YT120, YT131-YT133	
AC	GW	W1662	1024	18		33-42-21	YT113-YT120, YT131-YT133	
GD00824	S		-	-		IFSS-118/ /	YT113-YT120, YT131-YT133	
ST			0010	10				
ST ST	GW GW	W1662 W1662	0019 1024Z	18		33-42-21 33-42-21	YT113-YT120, YT131-YT133	
	GW A		102 <del>4</del> 2				YT113-YT120, YT131-YT133	
GD00826						IFSS 98/ /	YT111-YT120, YT131-YT133	
AC	GW	W1664	1025	18		33-42-21	YT113-YT120, YT131-YT133	

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Ground No.	art Number				Station / WL / BL		
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity
GD00828	S	Г-				IFSS 98/ /	YT113-YT120, YT131-YT133
ST	GW	W1664	0019	18		33-42-21	YT113-YT120, YT131-YT133
ST	GW	W1664	1025Z			33-42-21	YT113-YT120, YT131-YT133
GD00830	В	ACC50AN20				P005-00/ /	YT113-YT120, YT131-YT133
AC	1A	W2104	0023	20		33-42-21	YT113-YT120, YT131
							YT113-YT120, YT131
							YT113-YT120, YT131
DC	1A						YT119-YT120, YT132-YT133
	1A						YT119-YT120, YT132-YT133
DC	1A	W2508	2002B	20		33-14-12	YT117-YT120, YT132-YT133
DC	1A	W2508	5629	20		33-18-42	YT117-YT120, YT132-YT133
							YT117-YT120, YT132-YT133
DC	1A	W2508	5631	20		33-18-42	YT117-YT120, YT132-YT133
GD00832	В	ACC50AN20				P005-00/ /	YT113-YT120, YT131-YT133
AC	1A	W2212	0020	20		33-42-21	YT113-YT120, YT131-YT133
			0021				YT113-YT120, YT131-YT133
							YT113-YT120, YT131-YT133
							YT117-YT120, YT132-YT133
							YT117-YT120, YT132-YT133
							YT117-YT120, YT132-YT133
AC	1A	W2218	6056	20		28-23-11	YT117-YT120, YT132-YT133
GD00840	D	C-				TBD/ /	ALL
GD00870	De	С				OFSS373/ /	ALL
ST	F	W1664	10207			28-44-11	ALL
	Ē						ALL
	Ė						ALL
	Ė						ALL
	Ė						ALL
			10202				
							ALL
	E	W7057					ALL
AC	E	W7061	0004	18		23-11-21	ALL
GD00889	D	C				F057/330/L002	ALL
DC	E	W7057	0006	18		23-11-11	ALL
	Ē						ALL
_	ST ST ST GD00830  AC AC AC DC DC DC DC DC.	ST GW ST GW GD00830 BA AC 1A AC 1A AC 1A DC 1A CO 1A DC 1A D	GD00828         ST.           ST         GW         W1664           ST         GW         W1664           GD00830         BACC50AN20           AC         1A         W2104           AC         1A         W2104           AC         1A         W2104           DC         1A         W2218           DC         1A         W2218           DC         1A         W2508           BC         1A         W2218           AC         1A         W2212           AC         1A         W2212           AC         1A         W2218           AC         1A         W2218           AC         1A         W2218           AC         1A	GD00828       ST.       GW       W1664       0019         ST.       GW       W1664       1025Z         GD00830       BACC50AN20         AC.       1A       W2104       0023         AC.       1A       W2104       0024         AC.       1A       W2104       0025         DC.       1A       W2218       5532         DC.       1A       W2218       5533         DC.       1A       W2508       2002B         DC.       1A       W2508       5629         DC.       1A       W2508       5631         GD00832       BACC50AN20         AC.       1A       W2212       0020         AC.       1A       W2212       0021         AC.       1A       W2212       0021         AC.       1A       W2212       0022         AC.       1A       W2218       6043         AC.       1A       W2218       6045         AC.       1A       W2218       6056         GD00840       DC       DC         ST.       E       W1664       1021Z <th>GD00828         ST-           ST         GW         W1664         0019         18           ST         GW         W1664         1025Z         18           GD00830         BACC50AN20         20           AC         1A         W2104         0023         20           AC         1A         W2104         0024         20           AC         1A         W2104         0025         20           DC         1A         W2218         5532         20           DC         1A         W2218         5532         20           DC         1A         W2508         5629         20           DC         1A         W2508         5629         20           DC         1A         W2508         5630         20           DC         1A         W2508         5631         20           GD00832         BACC50AN20         AC         AC         1A         W2212         0020         20           AC         1A         W2212         0020         20         AC         AC         AC         AC         AC         AC         AC         AC</th> <th>GD00828       ST       GW       W1664       0019       18         ST       GW       W1664       1025Z       18         GD00830       BACC50AN20       20         AC       1A       W2104       0023       20         AC       1A       W2104       0024       20         AC       1A       W2104       0025       20         DC       1A       W2218       5532       20         DC       1A       W2218       5532       20         DC       1A       W2218       5533       20         DC       1A       W2508       2002B       20         DC       1A       W2508       2629       20         DC       1A       W2508       5631       20         DC       1A       W2508       5631       20         GD00832       BACC50AN20       AC       1A       W2212       0020       20         AC       1A       W2212       0020       20       AC       AC       1A       W2212       0020       20         AC       1A       W2218       6043       20       AC</th> <th>  ST.   GW   W1664   0019   18   33-42-21   33-42-21   GD00830   BACC50AN20   P005-00/ I   AC.   1A   W2104   0023   20   33-42-21   AC.   1A   W2104   0025   20   33-42-21   DC.   1A   W2104   0025   20   33-42-21   DC.   1A   W2218   5532   20   30-41-12   DC.   1A   W2508   5629   20   33-14-12   DC.   1A   W2508   5629   20   33-14-12   DC.   1A   W2508   5630   20   33-18-42   DC.   1A   W2508   5631   20   33-42-21   AC.   1A   W2212   0021   20   33-42-21   AC.   1A   W2212   0021   20   33-42-21   AC.   1A   W2218   6043   20   28-23-11   AC.   1A   W2218   6045   20   28-23-11   AC.   1A   W218   6046   20   28-23-11   AC.   28-44-11   ST.   E   W1664   1022Z   28-44-11   ST.   E   W1664   1026Z   28-44-11   S</th>	GD00828         ST-           ST         GW         W1664         0019         18           ST         GW         W1664         1025Z         18           GD00830         BACC50AN20         20           AC         1A         W2104         0023         20           AC         1A         W2104         0024         20           AC         1A         W2104         0025         20           DC         1A         W2218         5532         20           DC         1A         W2218         5532         20           DC         1A         W2508         5629         20           DC         1A         W2508         5629         20           DC         1A         W2508         5630         20           DC         1A         W2508         5631         20           GD00832         BACC50AN20         AC         AC         1A         W2212         0020         20           AC         1A         W2212         0020         20         AC         AC         AC         AC         AC         AC         AC         AC	GD00828       ST       GW       W1664       0019       18         ST       GW       W1664       1025Z       18         GD00830       BACC50AN20       20         AC       1A       W2104       0023       20         AC       1A       W2104       0024       20         AC       1A       W2104       0025       20         DC       1A       W2218       5532       20         DC       1A       W2218       5532       20         DC       1A       W2218       5533       20         DC       1A       W2508       2002B       20         DC       1A       W2508       2629       20         DC       1A       W2508       5631       20         DC       1A       W2508       5631       20         GD00832       BACC50AN20       AC       1A       W2212       0020       20         AC       1A       W2212       0020       20       AC       AC       1A       W2212       0020       20         AC       1A       W2218       6043       20       AC	ST.   GW   W1664   0019   18   33-42-21   33-42-21   GD00830   BACC50AN20   P005-00/ I   AC.   1A   W2104   0023   20   33-42-21   AC.   1A   W2104   0025   20   33-42-21   DC.   1A   W2104   0025   20   33-42-21   DC.   1A   W2218   5532   20   30-41-12   DC.   1A   W2508   5629   20   33-14-12   DC.   1A   W2508   5629   20   33-14-12   DC.   1A   W2508   5630   20   33-18-42   DC.   1A   W2508   5631   20   33-42-21   AC.   1A   W2212   0021   20   33-42-21   AC.   1A   W2212   0021   20   33-42-21   AC.   1A   W2218   6043   20   28-23-11   AC.   1A   W2218   6045   20   28-23-11   AC.   1A   W218   6046   20   28-23-11   AC.   28-44-11   ST.   E   W1664   1022Z   28-44-11   ST.   E   W1664   1026Z   28-44-11   S

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	<b>Ground No.</b> Term					Station / WL / BL GA CO Diagram Effectivity				
	GD00891	s	Т-				238/202/L014	ALL		
I	ST	Е	W5457	0025	20		22-11-11	ALL		

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	Ground No.		art Number	14 <i>0</i> 11	0.4	00	Station / WL / BL	<b></b>
L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD00912	AC	C-				366/157/L029	ALL
I	AC	F	W2132	0004	08		24-51-11	ALL
I	GD00918	DC	C-				388/173/L053	ALL
I	DC	E	W5726	0569	20		24-51-11	ALL
	GD00920	AC	C-				377/168/R048	ALL
I	AC	F	W6424	0012	08		24-51-21	ALL
I	GD00922	DC	C-				389/167/R047	ALL
I	DC	E	W6410	0506	20		24-51-21	ALL
I	GD00947	ST	Г-				666/194/L059	ALL
	ST ST ST ST	E E E	W1136 W1136 W5375 W7026	1304Z 3601Z YAAA 0519	20		28-43-11 28-23-11 22-11-31 32-35-11	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131 ALL ALL
	GD00949	ST	<b>-</b>				1157/260/L010	ALL
	DC DC ST ST ST ST ST	E E E E E	W3397 W3397 W3397 W3397 W3397 W3397 W3397 W3397	0002 0022 1001Z 1004Z 2006Z 2007Z 3001Z 3006Z	20 20		22-12-31 22-12-31 22-12-31 22-12-31 22-12-31 22-12-31 22-12-31 SPARE	ALL
I	GD00971	DC	C-				11	ALL
I	GD00973	ST	Г-				1160/284/L018	ALL
	ST ST ST DC DC DC DC ST	E E E E E E	W3397 W3397 W3399 W3399 W3399 W3399 W3399 W3399	1002Z 1003Z 1001Z 1004Z 1010 1010Z 1011 1011Z 2006Z	20 20		22-11-12 22-11-12 22-12-41 22-12-41 22-12-41 22-12-41 22-12-41 22-12-41 22-12-41	ALL

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Ground No.		Part Number				Station / WL / BL	
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity
GD00973	;	ST- (continued)				1160/284/L018	ALL
ST ST ST GD00977	E E E	W3399 W3399 W3399 <b>ST-</b>	2007Z 3001Z 3006Z			22-12-41 22-12-41 SPARE <b>192/242/L003</b>	ALL ALL ALL <b>ALL</b>
ST ST ST ST ST ST ST	E E E E	W2108 W2108 W2363 W2363 W2363 W2363	FRAC YAAD 1001Z 1002Z 1005Z 1015Z			30-41-11 30-41-11 22-11-11 22-11-11 22-11-11 22-31-51	ALL YT117-YT120, YT132-YT133 ALL ALL ALL ALL ALL
GD00980	;	ST-				191/242/R002	ALL
ST ST ST ST ST ST ST	E E E E	W2208 W2208 W2465 W2465 W2465 W2465	FRAC YAAD 1001Z 1005Z 1047Z 1055Z			30-41-12 30-41-12 22-11-11 22-11-11 22-11-11 22-11-11	ALL YT117-YT120, YT132-YT133 ALL ALL ALL ALL ALL
GD00981	I	DC-				192/242/L004	ALL
DC DC DC DC	E E E	W2363 W2363 W2363 W2363	1001 1002 1005 1015	20 20 20 22		22-11-11 22-11-11 22-11-11 22-31-51	ALL ALL ALL ALL
GD00985	I	DC-				191/242/R003	ALL
DC DC DC DC	E E E	W2465 W2465 W2465 W2465	1001 1005 1047 1055	20 20 20 20		22-11-11 22-11-11 22-11-11 22-11-11	ALL ALL ALL ALL

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	Ground No.	P	Part Number				Station / WL / BL	
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD01000	s	ST-				224/175/L022	ALL
ı	ST	Е	W5558	6001	20		28-41-11	YT110-YT120, YT130-YT133
	ST	E E E	W5562	6006	22		28-41-11	YT101-YT109, YT126-YT129
	ST	E	W5580	6006	22		28-41-11	YT101-YT109, YT126-YT129
I	ST	E	W6578	6004	20		28-41-11	YT110-YT120, YT130-YT133
I	GD01008	E	BACC50AN20				376/169/R048	ALL
I	ST	1A	W5030	5504	20		21-27-31	ALL
ı	DC	1A	W5158	0002	20		35-11-11	ALL
ı	AC	1D	W5158	0037	18		25-29-11	ALL
ı	ST	1D	W5158	0043	18		25-29-11	ALL
	ST	1D	W5158	0044	18		25-29-11	ALL
1	DC	1A	W5158	0553	20		21-43-21	ALL
1	DC	1A	W5158	0554	20		21-31-24	ALL
1	ST	1A	W5158	0556	20		21-43-21	ALL
1	DC	1A	W5158	0702	22		35-11-11	ALL
1	DC	1A	W5337	0002	22		34-21-22	ALL
Ī	DC	1A	W5337	0004	22		34-21-12	ALL
Ī	ST	1A	W6110	5506	20		21-27-21	ALL
I	GD01018	A	AC-				259/280/L009	ALL
ı	AC	Е	W2216	5543	10		33-12-11	ALL
I	GD0101A	E	BACC50AN16				P001-00/ /	ALL
ı	ST	1	W0001	0002	16		31-62-11	ALL
ı	ST	1	W0001	0003	16		31-62-11	ALL
1	ST	1	W0001	0004	16		31-62-11	ALL
1	ST	1	W0001	0005	16		31-62-11	ALL
1	ST	1	W0001	0007	16		31-62-11	ALL
1	ST	1	W0001	0008	16		31-62-11	ALL
1	ST	1	W0001	0009	16		31-62-11	ALL
Ī	ST	1	W0001	0010	16		31-62-11	ALL
ı	GD0101B	E	BACC50AN20				P001-00/ /	ALL
ı	ST	1A	W0001	0016	20		31-62-11	ALL
ı	DC	1A	W0001	0089	20		22-14-11	ALL
ı	DC	1A	W0001	0104	22		34-61-16	ALL
Ī	DC	1A	W0001	0166	22		34-49-11	ALL
Ī	ST	1A	W0001	0172	20		31-22-11	ALL
Ī	DC	1A	W0001	0173	20		31-22-11	ALL

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	Ground No.	Pa	art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
ı	GD0101C	В	ACC50AN20				P001-00/ /	ALL
Ī	DC	1A	W0001	0034	22		31-62-12	ALL
ļ	DC DC	1A	W0001	0035	22 22		31-62-12 31-62-13	ALL ALL
i	DC DC	1A 1A	W0001 W0001	0053 0054	22 22		31-62-13 31-62-13	ALL
i	DC	1A	W0001	0055	22		31-62-13	ALL
I	GD0101D	В	ACC50AN20				P001-00/ /	ALL
I	DC	1A	W0001	0036	22		31-62-12	ALL
ı	DC	1A	W0001	0037	22		31-62-12	ALL
Į	DC DC	1A	W0003	0554	22 22		31-62-23 31-62-23	ALL ALL
i	GD01022	1A <b>S</b> 1	W0003 r-	0555	22		31-02-23 <b>294.5</b> / /	ALL
ī	ST	E	W1024	0523	20		27-62-11	YT101-YT119, YT126-YT131
i	GD01024	_ S1		3023	20		396.3/ /	ALL
ı	ST	Е	W1034	0520	20		27-62-11	YT101-YT119, YT126-YT131
ı	GD01026	S1	Г-				397.4/ /	ALL
I	ST	Е	W1034	0521	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01030	SI	Г-				295.4/ /	ALL
I	ST	Е	W1024	0522	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01034	A	<b>C</b> -				OFSS 257/ /	ALL
į	AC	E E	W1664	1009	20		30-11-11	ALL
	AC <b>GD01036</b>	E DO	W1664	1009Z			30-11-11 <b>670/196/R067</b>	ALL <b>ALL</b>
-				0500	00			
_	DC	E	W8228	0506	20		27-62-11	ALL
I	GD01038	S1					675/196/R070	ALL
I	ST	E	W8228	0504	20		27-62-11	ALL
I	GD01040	ST	Ī				11	ALL
ı	GD01041	ST	г-				221/198/R026	ALL
ı	ST	Е	W5369	0001	20		22-11-11	ALL

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	<b>Ground No.</b> Term	<b>Pa</b> Type	art Number Bundle	Wire No.	GA	CO	<b>Station / WL / BL</b> Diagram	Effectivity
ı	GD01044	DC	 C-				201/205/L012	ALL
I	DC DC	E E	W6208 W6208	0555 0557	20 20		27-62-11 27-62-11	ALL ALL
I	GD01047	DO	C-				E005-00/ /	ALL
I	DC DC	E E	W0737 W0737	0036 0037	22 22		34-61-19 34-61-19	ALL ALL
I	GD01053	SI	Г-				225/199/R024	ALL
I	ST	E	W5457	0035	20		22-11-11	ALL
I	GD01054	DC	C-				OFSS 374/ /	ALL
	ST DC DC DC	E E E	W1664 W1664 W1664 W1664	1012Z 1016 1016Z A-E	20		28-44-11 28-44-11 28-44-11 28-44-11	ALL ALL ALL ALL
I	GD01062	DC	C-				E004-02/ /	ALL
I	GD01064	ST	Г-				411.1/ /	ALL
I	ST	E	W1024	0516	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01066	SI	Г-				409.7/ /	ALL
I	ST	E	W1024	0517	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01068	SI	Γ-				354.2/ /	ALL
I	ST	E	W1034	0518	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01070	ST	Г-				355.6/ /	ALL
I	ST	Е	W1034	0519	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01072	S1					339.4/ /	ALL
I	ST	E	W1024	0520	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01074	S1	Γ-				338.4/ /	ALL
I	ST	Е	W1024	0521	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01076	SI					425.1/ /	ALL
I	ST	Е	W1034	0522	20		27-62-11	YT101-YT119, YT126-YT131

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	Ground No. Term	<b>Pa</b> Type	rt Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
	GD01078	ST		***************************************	<u> </u>		426.3/ /	ALL
·	ST	E	- W1034	0523	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01080	ST	-				381.6/ /	ALL
ı	ST	E	W1024	0518	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01082	ST	-				380.3/ /	ALL
ı	ST	E	W1024	0519	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01084	ST	-				312.5/ /	ALL
ı	ST	E	W1034	0516	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01086	ST	-				313.7/ /	ALL
I	ST	E	W1034	0517	20		27-62-11	YT101-YT119, YT126-YT131
I	GD01096	ST	-				11	ALL

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	<b>Ground No.</b> Term	Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
ı	GD01100		C-				OFSS-257/ /	ALL	
ı	AC	E E	W1662	1009	20		30-11-11	ALL	
	AC	Е	W1662	1009Z			30-11-11	ALL	
I	GD01101	В	ACC50AN16				E001-01/ /	ALL	
ı	GD01102	В	ACC50AN20				E001-01/ /	ALL	
I	AC	1A	W0111	0004	22		22-11-11	ALL	
1	DC	1A	W0111	0005	20		22-11-11	ALL	
1	DC	1A	W0111	0006	20		22-11-11	ALL	
1	DC	1A	W0111	0007	20		22-11-11	ALL	
1	ST	1A	W0111	0008	20		22-11-11	ALL	
Ī	AC	1A	W0111	0035	20		22-11-11	ALL	
ī	AC	1A	W0111	0067	22		34-45-11	ALL	
ī	DC	1A	W0111	0116	22		22-11-75	ALL	
ī	AC	1A	W0111	0118	22		27-51-11	ALL	
i	AC	1A	W0111	0133	22		22-18-11	ALL	
i	AC	1A	W0111	0134	22		22-18-11	ALL	
i	DC	1A	W0111	0218	22		27-81-41	ALL	
	ST	1A	W0111	0394	20		34-21-21	ALL	
- 1	AC	1A 1A	W0111	0712	20 22		27-53-21	ALL	
- 1					22 22				
	AC	1A	W0111	0713	22		27-53-21	ALL	
	AC	1A	W0111	1003	20		27-52-11	ALL	
•	DED		W0111	1003Z			27-52-11	ALL	
ı	GD01103	В	ACC50AN20				E001-01/ /	ALL	
I	ST	1A	W0111	0031	20		22-11-11	ALL	
ı	DC	1A	W0111	0032	20		22-11-11	ALL	
ı	DC	1A	W0111	0070	22		22-11-14	ALL	
ı	DC	1A	W0111	0081	22		22-11-75	ALL	
1	DC	1A	W0111	0249	22		22-18-11	ALL	
1	DC	1A	W0111	0380	22		34-21-15	ALL	
Ī	DC	1A	W0111	0382	22		34-21-15	ALL	
ī	AC	1A	W0111	0399	20		34-21-21	ALL	
ī	DC	1A	W0111	0571	20		34-21-21	ALL	
i	ST	1A	W0111	0696	22		27-81-11	ALL	
i	DC	1A	W0111	0699	22		27-81-11	ALL	
i	DC	1A 1A	W0111	0701	22 22		27-81-11 27-81-11	ALL	
	DC DC		W0111	0704	22 22		27-81-11 27-81-11	ALL	
	DC	1A			22				
	DC	1A	W0111	0717	22		34-61-12	ALL	
· _	DC	1A	W0111	0719	22		34-61-12	ALL	

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	Ground No.		art Number	Wire No	GA	СО	Station / WL / BL	Effectivity	
<u> </u>	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD01104	S	280W555-401				E001-01/ /	ALL	
I	DC	1A	W0111	0068	22		34-45-11	ALL	
	DC	1A	W0111	0069	22		34-45-11	ALL	
	DC	1A	W0111	0125	22		22-11-75	ALL	
I	DC	1A	W0111	0219	22		34-21-16	ALL	
	DC	1A	W0111	0225	22		22-11-75	ALL	
I	DC	1A	W0111	0229	22		34-45-11	ALL	
I	DC	1A	W0111	0230	22		34-45-11	ALL	
I	DC	1A	W0111	0790	24		22-11-75	ALL	
	DC	1A	W0111	0888	20		31-53-11	ALL	
I	DC	1A	W0111	0927	24		22-11-75	ALL	
I	GD01105	В	ACC50AN20				E001-01/ /	ALL	
ı	AC	1A	W0111	0024	20		22-11-11	ALL	
I	AC	1A	W0111	0233	22		34-49-11	ALL	
I	DC	1A	W0111	0234	22		34-49-11	ALL	
I	DC	1A	W0111	0838	22		27-81-41	ALL	
	DC	1A	W0111	0889	20		31-53-11	ALL	
ı	GD01106	S	280W555-401				E001-01/ /	ALL	
ı	ST	1A	W0111	0025	20		22-11-11	ALL	
Ī	DC	1A	W0111	0062	22		22-11-14	ALL	
Ī	AC	1A	W0111	0272	22		22-11-11	ALL	
Ī	AC	1A	W0111	0274	22		22-11-11	ALL	
Ī	AC	1A	W0111	0276	22		22-11-11	ALL	
Ī	AC	1A	W0111	0278	22		22-11-11	ALL	
Ī	AC	1A	W0111	0727	22		22-18-11	ALL	
1	AC	1A	W0111	0728	22		22-18-11	ALL	
Ī	DC	1A	W0111	0777	22		22-31-51	ALL	
1	DC	1A	W0111	0796	20		21-31-23	ALL	
1	ST	1A	W0111	0797	20		21-31-23	ALL	
1	DC	1A	W0111	0798	22		21-31-23	ALL	
1	DC	1A	W0111	0799	22		21-31-23	ALL	
I	DC	1A	W0111	0811	22		21-31-23	ALL	
I	GD01111	D	C-				313/161/L028	ALL	
I	DC	E E	W2247	0013	20		34-53-31	ALL	
I	DC	Е	W2247	0028	20		34-53-31	ALL	
I	GD01148	D	C-				655/165/R040	ALL	
ı	DC	GW	W6202	1012	20		27-83-11	ALL	

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_									
	<b>Ground No.</b> Term	<b>Pa</b> Type	art Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity	
	GD01148	DO	C- (continued	)			655/165/R040	ALL	
	DC DC DC	GW GW GW	W6202 W6202 W6202	1012Z 1029 1029Z	20		27-83-11 27-83-21 27-83-21	ALL ALL ALL	
I	GD01154	AC	C-				578/155/L040	ALL	
ı	GD01160	DO	C-				11	ALL	
ı	GD01170	DO	C-				11	ALL	
I	GD01182	DO	C-				TBD/TBD/TBD	ALL	
I	GD01184	DO	C				TBD/TBD/TBD	ALL	
ı	GD01188	ВА	ACC50AN16				11	ALL	



Γ	Ground No.		art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD01201	S	280W555-402				E001-02/ /	ALL
ı	ST	1A	W0121	0036	20		34-31-11	ALL
Ī	AC	1A	W0121	0042	20		34-51-11	ALL
	ST	1A	W0121	0043	20		34-51-11	ALL
I	GD01202	S	280W555-402				E001-02/ /	ALL
I	AC	1A	W0121	0035	20		34-31-11	ALL
ļ	DC	1A	W0121	0089	22		34-31-11	YT120, YT130-YT133
<u> </u>	DC	1A	W0121	0090	22		34-31-11	YT120, YT130-YT133
Į	DC	1A	W0121	0091	22		34-31-11	YT120, YT130-YT133
	DC	1A	W0121	0092	22		34-31-11	YT120, YT130-YT133
I	GD01203	S	280W555-402				E001-02/ /	ALL
I	AC	1A	W0121	0004	20		34-53-11	ALL
I	ST	1A	W0121	0006	20		34-53-11	ALL
I	DC	1A	W0121	8000	20		34-53-11	ALL
I	ST	1A	W0121	0009	20		34-53-11	ALL
Ī	ST	1A	W0121	0010	20		34-53-11	ALL
	ST	1A	W0121	0018	22		34-55-11	ALL
Į.	ST	1A	W0121	0025	20		34-53-11	ALL
<u> </u>	DC	1A	W0121	0028	22		34-55-11	ALL
	ST	1A	W0121	0029	22		34-55-11	ALL
ı	DC	%A	W0121	0050	22		34-53-11	ALL
I	GD01204	S	280W555-402				E001-02/ /	ALL
I	AC	1A	W0121	0019	22		34-55-11	ALL
I	GD01207	В	ACC50AN20				E003-03/ /	ALL
ı	GD01210	D	C-				197/170/0	ALL
ı	DC	Е	W5160	0106	18		52-71-12	ALL
ı	GD01218	Δ	.C-				986/203/R025	ALL
	GD01210	Α,	.0-				300/203/11023	ALL
I	GD01220	D	C-				394/186/R047	ALL
I	DC	Р	W0422	0134	08		24-32-11	ALL
ı	GD01222	В	ACC50AN20				775/199/R064	ALL

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Γ	Ground No.		art Number				Station / WL / BL		
L	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD01230	В	ACC50AN16				520/170/L053	ALL	
I	DC	1	W5172	0009	18		78-32-51	ALL	
	DC	1	W5172	0010	18		78-32-51	ALL	
I	DC	1	W5172	0011	20		78-36-11	ALL	
	DC	1	W5172	0012	20		73-21-12	ALL	
	DC	1	W5172	0013	20		78-36-11	ALL	
	DC	1	W5172	0014	20		78-35-11	ALL	
I	GD01232	В	ACC50AN16				500I+14/175/R053	ALL	
	DC	1	W6172	0009	18		78-32-61	ALL	
I	DC	1	W6172	0010	18		78-32-61	ALL	
I	DC	1	W6172	0011	20		78-36-21	ALL	
	DC	1	W6172	0012	20		73-21-12	ALL	
Į.	DC	1	W6172	0013	20		78-36-21	ALL	
	DC	1	W6172	0014	20		78-35-21	ALL	
I	GD01240	В	ACC50AN16				AB1088/232/L018	ALL	
I	DC	1	W4724	0515	20		49-52-31	ALL	
	DC	1	W4724	0517	20		49-52-31	ALL	
I	DC	1	W4724	0549	20		49-62-12	ALL	
I	DC	1	W4724	0560	20		49-94-21	ALL	
	DC	1	W4724	0563	20		49-94-21	ALL	
Į.	DC	1	W4724	0575	22		49-62-12	ALL	
	ST	1	W4724	0587	22		49-62-12	ALL	
	DC ST	 	W4724	0589	20		49-94-21	ALL	
	GD01252	) D(	W4724	0590	22		49-94-21 <b>394/184/R047</b>	ALL <b>ALL</b>	
_									
ı	DC	Р	W0422	0125	08		24-32-11	ALL	
I	GD01254	A	C-				E002-02/ /	ALL	
ı	GD01256	De	C-				393/194/L019	ALL	
ı	DC	Р	W0212	0051	08		24-32-11	ALL	
ı	GD01258	S					11	ALL	

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	Ground No.	Pa	art Number				Station / WL / BL	
L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD01301	В	ACC50AN16				E001-03/ /	ALL
I	DC DC	1 1	W0131 W0131	0016 0033	18 16		23-31-01 23-12-11	ALL ALL
I	GD01302	S	280W555-401				E001-03/ /	ALL
!	DC DC DC	1A 1A 1A	W0131 W0131 W0131	0034 0039 0435	22 22 22		23-12-11 23-12-11 23-12-11	ALL ALL ALL
•	GD01303	34	280W555-401				E001-03/ /	ALL
I	GD01304	S	280W555-401				E001-03/ /	ALL
       	DC DC ST DC DC ST	1A 1A 1A 1A 1A 1A	W0131 W0131 W0131 W0131 W0131 W0131	0001 0002 0003 0106 0107 0108	22 22 22 22 22 22 22		32-42-11 32-42-11 32-41-11 32-41-11 32-41-11 32-41-11	ALL ALL ALL ALL ALL ALL
I	GD01322	D	C-				335/159/L029	ALL
I I	DC <b>GD01352</b>	E <b>A</b> e	W5156 <b>C-</b>	0002	18		52-71-12 <b>250/228/R049</b>	ALL <b>ALL</b>
 	AC AC ST AC	E E E	W2108 W2108 W2108 W2204	1003 1003Z YAAC 5503	20 18		30-41-11 30-41-11 30-41-11 33-14-12	ALL ALL YT117-YT120, YT132-YT133 ALL
I	GD01354	A	C-				251/228/L049	ALL
!	AC AC AC AC ST	E E E E	W2102 W2208 W2208 W2208 W2208	5517 1003 1003 1003Z YAAC	18 18 20		33-14-12 30-41-12 30-41-12 30-41-12	ALL YT101-YT116, YT126-YT131 YT117-YT120, YT132-YT133 ALL YT117-YT120, YT132-YT133

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	Ground No.		art Number				Station / WL / BL	
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD01401	S	280W555-402				E001-04/ /	ALL
I	AC	1A	W0141	0006	22		22-11-11	ALL
	DC	1A	W0141	0048	22		22-11-14	ALL
1	DC	1A	W0141	0049	22		22-11-14	ALL
1	DC	1A	W0141	0056	20		22-11-11	ALL
ī	DC	1A	W0141	0057	20		22-11-11	ALL
ī	DC	1A	W0141	0058	20		22-11-11	ALL
i	ST	1A	W0141	0059	20		22-11-11	ALL
- 1	DC	1A	W0141	0086	22		22-11-75	ALL
-	DC	1A	W0141	0087	22		22-11-75	ALL
					22			
	AC	1A	W0141	0122	22		22-18-11	ALL
	AC	1A	W0141	0123	22		22-18-11	ALL
	DC	1A	W0141	0146	22		22-11-75	ALL
I	GD01402	S	280W555-402				E001-04/ /	ALL
	AC	1A	W0141	0133	22		22-11-11	ALL
ı	AC	1A	W0141	0135	22		22-11-11	ALL
	AC	1A	W0141	0137	22		22-11-11	ALL
	AC	1A	W0141	0139	22		22-11-11	ALL
I	GD01403	S	280W555-402				E001-04/ /	ALL
ı	AC	1A	W0141	0703	20		34-31-21	ALL
I	ST	1A	W0141	0704	20		34-31-21	ALL
	AC	1A	W0141	0710	20		34-51-21	ALL
	ST	1A	W0141	0711	20		34-51-21	ALL
i	DC	1A	W0141	0713	22		34-51-21	ALL
ī	DC	1A	W0141	0730	22		34-31-21	YT120, YT130-YT133
i	DC	1A	W0141	0731	22		34-31-21	YT120, YT130-YT133
-	DC	1A	W0141	0732	22		34-31-21	YT120, YT130-YT133
i	DC	1A	W0141	0733	22		34-31-21	YT120, YT130-YT133 YT120, YT130-YT133
Ī	GD01404		280W555-402				E001-04/ /	ALL
	DC	1A	W0141	0416R	20		26-12-11	ALL
i	DC	1A	W0141	0417R	20		26-12-11	ALL
i	AC	1A	W0141	0417R 0418R	20		26-12-11	ALL
	DED	17	W0141	0418Z	20		26-12-11 26-12-11	ALL
	AC	1A	W0141 W0141	0419R	20		26-12-11 26-12-11	ALL
i	DED	IA	W0141 W0141	0419K 0419Z	20		26-12-11 26-12-11	ALL
•	GD01444	Δι	.C-	0-102			226/232/L040	ALL
•				5504	00			
I _	AC	E	W2102	5534	20		33-14-11	ALL

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	Ground No.	P	art Number		Station / WL / BL					
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
ı	GD01450	s	1 -				E002-01/ /	ALL		

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**GROUND LIST** 



	Ground No.	P	art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD01501	В	ACC50AN16				E001-05/ /	ALL	
ı	DC	1	W0151	0035	16		23-12-21	ALL	
I	GD01502	S	280W555-402				E001-05/ /	ALL	
 	ST AC DC ST	1A 1A 1A 1A	W0151 W0151 W0151 W0151	0018 0019 0028 0029	22 22 22 22		34-55-21 34-55-21 34-55-21 34-55-21	ALL ALL ALL ALL	
I	GD01503	S	280W555-402				E001-05/ /	ALL	
	AC ST DC ST ST DC DC DC DC	1A 1A 1A 1A 1A 1A %A 1A	W0151 W0151 W0151 W0151 W0151 W0151 W0151 W0151	0004 0006 0008 0009 0010 0036 0037 0048 0072	20 20 20 20 20 22 22 22 22 22		34-53-21 34-53-21 34-53-21 34-53-21 34-53-21 23-12-21 23-12-21 34-53-21 23-12-21 679/201/L040	ALL	
ı	ST	E	W5375	YAAA			22-11-31	ALL	

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Ground No.	Part Number			Station / WL / BL				
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
GD01637	D	C-				266/42/254	ΔΙΙ	



	Ground No.	Pa	rt Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD01748	DC					11	ALL	
I	GD01753	DC	>-				196/171/R012	ALL	
I	DC	E E	W5156	5510	20		21-27-21	ALL	
I	DC	E	W5503	0001	20		34-21-22	ALL	
I	GD01788	AC	<b>)</b> -				1033/298/L011	ALL	
I	AC	E E	W6134	5502	20		30-31-11	ALL	
I	AC	Е	W6134	5505	20		30-31-12	ALL	
I	GD01790	ST	-				1031/298/L011	ALL	
ı	GD01792	ST	· <u>-</u>				69 FIN/ /	ALL	
I	ST	E	W7102	2001Z			30-31-11	ALL	
I	GD01794	ST	-				69 FIN/ /	ALL	
ı	ST	E	W7102	2002Z			30-31-12	ALL	

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	<b>Ground No.</b> Term	Туре	Part Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
ı	GD01800		AC-				11	ALL
ı	GD01814		BACC50AN20				AB1088/ /	ALL
ı	GD01816		ST-				11	ALL
ı	GD01818		DC-				11	ALL
I	GD01820		AC-				1O64/285/L036	ALL
I	GD01822		AC-				11	ALL
ı	GD01826		AC-				1166/243/R014	ALL
ı	GD01828		DC-				11	ALL
ı	GD01830		ST-				11	ALL
ı	GD01832		DC-				11	ALL
I	GD01835		ST-				237/202/L006	ALL
	ST ST ST	E E E	W2705 W5353 W5353	0020 0001 0004	20 22 22		34-36-11 22-31-31 22-31-31	ALL ALL ALL
ı	GD01836		DC-				237/201/L006	ALL
	DC DC	E E	W2705 W5353	0019 0002	20 22		34-36-11 22-31-31	ALL ALL
I	GD01837		DC-				237/201/R006	ALL
I	DC	E	W5397	0002	22		22-31-41	ALL
I	GD01838		ST-				237/202/R006	ALL
I	ST ST	E E	W5397 W5397	0001 0004	22 22		22-31-41 22-31-41	ALL ALL
I	GD01840		AC-				11	ALL
ı	GD01850		DC-				P018-00/ /	ALL
١_	DC	Е	W0018	0894	22		27-32-11	ALL

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	<b>Ground No.</b> Term	Туре	Part Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
I	GD01904		DC-				* */*/*	ALL
I	GD01906		BACC50AN20				11	ALL
I	GD01910		BACC50AN20				11	ALL
	GD01914		ST				285/189/L017	ALL
I	ST	Е	W6110	5513	20		21-42-11	ALL
I	GD01916		BACC50AN20				11	ALL
I	GD01946		AC-				11	ALL
I	GD01948		AC-				673/199/L057	ALL
I I	AC AC AC	E E E	W7026 W7026 W7230	0515 0515 A-Y	18 20		33-32-11 33-32-11 32-64-11	YT101-YT111, YT126-YT130 YT112-YT120, YT131-YT133 ALL
I	GD01950		AC-				701/201/R062	ALL
I	AC AC AC	E E E	W7026 W7026 W8228	0516 0516 A-Y	18 20		33-32-11 33-32-11 32-64-11	YT101-YT111, YT126-YT130 YT112-YT120, YT131-YT133 ALL
I	GD01952		AC-				11	ALL
I	GD01962		AC-				665/196/L059	ALL
I	AC	Е	W7126	A-Y			32-64-12	ALL
I	GD01964		ST-				664/166/L055	ALL
I	ST	Е	W7230	0503	18		29-32-11	ALL
I	GD01966		ST-				678/200/R036	ALL
I	ST	Е	W8224	0510	20		29-31-11	ALL
	GD01968		ST-				716/197/L007	ALL
	ST	E	W8230	0501	18		32-42-11	ALL

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	Ground No.		art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD0201A	В	ACC50AN16				P002-00/ /	ALL	
ı	ST	1	W0001	0012	16		31-62-11	ALL	
I	ST	1	W0001	0013	16		31-62-11	ALL	
I	ST	1	W0001	0014	16		31-62-11	ALL	
ı	ST	1	W0001	0015	16		31-62-11	ALL	
I	GD0201B	В	ACC50AN20				P002-00/ /	ALL	
ı	DC	1A	W0001	0137	22		32-42-11	ALL	
	DC	1A	W0001	0145	22		32-42-11	ALL	
I	DC	1A	W0001	0146	22		32-42-11	ALL	
I	DC	1A	W0001	0255	22		29-23-11	ALL	
I	DC	1A	W0001	0301	22		32-64-11	ALL	
ı	DC	1A	W0001	0306	22		32-64-11	ALL	
I	DC	1A	W0001	0311	22		32-41-11	ALL	
ı	DC	1A	W0001	0314	22		32-41-11	ALL	
I	GD0201C	В	ACC50AN20				P002-00/ /	ALL	
ı	DC	1A	W0001	0032	22		31-62-12	ALL	
ı	DC	1A	W0001	0033	22		31-62-12	ALL	
ı	DC	1A	W0001	0048	22		31-62-13	ALL	
I	DC	1A	W0001	0049	22		31-62-13	ALL	
I	DC	1A	W0001	0050	22		31-62-13	ALL	
ı	DC	1A	W0001	0051	22		31-62-13	ALL	
I	DC	1A	W0001	0052	22		31-62-13	ALL	
I	GD0201D	В	ACC50AN20				P002-00/ /	ALL	
ı	DC	1A	W0003	0548	22		31-62-23	ALL	
I	DC	1A	W0003	0549	22		31-62-23	ALL	
ı	DC	1A	W0003	0550	22		31-62-23	ALL	
ı	DC	1A	W0003	0551	22		31-62-23	ALL	
I	DC	1A	W0003	0552	22		31-62-23	ALL	
I	GD02054	A	C-				ORSS/166/	ALL	
ı	GD02058	A	C-				11	ALL	
I	GD02064	A	C-				IRSS156/ /	ALL	
ı	GD02068	A	C-				11	ALL	

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	<b>Ground No.</b> Term	Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
	GD02070	Α	C-				726/196/L034	ALL	
I I	AC AC	E E	W7126 W7126	0521 0533	18 18		32-64-12 32-31-12	ALL ALL	
I	GD02074	A	C-				726/197/L047	ALL	
I I	AC AC	E E	W7230 W7230	0521 0533	18 18		32-64-11 32-31-11	ALL ALL	
I	GD02076	Α	C-				726/200/R035	ALL	
 	AC AC <b>GD02080</b>	E E <b>A</b>	W8224 W8224 <b>C-</b>	0523 0541	18 18		32-64-12 32-31-12 <b>726/196/R036</b>	ALL ALL <b>ALL</b>	
I I	AC AC	E E	W8228 W8228	0513 0540	18 18		32-64-11 32-31-11	ALL ALL	

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	<b>Ground No.</b> Term	Type	<b>art Number</b> Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
ı	GD02102	В	ACC50AN20				E002-01/ /	ALL
ı	GD02103	В	ACC50AN20				E002-01/ /	ALL
I	DC ST	1A 1A	W0212 W0212	0012 0013	20 20		24-11-11 24-11-11	ALL ALL
i	GD02104		ACC50AN20	0010	20		E002-01/ /	ALL
	AC DC AC DC DC ST DC DC	1A 1A 1A 1A 1A 1A	W0210 W0210 W0210 W0210 W0212 W0212 W0212 W0212	5504 5506 5513 5515 0026 0027 0028 0068	20 20 20 20 22 22 22 22		30-41-11 30-41-11 30-41-11 30-41-11 24-22-31 24-22-31 24-22-31 24-23-11	ALL ALL YT101-YT116, YT126-YT131 ALL ALL ALL ALL ALL ALL ALL
I	GD02105	В	ACC50AN16				E002-01/ /	ALL
ı	ST AC AC	1 1 1	W0210 W0210 W0212	5502 5503 0055	16 16 18		30-41-11 30-41-11 24-32-11	YT101-YT116, YT126-YT131 YT101-YT116, YT126-YT131 ALL
I	GD02106	С	GH20-22-1				E002-01/ /	ALL
	ST ST ST ST ST ST ST ST	1F 1F 1F 1F 1F 1F 1F 1F 1F	W0210 W0210 W0210 W0210 W0210 W0210 W0210 W0210 W0210 W0210 W0210	1001ZO 1002ZO 1003Z 1004Z 2003Z 2003ZO 2004Z 2006ZO 3001ZO FRAB FRAC			30-41-11 30-41-11 30-41-11 30-41-11 30-41-11 30-41-11 30-41-11 30-41-11 30-41-11	YT117-YT120, YT132-YT133 YT117-YT120, YT132-YT133 YT117-YT120, YT132-YT133 YT117-YT120, YT132-YT133 YT101-YT116, YT126-YT131 YT117-YT120, YT132-YT133 ALL YT117-YT120, YT132-YT133 YT117-YT120, YT132-YT133 YT117-YT120, YT132-YT133 YT117-YT120, YT132-YT133 YT117-YT120, YT132-YT133
I	GD02107	S	T-				E002-01/ /	ALL
I	ST <b>GD02108</b>	E <b>A</b>	W0210 . <b>C-</b>	5511	12		30-41-11 <b>E002-01</b> / /	ALL <b>ALL</b>
I I	AC AC	E E	W0210 W0210	5512 5531	12 14		30-41-11 30-41-11	ALL YT117-YT120, YT132-YT133

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<b>Ground No.</b> Term	Pa Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
GD02108	A	C- (continued)				E002-01/ /	ALL
AC <b>GD02109</b>	E B <i>i</i>	W0210 ACC50AN20	5536	18		30-41-11 <b>E002-01/</b> /	YT117-YT120, YT132-YT133 <b>ALL</b>
ST ST	1A 1A	W0212 W0212	2002Z 3001Z			24-21-11 24-21-11	ALL ALL
GD02110	В	ACC50AN20				E002-01/ /	ALL
ST	1A	W0212	4006Z			24-24-31	ALL
GD02112	C	GH20-22-1				E002-01/ /	ALL
ST ST	1F 1F	W0210 W0210	2001Z 2002Z			30-41-11 30-41-11	YT101-YT116, YT126-YT131 YT101-YT116, YT126-YT131
GD02156	D	C-				IRSS 210/ /	ALL
DC	Е	W1722	0502	14		49-31-31	ALL

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	<b>Ground No.</b> Term	Type	Part Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity	
I	GD02201	E	BACC50AN20				E002-02/ /	ALL	
I	GD02202	E	BACC50AN20				E002-02/ /	ALL	
ı	GD02203	E	BACC50AN20				E002-02/ /	ALL	
ı	ST	1A	W0220	0019	20		33-44-11	ALL	
	ST	1A	W0220	0052	20		21-31-22	ALL	
ı	AC	1A	W0220	0110	20		49-41-11	ALL	
ı	DC	1A	W0220	0112	20		49-41-11	ALL	
	AC	1A	W0220	0126	22		49-41-11	ALL	
I	GD02204	E	BACC50AN20				E002-02/ /	ALL	
	DC	1A	W0220	0051	20		21-31-22	ALL	
Ī	DC	1A	W0220	0059	22		21-31-22	ALL	
Ī	DC	1A	W0220	0061	22		21-31-22	ALL	
Ī	DC	1A	W0220	0238	22		21-31-22	ALL	
Ī	DC	1A	W0220	1026R	20		26-11-11	ALL	
Ī	DED		W0220	1026Z			26-11-11	ALL	
Ī	DC	1A	W0220	1027R	20		26-11-11	ALL	
Ī	DED		W0220	1027Z			26-11-11	ALL	
Ī	DC	1A	W0220	1033R	20		26-11-21	ALL	
1	DED		W0220	1033Z			26-11-21	ALL	
	DC	1A	W0220	1036R	20		26-11-21	ALL	
Ī	DED		W0220	1036Z			26-11-21	ALL	
1	DC	1A	W0220	1125R	20		26-11-31	ALL	
	DED		W0220	1125Z			26-11-31	ALL	
1	DC	1A	W0220	1126R	20		26-11-31	ALL	
•	DED		W0220	1126Z			26-11-31	ALL	
1	DC	1A	W0220	1127R	20		26-11-31	ALL	
ı	DED		W0220	1127Z			26-11-31	ALL	
1	DC	1A	W0220	1128R	20		26-11-31	ALL	
ı	DED		W0220	1128Z			26-11-31	ALL	
I	GD02205	E	BACC50AN16				E002-02/ /	ALL	
ı	ST	1	W0220	0124	16		49-41-11	ALL	
ī	ST	i	W0220	0125	16		49-41-11	ALL	
I	GD02207		BACC50AN20				E002-02/ /	ALL	
,	ST	1A	W0220	2002Z			24-21-31	ALL	
i	ST	1A	W0220	3001Z			24-21-31	ALL	
	01	17.	***************************************	00012			272101	, , , , , , , , , , , , , , , , , , , ,	

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	Ground No.		rt Number				Station / WL / BL	
L	Term	Туре	Bundle	Wire No.	GA	СО	Diagram	Effectivity
I	GD02300	ST	-				653/150/L008	ALL
ı	GD02301	DC	<b>;</b> -				213/208/R036	ALL
ı	DC	E	W3319	0016	20		23-51-21	ALL
I	GD02302	ST	-				661/156/L016	ALL
I	ST	GW	W5102	1013Z			26-12-11	ALL
	ST	GW	W5102	1025Z			26-12-11	ALL
I	GD02303	DC	<b>;-</b>				214/208/L038	ALL
I	DC	E	W3323	0016	20		23-51-11	ALL
I	GD02304	ST	-				661/164/L026	ALL
I	ST	GW	W5230	YAAF			29-11-12	YT101-YT119, YT126-YT131
I	GD02306	AC	;				536/158/R027	ALL
Ī	AC	GW	W6202	0010	20		33-33-11	YT112-YT120, YT131-YT133
	AC AC	GW GW	W6202 W6202	5556 5557	20 20		30-71-11 30-71-11	ALL ALL
Ī	GD02308	ST		0001	20		579/161/L039	ALL
ı	GD02312	ST	<u>'</u> -				578.5/153/L039	ALL
I	GD02314	ST	-				570/153/L039	ALL
I	GD02316	DC	<b>;</b> -				570/155/L039	ALL
ı	DC	GW	W5102	1005	20		21-51-15	ALL
I	DC	GW	W5102	1005Z			21-51-15	ALL
Ī	DC	GW	W5102	1014Z			26-12-11	ALL
Ţ	DC	GW	W5102	1034	20		21-51-15	ALL
Į	DC	GW	W5102	1034Z	00		21-51-15	ALL
	DC	GW	W5102	1050	20		21-61-51	ALL
•	DC	GW	W5102	1050Z			21-61-51	ALL
I	GD02318	ST					543/155/L040	ALL
ı	ST	GW	W5102	1016Z			33-33-11	ALL
I	ST	GW	W5102	1017Z			33-33-11	ALL
ı	ST	GW	W5102	1018Z			33-33-11	ALL
ı	ST	GW	W5102	1019Z			33-33-11	ALL

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	<b>Ground No.</b> Term	<b>Pa</b> Type	rt Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
	GD02318	ST	- (continued)	)			543/155/L040	ALL
	ST ST	N N	W7202 W7202	0021 0025	16 16		47-30-11 47-30-11	ALL ALL
I	GD02320	ST	· <b>-</b>				537/161/L032	ALL
] ] ]	ST ST ST ST	GW GW GW	W5102 W5102 W5102 W5102	1015Z 1030Z 2007Z 5515	20		26-12-11 36-21-11 36-21-11 36-21-11	ALL ALL ALL ALL
I	GD02322	AC	<b>)</b> -				537/157/L027	ALL
ı	AC	GW	W5102	0012	20		33-33-11	ALL
I	GD02324	ST	<b>'-</b>				544/154/L008	ALL
	ST ST ST ST ST ST ST	GW GW GW GW GW GW	W5502 W5502 W5502 W5502 W5502 W5502 W5502	0006 1035Z 1037Z 1038Z 1039Z 2083Z 2084Z	20		21-61-11 21-61-11 21-61-11 21-61-11 21-61-11 21-61-11 21-61-11	ALL ALL ALL ALL ALL ALL ALL
I	GD02326	ST	•				571/163/L007	ALL
	ST	GW	W5502	1010Z			26-12-11	ALL
I	GD02328	ST	<b>'-</b>				577/157/L007	ALL
	ST ST ST ST	GW GW GW	W5502 W5502 W5502 W5502	1002Z 1004Z 1006Z 2002Z			21-51-11 21-51-11 21-51-11 21-51-11	YT101-YT115, YT126-YT131 YT101-YT115, YT126-YT131 YT101-YT115, YT126-YT131 YT101-YT115, YT126-YT131
	GD02330	ST	· <u>-</u>				603/152/L007	ALL
I I I	ST ST ST	GW GW GW	W5502 W5502 W5502	0016 1010Z 1011Z	24		21-51-12 26-12-11 26-12-11	YT116-YT120, YT132-YT133 ALL ALL
I	GD02332	ST	·-				653/151/R008	ALL
ı	GD02334	ST	· <u>-</u>				661/156/R016	ALL
ı	ST	GW	W6202	1008Z			26-12-11	ALL

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	Ground No. Term	<b>Pa</b> Type	rt Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity
ı	GD02334		- (continued)				661/156/R016	ALL
	ST	GW	W6202	1009Z			26-12-11	ALL
ı	GD02336	ST					661/162/R030	ALL
i	ST ST	GW E	W6128 W8122	YAAF YAAF			29-11-12 27-81-51	YT101-YT119, YT126-YT131 ALL
I	GD02338	ST	-				655/165/R041	ALL
	ST ST ST ST <b>GD02340</b>	GW GW GW GW	W6202 W6202 W6202 W6202	1011Z 1012Z 1013Z 1029Z			27-83-11 27-83-11 27-83-21 27-83-21 <b>580/162/R040</b>	ALL ALL ALL ALL <b>ALL</b>
ı	GD02342	ST	-				571/166/R030	ALL
ı	GD02344	DC	<b>)</b> -				570/156/R040	ALL
	DC DC DC DC DC DC DC DC	GW GW GW GW GW GW GW	W6202 W6202 W6202 W6202 W6202 W6202 W6202 W6202 W6202	0014 0015 0016 1010Z 1027Z 1034Z 1049Z 2079Z 2080Z	20 20 20		21-51-25 21-51-25 21-61-51 26-12-11 21-51-25 21-51-25 21-61-51 21-51-22 21-51-23 570/156/R039	ALL
ı	GD02348	ST	-				551/155/R033	ALL
ı	GD02350	ST	-				544/155/R035	ALL
 	ST ST ST ST	GW GW GW	W6202 W6202 W6202 W6202	1014Z 1015Z 1016Z 1017Z			33-33-11 33-33-11 33-33-11 33-33-11	ALL ALL ALL ALL
I	GD02352	ST					537/161/R032	ALL
· _	ST	GW	W6202	1010Z			26-12-11	ALL

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Ground No.	Pa	art Number				Station / WL / BL		
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
GD02352	S	T- (continued)	)			537/161/R032	ALL	
ST	GW	W6202	1030Z			36-21-11	ALL	
ST	GW	W6202	2007Z			36-21-11	ALL	
ST	GW	W6202	5515	20		36-21-11	ALL	
GD02354	S	T-				537/155/R027	ALL	
ST	GW	W6202	1018Z			30-71-11	ALL	
ST	GW	W6202	1038Z			21-61-13	ALL	
ST	GW	W6202	1039Z			21-61-13	ALL	
ST	GW	W6202	1040Z			21-61-13	ALL	
ST	GW	W6202	1041Z			21-61-13	ALL	
ST	GW	W6202	2083Z			21-61-13	ALL	
ST	GW	W6202	2084Z			21-61-13	ALL	
ST	GW	W6202	5564	20		21-61-13	ALL	
ST	GW	W6202	5567	20		21-61-14	ALL	
GD02356	S	Т-				571/162/R007	ALL	
ST	GW	W6502	1003Z			26-12-11	ALL	
GD02358	S	Т-				578/155/R007	ALL	
ST	GW	W6502	1006Z			21-51-21	ALL	
ST	GW	W6502	1007Z			21-51-21	YT101-YT115, YT126-YT131	
ST	GW	W6502	1008Z			21-51-21	ALL	
ST	GW	W6502	2001Z			21-51-21	ALL	
ST	GW	W6502	2001Z			21-51-21	ALL	
ST	GW	W6502	5501	20		21-61-15	ALL	
GD02360	S					578/161/R007	ALL	
ST	GW	W6504	1001Z			21-51-21	ALL	
ST	GW	W6504	1001Z 1002Z			21-42-11	ALL	
ST	GW	W6504	1002Z 1003Z			21-42-11	ALL	
			10002					
GD02362	S	Т-				570/153/R040	ALL	

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	<b>Ground No.</b> Term				GA	Station / WL / BL GA CO Diagram Effectivity					
ı	GD02564	<b>A</b>	C-				1087/244/L003	ALL			
I	AC	R	W4722	0004	04		24-21-31	ALL			

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	Ground No.	Part Number			Station / WL / BL					
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
ı	GD02994	ST-					RUD56.4/ /	ALL		
I	ST	Е	W6136	0508	20		27-25-11	ALL		
	ST	Ε	W6136	1008	20		27-21-11	ALL		
	ST	E	W6136	1008Z			27-21-11	ALL		

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	<b>Ground No.</b> Term	<b>F</b> Type	Part Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity	
I	GD03002	E	BACC50AN16				579/251/L 66	ALL	
I	GD03004	E	BACC50AN16				560/229/L 69	ALL	
I	GD03006	E	BACC50AN16				595/256/L 68	ALL	
I	GD03014	E	BACC50AN16				601/259/L 67	ALL	
I	GD03016	E	BACC50AN16				560/229/R 69	ALL	
I	GD03018	E	BACC50AN16				578/259/R 67	ALL	
I	GD0301A	E	BACC50AN16				P003-00/ /	ALL	
Ī	ST	1	W0003	0502	16		31-62-21	ALL	
	ST	1	W0003	0503	16		31-62-21	ALL	
ī	ST	1	W0003	0504	16		31-62-21	ALL	
Ī	ST	1	W0003	0505	16		31-62-21	ALL	
ī	ST	i	W0003	0507	16		31-62-21	ALL	
ī	ST	1	W0003	0508	16		31-62-21	ALL	
i	ST	i	W0003	0509	16		31-62-21	ALL	
i	ST	i	W0003	0510	16		31-62-21	ALL	
-		·		0010	10				
!	GD0301B		BACC50AN20				P003-00/ /	ALL	
	ST	1A	W0003	0516	20		31-62-21	ALL	
	DC	1A	W0003	0578	20		22-14-11	ALL	
	DC	1A	W0003	0604	22		34-61-16	ALL	
	DC	1A	W0003	0628	22		34-49-11	ALL	
	DC	1A	W0003	0631	22		34-49-11	ALL	
	DC	1A	W0003	0634	22		34-49-11	ALL	
ı	ST	1A	W0003	0642	20		31-22-11	ALL	
	DC	1A	W0003	0643	20		31-22-11	ALL	
	DC	1A	W0003	2515B	24		29-32-11	ALL	
	ST	1A	W0003	2515Z			29-32-11	ALL	
1	DC	1A	W0003	2516B	24		29-32-11	ALL	
ī	ST	1A	W0003	2516Z			29-32-11	ALL	
ī	GD0301C		BACC50AN20				P003-00/ /	ALL	
	DC	1 /	W0003	0534	22		31-62-22	ALL	
1		1A			22 22				
1	DC	1A	W0003	0535	22		31-62-22	ALL	
	DC	1A	W0003	0546	22		31-62-23	ALL	

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	Ground No. Term	Pa Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
1	GD0301C	В	ACC50AN20 (	continued)			P003-00/ /	ALL	
l	DC	1A	W0003	0547	22		31-62-23	ALL	
ı	GD0301D	В	ACC50AN20				P003-00/ /	ALL	
] ] ] ]	DC DC DC DC	1A 1A 1A 1A	W0001 W0001 W0003 W0003	0046 0047 0536 0537	22 22 22 22 22		31-62-13 31-62-13 31-62-22 31-62-22	ALL ALL ALL ALL	
	GD03032	В	ACC50AN16				500A/220/R069	YT101-YT120	
	ST ST	1 1	W3483 W3483	0005 0006	16 16		44-21-16 44-21-16	YT101-YT120 YT101-YT120	
	GD03034	В	ACC50AN16				500A/220/L069	YT101-YT120	
	ST ST	1 1	W3483 W3483	0002 0003	16 16		44-21-16 44-21-16	YT101-YT120 YT101-YT120	



Γ	Ground No.	P	art Number				Station / WL / BL		
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
ı	GD03101	В	ACC50AN20				E003-01/ /	ALL	
į	AC	1A	W0311	0151	20 20		34-33-11	ALL	
į	ST DC	1A 1A	W0311 W0311	0152 0156	22		34-33-11 34-33-11	ALL ALL	
I	DC	1A	W0311	0157	22		34-33-11	ALL	
I	GD03102	В	ACC50AN20				E003-01/ /	ALL	
I I	AC ST DC	1A 1A 1A	W0311 W0311 W0311	0143 0144 0145	20 20 22		34-57-11 34-57-11 34-57-11	ALL ALL ALL	
I	GD03103	В	ACC50AN16				E003-01/ /	ALL	
 	ST ST DC DC DC	1 1 1 1	W0311 W0311 W0311 W0311 W0311	0010 0011 0025 0026 0171	16 16 22 22 22		31-62-11 31-62-11 31-62-41 31-62-41 31-62-41	ALL ALL ALL ALL ALL	
I	GD03104	В	ACC50AN16				E003-01/ /	ALL	
 	ST ST DC DC DC	1 1 1 1	W0313 W0313 W0313 W0313	0510 0511 0525 0526 0672	16 16 22 22 22		31-62-21 31-62-21 31-62-41 31-62-41 31-62-41	ALL ALL ALL ALL ALL	
I	GD03105	В	ACC50AN20				E003-01/ /	ALL	
 	AC ST DC	1A 1A 1A	W0313 W0313 W0313	0643 0644 0645	20 20 22		34-57-21 34-57-21 34-57-21	ALL ALL ALL	

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	Ground No.		art Number	14 <i>0</i> ' N	24	00	Station / WL / BL	F#	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD03200	В	ACC50AN20				378/157/L029	ALL	
I	ST	1A	W5110	0531	20		24-31-12	ALL	
	ST	1A	W5110	0539	20		24-31-12	ALL	
ı	AC	1A	W5112	4101G	20		24-21-11	ALL	
ı	AC	1A	W6110	0050	20		33-34-11	ALL	
I	AC	1A	W6110	0060	20		33-34-11	ALL	
I	DC	1A	W6110	0516	20		24-51-11	ALL	
I	ST	1A	W6210	0521	20		24-31-11	ALL	
I	DC	1A	W6214	5552	20		21-61-11	ALL	
I	DC	1A	W6214	5554	20		21-61-51	ALL	
I	GD03201	В	ACC50AN20				E003-02/ /	ALL	
I	AC	1A	W0321	0036	22		31-31-14	ALL	
1	AC	1A	W0321	0043	22		31-31-14	ALL	
I	AC	1A	W0321	0128	22		27-32-11	ALL	
I	DC	1A	W0321	0130	22		27-32-11	ALL	
1	DC	1A	W0321	0148	22		27-32-11	ALL	
I	DC	1A	W0321	0169	22		22-23-11	ALL	
I	DC	1A	W0321	0286	20		27-32-21	ALL	
I	DC	1A	W0321	0377	22		27-32-11	ALL	
ı	DC	1A	W0321	0450	22		27-32-11	ALL	
ı	DC	1A	W0321	0466	22		27-32-21	ALL	
I	AC	1A	W0321	0476	22		31-31-14	ALL	
I	AC	1A	W0321	0603	20		22-23-12	ALL	
ı	GD03202	В	ACC50AN20				E003-02/ /	ALL	
ı	DC	1A	W0321	0246	22		22-23-11	ALL	
I	AC	1A	W0321	0252	22		27-32-21	ALL	
I	AC	1A	W0321	0255	22		27-32-21	ALL	
I	DC	1A	W0321	0257	22		27-32-21	ALL	
I	AC	1A	W0321	0366	24		31-31-14	ALL	
I	AC	1A	W0321	0367	24		31-31-14	ALL	
I	DC	1A	W0321	0493	22		27-32-21	ALL	
I	AC	1A	W0321	2023B	22		31-31-14	ALL	
I	AC	1A	W0321	2152B	22		31-31-14	ALL	
I	AC	1A	W0321	2160B	22		31-31-14	ALL	
I	GD03203	В	ACC50AN20				E003-02/ /	ALL	
ı	AC	1A	W0321	0046	22		31-31-14	ALL	
I	AC	1A	W0321	0053	22		31-31-14	ALL	
I	DC	1A	W0321	0307	20		78-34-21	ALL	

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Ground No.	P	Part Number		Station / WL / BL					
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
GD03203	Е	BACC50AN20 (c	ontinued)			E003-02/ /	ALL		
DC	1A	W0321	0322	20		78-34-11	ALL		
AC	1A	W0321	0375	22		27-24-11	ALL		
AC	1A	W0321	0606	20		27-24-11	ALL		
DC	1A	W0321	0707	20		78-36-11	ALL		
ST	1A	W0321	0708	20		78-36-11	ALL		
DC	1A	W0321	0710	20		78-36-21	ALL		
ST	1A	W0321	0711	20		78-36-21	ALL		
AC	1A	W0321	0771	24		77-31-11	ALL		
AC	1A	W0321	0772	24		77-31-11	ALL		
DC	1A	W0321	0773	24		77-31-11	ALL		
ST	1A	W0321	0774	24		77-31-21	ALL		
			0114	27					
GD03204	Е	BACC50AN20				E003-02/ /	ALL		
AC	1A	W0321	0002	22		31-31-11	ALL		
DC	1A	W0321	0003	22		31-31-11	ALL		
DC	1A	W0321	0004	22		31-31-11	ALL		
DC	1A	W0321	0005	22		31-31-11	ALL		
DC	1A	W0321	0006	22		31-31-11	ALL		
AC	1A	W0321	0035	22		31-31-14	ALL		
AC	1A	W0321	0042	22		31-31-14	ALL		
AC	1A	W0321	0045	22		31-31-14	ALL		
AC	1A	W0321	0052	22		31-31-14	ALL		
AC	1A	W0321	0091	24		27-18-11	ALL		
AC	1A	W0321	0127	20		27-32-11	ALL		
DC	1A	W0321	0165	22		31-31-11	ALL		
AC	1A	W0321	0254	20		27-32-21	ALL		
AC	1A	W0321	0475	22		31-31-14	ALL		
DC	1A	W0321	0557	22		31-31-11	ALL		
GD03205		BACC50AN20				E003-02/ /	ALL		
AC	1A	W0321	0131	22		27-32-11	ALL		
AC	1A	W0321	0261	22		22-23-12	ALL		
ST	1A	W0321	0341	20		34-33-21	ALL		
AC	1A 1A	W0321	0343	20		34-33-21	ALL		
DC	1A 1A	W0321	0352	20 22		34-33-21	ALL		
DC DC	1A 1A	W0321	0353	22		34-33-21	ALL		
GD03207		CGH20-22-1	0000	22		E003-02/ /	ALL		
DC	1F	W0321	0186	22		27-32-11	ALL		
DC	1F	W0321	0187	22		27-32-11	ALL		

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<b>Ground No.</b> Term	Pa Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
GD03207	C	GH20-22-1 (co	ntinued)			E003-02/ /	ALL
ST ST ST ST ST ST ST ST	1F 1F 1F 1F 1F 1F 1F	W0321 W0321 W0321 W0321 W0321 W0321 W0321 W0321	2025Z 2029Z 2047Z 2166Z 2167Z 2211Z 2221Z 2222Z 2716Z			27-32-12 34-21-14 34-21-23 34-21-13 34-61-14 22-11-51 22-23-12 22-23-12 31-62-15	ALL
GD03209	C	GH20-22-1				E003-02/ /	ALL
DC DC ST ST ST ST ST	1F 1F 1F 1F 1F 1F	W0321 W0321 W0321 W0321 W0321 W0321	0129 0188 2062Z 2063Z 2223Z 2505Z 3225Z	22 22		27-32-11 27-32-11 22-23-11 22-23-11 22-23-12 27-32-11 22-23-12	ALL ALL ALL ALL ALL ALL
I GD03211	C	GH20-22-1				E003-02/ /	ALL
DC DC ST ST ST ST ST ST ST S	1F 1F 1F 1F 1F 1F 1F 1F 1F	W0321 W0321 W0321 W0321 W0321 W0321 W0321 W0321 W0321 W0321 W0321 W0321	0190 0191 2027Z 2048Z 2145Z 2165Z 2168Z 2170Z 2212Z 2507Z 2709Z 2719Z 2750Z	22 22		27-32-21 27-32-21 27-32-22 34-21-23 34-21-24 34-21-13 34-61-14 34-21-24 22-11-51 27-32-21 22-23-12 31-62-25	ALL ALL ALL YT104-YT133 ALL ALL YT101-YT103 ALL ALL ALL ALL ALL ALL ALL ALL ALL AL
GD03213	C	GH20-22-1				E003-02/ /	ALL
DC DC ST ST ST	1F 1F 1F 1F 1F	W0321 W0321 W0321 W0321 W0321	0189 0256 2062Z 2063Z 2720Z	22 22		27-32-21 27-32-21 22-23-11 22-23-11 27-24-11	ALL ALL ALL ALL ALL

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Ground No. Term	<b>Ρ</b> ε Type	art Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
GD03213	C	GH20-22-1 (cd	ontinued)			E003-02/ /	ALL
ST <b>GD03214</b>	1F <b>S</b> 1	W0321 <b>T</b>	3721Z			27-24-11 <b>500I+19/163/L039</b>	ALL <b>ALL</b>
ST ST	E E	W5104 W5104	1013Z 2006Z			21-51-14 21-51-12	ALL YT116-YT120, YT132-YT133
GD03215	S					500I+12/176/L053	ALL
ST <b>GD03234</b>	E <b>S</b> 1	W5104 <b>Г-</b>	FRFA			21-51-14 <b>520/154/R018</b>	ALL <b>ALL</b>
ST GD03250	E <b>D</b> (	W6230	0328	14		21-25-11 <b>547/158/L007</b>	ALL <b>ALL</b>
DC DC DC DC DC DC	GW GW GW GW GW	W5502 W5502 W5502 W5502 W5502 W5502	0005 1007Z 1008Z 1038 1038Z 4001Z	20 20		34-61-17 36-11-11 34-61-17 21-61-11 21-61-11 36-11-11	ALL ALL ALL ALL ALL ALL ALL
GD03252	D	C-				361/153/L002	ALL
DC DC DC	H8 H8 H	W2532 W2532 W2532	0502 0516 2201B	*1 *1 20		24-31-11 49-41-11 24-31-11	ALL ALL ALL
GD03254	В	ACC50AN20				520/154/R017	ALL
DC ST ST DC	1A 1A 1A 1A	W6230 W6230 W6230 W6528	0327 1013Z 2005Z 0309	20 20		21-25-11 21-51-24 21-51-22 21-51-25	ALL ALL YT116-YT120, YT132-YT133 ALL
GD03256	D	C-				368/153/L016	ALL
DC DC	H8 H	W2532 W2532	0531 2202B	*1 20		24-31-12 24-31-12	ALL ALL
GD03258	S	Γ				520/154/L017	ALL
ST	Е	W5104	0327	14		21-25-11	ALL

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Gro	und No. Term	Type	art Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity	
GD	03303		ACC50AN20				E003-03/ /	ALL	
	DC	1A	W0330	0211	22		21-51-12	YT116-YT120, YT132-YT133	
	AC	1A	W0330	0215	22		21-51-12	YT116-YT120, YT132-YT133	
	DC	1A	W0330	0240	22		21-51-12	YT116-YT120, YT132-YT133	
	DC	1A	W0330	0241	22		21-51-12	YT116-YT120, YT132-YT133	
	AC	1A	W0330	0313	22		21-51-12	ALL	
	DC	1A	W0330	0316	22		21-51-12	ALL	
								YT101-YT115, YT126-YT131	
	ST	1A	W0330	0319	20		21-51-12		
	ST	1A	W0330	0319	22		21-51-12	YT116-YT120, YT132-YT133	
	DC	1A	W0331	0105	22		23-12-31	ALL	
	DC	1A	W0331	0106	22		23-12-31	ALL	
	DC	1A	W0331	0341	22		31-35-03	ALL	
	DC	1A	W0331	0345	22		31-35-03	ALL	
	DC	1A	W0331	0470	22		23-12-31	ALL	
	DC	1A	W0331	0548	22		31-35-03	ALL	
GD	03304	В	ACC50AN20				E003-03/ /	ALL	
	AC	1A	W0330	0349	22		21-51-22	YT101-YT115, YT126-YT131	
	AC	1A	W0330	0349	24		21-51-22	YT116-YT120, YT132-YT133	
	DC	1A	W0330	0352	22		21-51-22	YT101-YT115, YT126-YT131	
	DC	1A	W0330	0352	24		21-51-22	YT116-YT120, YT132-YT133	
	ST	1A	W0330	0355	20		21-51-22	YT101-YT115, YT126-YT131	
	ST	1A	W0330	0355	24		21-51-22	YT116-YT120, YT132-YT133	
	AC	1A	W0331	0339	20		31-35-03	ALL	
GD	03305	В	ACC50AN16				E003-03/ /	ALL	
	DC	1	W0331	0104	16		23-12-31	ALL	
GD	03308	D	C-				368/153/L019	ALL	
	DC	F8	W2532	0532	02		24-31-12	ALL	
GD	03316	A	C-				213/208/R036	ALL	
	AC	Е	W2204	5513	20		33-11-21	ALL	
	AC	Е	W2204	5535	20		33-17-11	ALL	
GD	03322	В	ACC50AN16				685/211/L066	ALL	
	ST	1	W3483	8000	16		44-21-16	YT101-YT120	
	ST	1	W3483	0009	16		44-21-16	YT101-YT120	
	ST	1	W3749	0001	16		44-21-16	YT101-YT120	
	ST	1	W3749	0002	16		44-21-16	YT101-YT120	

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	<b>Ground No.</b> Term	Type	art Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity	
I	GD03356	A	C-				11	ALL	
I	GD03366	S <sup>-</sup>	т-				11	ALL	
I	GD03372	В	ACC50AN16				847/220/L069	ALL	
I I	DC DC ST ST	1 1 1	W3142 W3142 W3753 W3753	0468 0469 0001 0002	20 16 16 16		33-51-22 33-51-22 44-21-16 44-21-16	ALL ALL YT101-YT120 YT101-YT120	

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	Ground No. Term	<b>Part Number</b> Type Bundle Wire No.			GA	CO	Station / WL / BL Diagram	Effectivity	
. <u> </u>	GD03404	В	ACC50AN16				387/170/R048	ALL	
Ī	ST	1	W6210	2202B	22		24-41-11	ALL	
	AC	1	W6210	4101G	20		24-21-21	ALL	
	ST	1	W6210	4102G	22		24-41-11	ALL	
i	GD03448	В	ACC50AN16				827/205/L030	ALL	

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	Ground No. Term	<b>Part Number</b> Type Bundle Wire No			GA	СО	Station / WL / BL Diagram	Effectivity	
		•		VVIIG INO.	<u> </u>		-	· · · · · · · · · · · · · · · · · · ·	
I	GD03704	В	ACC50AN20				J020-0A/ /	ALL	
I	DC	1A	W0074	0187	22		21-31-22	ALL	
I	DC	1A	W0074	0188	22		21-31-22	ALL	
I	DC	1A	W0074	0189	22		21-31-22	ALL	
I	DC	1A	W0074	0190	22		21-31-22	ALL	
I	DC	1A	W0074	0191	20		21-31-22	ALL	
I	DC	1A	W0074	0197	22		21-31-23	ALL	
	DC	1A	W0074	0198	22		21-31-23	ALL	
ı	DC	1A	W0074	0199	22		21-31-23	ALL	
I	DC	1A	W0074	0200	22		21-31-23	ALL	
1	DC	1A	W0074	0201	20		21-31-23	ALL	
1	DC	1A	W0074	0207	20		47-30-11	ALL	
	DC	1A	W0074	0209	20		28-44-11	ALL	
	GD03728	В	ACC50AN16				597/295/L031	ALL	
ı	DC	1	W3142	0058	20		33-51-13	ALL	
ī	DC	i	W3142	0273	20		33-51-13	ALL	
i	DC	1	W3142	0274	16		33-51-13	ALL	
i	DC	i	W3142	0435	20		52-71-13	ALL	
ī	DC	i	W3142	0439	20		52-71-13	ALL	
i	DC	i	W3142	0577	16		33-51-13	ALL	
i	AC	i	W3142	5537	20		21-42-11	ALL	
i	AC	i	W3166	0105	18		33-22-41	ALL	
i	ST	i	W3166	0106	18		33-22-41	ALL	
i	AC	i	W3166	0285	18		33-22-21	ALL	
i	ST	i	W3166	0286	18		33-22-21	ALL	
	GD03734	В	ACC50AN20				359/291/L027	ALL	
ı	DC	1A	W3142	0276	20		33-51-21	ALL	
ī	DC	1A	W3142	0376	20		33-51-21	ALL	
ī	AC	1D	W3144	0002	18		33-25-21	ALL	
Ī	ST	1A	W3144	1161	20		23-70-11	ALL	
Ī	ST	1A	W3702	0001	22		23-70-11	ALL	
1	GD03736		ACC50AN16				986.5/294/R028	ALL	
1	AC	1	W3144	0097	18		33-25-22	ALL	
ı	GD03738		ACC50AN16		-		967/181/R008	ALL	
	ST	1	W6102	1001Z			21-31-22	ALL	
i	ST	1	W6102	2001Z			21-31-22	ALL	
i	ST	i	W6102	2001Z			21-31-22	ALL	

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Ground No.	Pa	art Number				Station / WL / BL		
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
GD03738	В	ACC50AN16 (	continued)			967/181/R008	ALL	
ST	1	W6102	2004Z			21-31-11	ALL	
■ ST	1	W6102	3002Z			21-31-11	ALL	
■ ST	1	W6102	5503	20		21-31-22	ALL	
■ ST	1	W6102	5504	20		21-31-22	ALL	
DC	1	W6102	5505	20		21-31-22	ALL	
DC	1	W6102	5506	20		21-31-22	ALL	
ST	1	W6102	5507	20		21-31-11	ALL	
GD03740	В	ACC50AN16				967/181/R015	ALL	
ST	1	W6204	1001Z			21-31-23	ALL	
■ ST	1	W6204	2001Z			21-31-23	ALL	
■ ST	1	W6204	2002Z			21-31-23	ALL	
ST	1	W6204	5503	20		21-31-23	ALL	
ST	1	W6204	5504	20		21-31-23	ALL	
DC	1	W6204	5505	20		21-31-23	ALL	
DC	1	W6204	5506	20		21-31-23	ALL	
AC	1	W6248	5551	20		30-71-11	ALL	
AC	1	W6248	5553	20		30-71-11	ALL	
AC	1	W6248	5565	20		30-71-11	ALL	
GD03742	В	ACC50AN16				558/284/L047	ALL	
AC	1	W3166	0055	18		33-22-41	ALL	
■ ST	1	W3166	0056	18		33-22-41	ALL	
AC	1	W3166	0275	18		33-22-21	ALL	
■ ST	1	W3166	0276	18		33-22-21	ALL	
GD03744	В	ACC50AN16				616/280/L051	ALL	
DC	1	W3142	0073	20		33-51-21	ALL	
DC	1	W3142	0253	20		33-51-13	ALL	
DC	1	W3142	0255	16		33-51-13	ALL	
DC	1	W3142	0269	16		33-51-12	ALL	
DC	1	W3142	0467	20		52-71-13	ALL	
AC	1	W3142	5535	20		21-42-11	ALL	
AC	1	W3246	0022	18		33-21-12	ALL	
■ ST	1	W3246	0023	18		33-21-12	ALL	
ST	1	W3246	0025	18		33-21-12	ALL	
AC	1	W3246	0032	18		33-21-12	ALL	
■ ST	1	W3246	0033	18		33-21-12	ALL	
ST	1	W3246	0035	18		33-21-12	ALL	

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ſ	Ground No.	ı	Part Number				Station / WL / BL	
L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
ı	GD03746	E	BACC50AN16				617/XXX/LXXX	ALL
I	GD03750	i	BACC50AN16				558/292/R036	ALL
ı	AC	1	W4142	1202	20		33-44-11	ALL
I	ST	1	W4142	1202Z			33-44-11	ALL
ı	ST	1	W4142	1203	20		33-44-11	ALL
I	ST	1	W4142	1203Z			33-44-11	ALL
I	AC	1	W4166	0055	18		33-22-51	ALL
	ST	1	W4166	0056	18		33-22-51	ALL
ı	AC	1	W4166	0275	18		33-22-31	ALL
	ST	1	W4166	0276	18		33-22-31	ALL
I	GD03754	E	BACC50AN16				664/234/L073	ALL
	DC	1	W3142	0082	20		33-51-22	ALL
i	DC	1	W3142	0251	16		33-51-13	ALL
i	DC	1	W3142	0461	20		52-71-13	ALL
i	AC	1	W3142	5527	20		21-42-11	ALL
i	AC	1	W3142	5574	20		21-42-11	ALL
-		٠.		3374	20			
I	GD03756	ŀ	BACC50AN16				727D/296/L028	ALL
I	AC	1	W3166	0525	18		33-22-22	ALL
	ST	1	W3166	0526	18		33-22-22	ALL
ı	AC	1	W3166	0555	18		33-22-41	ALL
I	ST	1	W3166	0556	18		33-22-41	ALL
ı	GD03760 GD03760		BACC50AN16 BACC50AN16				727D+19/204/L022 727C+22/204/L023	YT101-YT111, YT126-YT130 YT112-YT120, YT131-YT133
ı	AC	1	W6248	0274	20		33-36-12	ALL
I	GD03764	E	BACC50AN16				765/296/L029	ALL
	DC	1	W3142	0448	16		33-51-14	ALL
i	DC	1	W3142	0456	20		33-51-14	ALL
i	AC	1	W3166	0175	18		33-22-41	ALL
i	ST	1	W3166	0176	18		33-22-41	ALL
i	AC	1	W3166	0375	18		33-22-22	ALL
•	ST	1	W3166	0376	18		33-22-22	ALL
	51 DC	CT	W3419	0034	20		33-22-22 23-24-11	ALL
	DC DC	1		0034	20 20		23-24-11	ALL
	DC DC	1	W3419 W3419	0036	20 20		23-24-11	ALL
	DC	ı	W3419	0030	20		23-24-11	ALL

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	<b>Ground No.</b> Term	<b>Ρ</b> ε Type	art Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity
L				WITO TWO.	G/ (			•
I	GD03770	В	ACC50AN16				886/296/L028	ALL
	AC	1	W3058	0054	18		33-26-31	YT101-YT131
Į	DC	1	W3058	0430	22		33-51-11	YT101-YT131
	AC ST	 	W3166 W3166	0515 0516	18 18		33-22-22 33-22-22	ALL ALL
•	GD03772	ı B	ACC50AN16	0510	10		966/294/R029	ALL
		0/						
Į	ST	1	W3144	5503	20		21-42-11	ALL
	DC AC	 	W4142 W4142	0459 0476	20 20		33-51-14 33-26-11	ALL ALL
•	GD03774	' S1		0470	20		665/181/L040	ALL
_								
ļ	ST	E E	W7580	1301ZO			28-41-11	ALL
	ST ST	E	W7580 W7580	1302Z 1303Z			28-41-11 28-41-11	ALL ALL
•				13032				
	GD03776	В	ACC50AN16				993/ /L	ALL
I	GD03778	В	ACC50AN16				1005/248/L055	ALL
I	DC	1	W3142	0451	18		33-51-14	ALL
Ī	DC	1	W3142	0452	20		33-51-22	ALL
	AC	1	W6248	0102	20		52-71-11	ALL
ı	GD03780	В	ACC50AN16				420/218/L068	ALL
I	DC	1	W3142	0078	20		33-51-21	ALL
I	DC	1	W3142	0079	16		33-51-21	ALL
I	GD03782	В	ACC50AN16				301/222/L060	ALL
I	DC	1	W4142	0152	20		33-51-21	ALL
I	GD03794	В	ACC50AN16				616/280/R052	ALL
I	DC	1	W4142	0351	20		33-51-21	ALL
I	DC	1	W4142	0353	20		33-51-13	ALL
į	DC	1	W4142	0354	16		33-51-13	ALL
	DC	1	W4142 W4142	0361 0439	16 20		33-51-12 52-71-14	ALL
•	DC DC	1 1	W4142 W4142	0439 0443	20 20		52-71-14 52-71-14	ALL ALL
i	DC	i	W4142 W4142	0443	20		52-71-14 52-71-14	ALL
Ī	DC	1	W4142	0551	16		33-51-12	ALL
	AC	1	W4142	5533	20		21-42-11	ALL

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	Ground No.	_	art Number				Station / WL / BL		
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
	GD03794	В	ACC50AN16 (	continued)			616/280/R052	ALL	
	AC	1	W4142	5535	20		21-42-11	ALL	
	AC	1	W4142	5537	20		21-42-11	ALL	
ı	GD03798	В	ACC50AN16				597/295/R031	ALL	
	AC	1	W4166	0065	18		33-22-51	ALL	
	ST	1	W4166	0066	18		33-22-51	ALL	
	AC	1	W4166	0285	18		33-22-31	ALL	
	ST	1	W4166	0286	18		33-22-31	ALL	
	AC	1	W4246	0022	18		33-21-12	ALL	
	ST	1	W4246	0023	18		33-21-12	ALL	
	ST	1	W4246	0025	18		33-21-12	ALL	
	AC	1	W4246	0032	18		33-21-12	ALL	
	ST	1	W4246	0033	18		33-21-12	ALL	
1	ST	1	W4246	0035	18		33-21-12	ALL	

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	<b>Ground No.</b> Term	Type	art Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity
	GD03801	В	ACC50AN16				380/218/R068	YT101-YT120
	ST ST	1 1	W3479 W3479	0005 0006	16 16		44-21-16 44-21-16	YT101-YT120 YT101-YT120
I	GD03802	В	ACC50AN16				664/234/R073	ALL
	DC DC AC AC	1 1 1 1	W4142 W4142 W4142 W4142	0252 0461 5514 5527	16 20 20 20		33-51-14 52-71-14 21-42-11 21-42-11	ALL ALL ALL ALL
I	GD03804	В	ACC50AN16				685/287/R044	ALL
I I	AC ST	1 1	W4166 W4166	0075 0076	18 18		33-22-51 33-22-51	ALL ALL
I	GD03806	В	ACC50AN16				727B/296/R031	ALL
	DC DC AC ST AC ST	1 1 1 1 1	W4142 W4142 W4166 W4166 W4166 W4166	0621 0625 0325 0326 0545 0546	20 20 18 18 18 18		33-51-14 33-51-14 33-22-32 33-22-32 33-22-32 33-22-32	ALL ALL ALL ALL ALL ALL
ı	GD03808	В	ACC50AN16				767/296/R031	ALL
	DC AC ST AC ST	1 1 1 1	W4142 W4166 W4166 W4166 W4166	0623 0165 0166 0505 0506	20 18 18 18 18		33-51-14 33-22-51 33-22-51 33-22-32 33-22-32	ALL ALL ALL ALL ALL
I	GD03810	В	ACC50AN16				1006/248/R056	ALL
	DC DC AC	1 1 1	W4142 W4142 W6248	0451 0452 0104	18 20 20		33-51-14 33-51-22 52-71-11	ALL ALL ALL <b>ALL</b>
	GD03814		ACC50AN16	0.47.4	22		986/292/L030	
I	DC AC	1 1	W3142 W3142	0474 0476	20 20		33-51-14 33-26-11	ALL ALL
I	GD03816	В	ACC50AN16				867/297/R029	ALL
I	DC	1	W4142	0629	20		33-51-14	ALL

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G	round No.	F	Part Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
	D03816	E	BACC50AN16 (d	continued)			867/297/R029	ALL
	AC	1	W4166	0195	18		33-22-51	ALL
I	ST	1	W4166	0196	18		33-22-51	ALL
I	AC	1	W4246	0042	18		33-21-12	ALL
I	ST	1	W4246	0043	18		33-21-12	ALL
	ST	1	W4246	0044	18		33-21-12	ALL
	AC	1	W4246	0052	18		33-21-12	ALL
	ST	1	W4246	0053	18		33-21-12	ALL
	ST	1	W4246	0054	18		33-21-12	ALL
I G	D03822	E	BACC50AN16				807/296/R031	ALL
1 0	GD03834		AC-				IFSS-200/ /	ALL
I	AC	IA	W1186	0004	04		24-21-11	ALL
1 6	GD03836	E	BACC50AN16				NSTA 161/137/L 1	ALL
	DC	1	W1164	0001	20		80-11-11	ALL
	ST	1	W1164	0002	20		80-11-11	ALL
I	DC	1	W1164	0003	20		80-11-11	ALL
	DC	1	W1164	0005	20		29-11-11	ALL
	DC	1	W1164	0006	20		76-21-11	ALL
	DC	1	W1164	0007	20		76-21-11	ALL
	DC	1	W1164	1012	18		24-11-11	ALL
	DED		W1164	1012Z			24-11-11	ALL
1 6	GD03838	E	BACC50AN16				NSTA 161/137/R 2	ALL
	DC	1	W1170	0002	20		30-21-11	ALL
	DC	1	W1170	0009	18		30-21-11	ALL
	DC	1	W1170	0010	18		30-21-11	ALL
	DC	1	W1170	0012	18		30-21-11	ALL
I	DC	1	W1170	0015	18		30-21-11	ALL
1 6	D03840	E	BACC50AN16				NSTA 161/137/R 4	ALL
	AC	1	W1166	0001	20		74-11-11	ALL
I	AC	1	W1166	0002	20		73-22-11	ALL
	ST	1	W1166	0010	18		26-12-11	ALL
	AC	1	W1170	1002	20		74-11-11	ALL
	ST	1	W1170	1002Z			74-11-11	ALL
	AC	1	W1170	1006	20		73-22-11	ALL
	ST	1	W1170	1006Z			73-22-11	ALL

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		ound No.  Part Number  Term Type Bundle Wire No.					Station / WL / BL	Effectively.	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD03842	S	Т-				1/1/1	ALL	
I	ST	GW	W1166	0010	18		26-12-11	ALL	
I	ST	GW	W1166	FRAA			26-12-11	ALL	
I	GD03846	В	ACC50AN16				480/300/R020	ALL	
I	AC	1	W4166	0525	18		33-22-31	ALL	
I	ST	1	W4166	0526	18		33-22-31	ALL	
I	GD03848	В	ACC50AN16				727A/296/L028	ALL	
I	DC	1	W3142	0613	20		33-51-13	ALL	
1	DC	1	W3142	0615	20		33-51-13	ALL	
I	AC	1	W3166	0335	18		33-22-22	ALL	
I	ST	1	W3166	0336	18		33-22-22	ALL	
I	GD03854	B	ACC50AN16				400/299/R012	ALL	
I	DC	1	W4142	0070	20		33-51-12	ALL	
I	GD03856	В	ACC50AN16				420/298/L016	ALL	
I	AC	1	W3246	0002	18		33-21-12	ALL	
	ST	1	W3246	0003	18		33-21-12	ALL	
I	ST	1	W3246	0004	18		33-21-12	ALL	
ı	AC	1	W3246	0012	18		33-21-12	ALL	
	ST	1	W3246	0013	18		33-21-12	ALL	
I	ST	1	W3246	0014	18		33-21-12	ALL	
I	GD03858	В	ACC50AN20				419/294/R028	ALL	
I	AC	1D	W4246	0002	18		33-21-12	ALL	
	ST	1D	W4246	0003	18		33-21-12	ALL	
	ST	1D	W4246	0004	18		33-21-12	ALL	
I	AC	1D	W4246	0012	18		33-21-12	ALL	
I	ST	1D	W4246	0013	18		33-21-12	ALL	
I	ST	1D	W4246	0014	18		33-21-12	ALL	
I	AC	1A	W6288	0004	20		21-61-13	ALL	
	ST	1A	W6288	0005	20		21-61-13	ALL	
	DC	1A	W6288	0014	20		21-61-51	ALL	
I	GD03860	B	ACC50AN16				459/299/L020	ALL	
ı	DC	1	W3142	0637	20		33-51-12	ALL	
I	AC	1	W3166	0225	18		33-22-21	ALL	
I	ST	1	W3166	0226	18		33-22-21	ALL	

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	Ground No. Term	<b>Р</b> Туре	art Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity	
	GD03860		ACC50AN16 (d				459/299/L020	ALL	
	AC	1	W3166	0565	18		33-22-41	ALL	
i	ST	1	W3166	0566	18		33-22-41	ALL	
ī	GD03862	-	ACC50AN16	0000	.0		499/295/R030	ALL	
-		_		0.405	40				
!	AC	]	W4166	0425	18		33-22-31	ALL	
<u> </u>	ST	]	W4166	0426	18		33-22-31	ALL	
	AC	1	W4166	0575	18		33-22-51	ALL	
	ST	1	W4166	0576	18		33-22-51	ALL	
I	GD03864	В	ACC50AN16				926/302/L004	ALL	
1	ST	1	W3144	0301	18		33-26-31	ALL	
Ī	DC	1	W3144	0311	20		33-51-22	ALL	
Ī	DC	1	W3144	0315	18		35-21-21	ALL	
ī	AC	1	W3144	0328	18		33-25-11	ALL	
i	ST	1	W3144	0330	18		33-26-31	ALL	
-	AC	1	W3144	0339	18		33-26-31	ALL	
	AC	1	W3144	0340	18		33-26-31	ALL	
	AC	1					33-20-31		
	DC	<u> </u>	W5409	0003	20		31-31-11	ALL	
1	DC	]	W5409	0004	20		31-31-11	ALL	
I	AC	1	W5409	0005	20		31-31-11	ALL	
I	GD03866	В	ACC50AN16				500/295/L030	ALL	
	DC	1	W3142	0068	16		33-51-12	ALL	
Ī	AC	1	W3166	0085	18		33-22-41	ALL	
	ST	1	W3166	0086	18		33-22-41	ALL	
	AC	1	W3166	0535	18		33-22-21	ALL	
Ī	ST	i	W3166	0536	18		33-22-21	ALL	
ı	GD03868	В	ACC50AN16				500B/296/R031	ALL	
ı	AC	1	W3755	0003	20		44-35-20	ALL	
ī	ST	i	W3755	0004	20		44-35-20	ALL	
i	DC	1	W4142	0537	20		33-51-12	ALL	
-	DC	1	W4142 W4142	0538	20		33-51-12	ALL	
-		1							
	AC	1	W4166	0115	18		33-22-51	ALL	
!	ST	]	W4166	0116	18		33-22-51	ALL	
<u> </u>	AC	1	W4166	0245	18		33-22-31	ALL	
I	ST	1	W4166	0246	18		33-22-31	ALL	
	DC	1	W4250	0924	18		33-27-31	ALL	

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	Ground No.	P	art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD03876	В	ACC50AN16				380/220/L068	ALL
I	DC ST ST	1 1 1	W3142 W3479 W3479	0151 0002 0003	16 16 16		33-51-12 44-21-16 44-21-16	ALL YT101-YT120 YT101-YT120
I	GD03880	В	ACC50AN16				344/227/R065	ALL
I I	DC AC	1 1	W4142 W6412	0051 0005	18 20		33-51-12 52-71-11	ALL ALL
	GD03882	В	ACC50AN16				727D/296/R031	ALL
I I	AC ST	1 1	W4166 W4166	0535 0536	18 18		33-22-32 33-22-32	ALL ALL
I	GD03892	S.	Т-				OFSS-737/ /	ALL
! !	ST ST	N N	W1242 W1242	1007 1007Z	12		33-43-11 33-43-11	ALL ALL
I	GD03896	S.	Т-				FSS737/ /	ALL
I I	ST ST	N N	W1244 W1244	1007 1007Z	12		33-43-11 33-43-11	ALL ALL
I	GD03898	A	C-				OFSS-745/234/R072	ALL
I I	AC AC	N N	W1242 W1242	1004 1004Z	12		33-43-11 33-43-11	ALL ALL
] [	AC AC	N N	W1242 W1242	1006 1006Z	12		33-43-11 33-43-11	ALL ALL
	AC AC	N N	W1242 W1242	1021 1021Z	20		33-44-12 33-44-12	ALL ALL

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	Ground No.		art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
ı	GD03900	S	Т-				OFSS-739/ /	ALL
I	ST	N	W1242	1022	20		33-44-12	ALL
I	ST	N	W1242	1022Z			33-44-12	ALL
I	GD03902	A	C-				OFSS 745/ /	ALL
I	AC	N	W1244	1004	12		33-43-11	ALL
I	AC	N	W1244	1004Z			33-43-11	ALL
	AC	N	W1244	1006	12		33-43-11	ALL
	AC	N	W1244	1006Z			33-43-11	ALL
	AC	N	W1244	1021	20		33-44-12	ALL
I	AC	N	W1244	1021Z			33-44-12	ALL
I	GD03904	S	T-				OFSS 739/ /	ALL
ı	ST	N	W1244	1022	20		33-44-12	ALL
I	ST	N	W1244	1022Z			33-44-12	ALL
I	GD03906	S.	Т				IFSS-102/ /	ALL
	ST	GW	W1662	1001Z			33-42-11	YT101-YT112, YT126-YT130
	ST	GW	W1662	1002Z			33-42-11	YT101-YT112, YT126-YT130
	ST	GW	W1662	1003Z			33-42-11	YT101-YT112, YT126-YT130
I	GD03920	S.					OFSS-260/ /	ALL
ı	ST	F	W1182	1003Z			26-12-11	ALL
Ī	ST	E E	W1188	1014Z			26-12-11	ALL
I	GD03924		ACC50AN16				328/293/R014	ALL
Ī	ST	1	W3703	0001	22		23-70-11	ALL
Ī	DC	1	W4142	0059	20		33-51-12	ALL
ī	DC	1	W4142	0066	18		35-21-21	ALL
i	DC	i	W4142	0078	18		35-21-31	ALL
ı	GD03926	В	ACC50AN16				328/295/L014	ALL
ı	DC	1	W3058	0063	20		33-29-11	YT101-YT131
Ī	ST	1	W3058	0083	18		33-24-21	YT101-YT131
ī	AC	1	W3058	0084	18		33-24-21	YT101-YT131
i	ST	i	W3058	0085	18		33-24-21	YT101-YT131
i	AC	1	W3058	0086	18		33-24-21	YT101-YT131
ı	GD03934	A	C-		-		IFSS 200/ /	ALL
I	AC	IA	W1286	0004	04		24-21-21	ALL

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	Ground No.		art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD03936	В	ACC50AN16				NSTA 162/137/0	ALL
I	DC	1	W1264	0001	20		80-11-11	ALL
I	ST	1	W1264	0002	20		80-11-11	ALL
	DC	1	W1264	0003	20		80-11-11	ALL
	DC	1	W1264	0005	20		29-11-11	ALL
	DC	1	W1264	0006	20		76-21-21	ALL
I	DC	1	W1264	0007	20		76-21-21	ALL
	DC	1	W1264	1012	18		24-11-21	ALL
I	DED		W1264	1012Z			24-11-21	ALL
I	GD03938	В	ACC50AN16				NSTA 162/137/R001	ALL
I	DC	1	W1270	0002	20		30-21-21	ALL
1	DC	1	W1270	0009	18		30-21-21	ALL
	DC	1	W1270	0010	18		30-21-21	ALL
	DC	1	W1270	0012	18		30-21-21	ALL
I	DC	1	W1270	0015	18		30-21-21	ALL
I	GD03940	В	ACC50AN16				NSTA//	ALL
Ī	AC	1	W1266	0001	20		74-11-11	ALL
1	AC	1	W1266	0002	20		73-22-11	ALL
Ī	ST	i	W1266	0010	18		26-12-11	ALL
Ī	AC	i	W1270	1002	20		74-11-11	ALL
Ī	ST	i	W1270	1002Z			74-11-11	ALL
Ī	AC	i	W1270	1006	20		73-22-11	ALL
Ī	ST	i	W1270	1006Z			73-22-11	ALL
ı	GD03942	S'	Т-				1/1/1	ALL
ı	ST	GW	W1266	0010	18		26-12-11	ALL
Ī	ST	GW	W1266	FRAA			26-12-11	ALL
I	GD03946	В	ACC50AN16				727D/221/L070	ALL
ı	DC	1	W3142	0301	16		33-51-11	ALL
ı	ST	1	W3142	0307	20		33-51-11	ALL
1	DC	1	W3142	0394	20		33-51-22	ALL
I	DC	1	W3142	0395	16		33-51-22	ALL
I	GD03948	В	ACC50AN16				947/300/L007	ALL
ı	DC	1	W3058	0233	20		38-32-13	YT101-YT131
I	DC	1	W3058	0255	20		23-42-11	YT101-YT131
I	DC	1	W3142	0401	16		33-51-11	ALL
I	ST	1	W3142	0407	20		33-51-11	ALL

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	Ground No.		art Number				Station / WL / BL		
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
	GD03948	ВА	ACC50AN16 (	continued)			947/300/L007	ALL	
!	DC ST DC	1 1 1	W3311 W3311 W7359	0004 0005 0002	20 20 18		23-31-01 23-42-12 35-21-21	ALL ALL ALL	
I	GD03950	DO	C-				OFSS-267/ /	ALL	
	ST ST ST	E E E	W1140 W1140 W1140	001TO 1002Z 1003Z			28-41-11 28-41-11 28-41-11	ALL ALL ALL	
	GD03951	ВА	ACC50AN16				948/302/L005	ALL	
 	ST ST DC DC	1 1 1 1	W3311 W5431 W5431 W5431	0045 0028 0029 0033	22 22 22 24		23-31-01 23-71-01 23-71-01 23-71-01	ALL ALL ALL ALL	
I	GD03952	DO	C-				OFSS 267/ /	ALL	
] ] ]	ST ST ST	E E E	W1138 W1138 W1138	001TO 1002Z 1003Z			28-41-11 28-41-11 28-41-11	ALL ALL ALL	
I	GD03956	AC	C-				987/298/R018	ALL	
I	AC	Р	W3154	0010	08		25-31-11	ALL	
I	GD03958	AC	C-				987/297/R018	ALL	
I	AC	GY	W3154	0020	10		25-31-11	ALL	
I	GD03960	AC	C-				295/287/R013	ALL	
I	AC	GY	W4256	0014	10		25-31-11	ALL	
	GD03973	DC					E003-01/ /	ALL	
I	DC DC	E E	W0311 W0311	0003 0005	14 14		31-62-11 31-62-11	ALL ALL	
I	GD03975	DC	C-				E003-01/ /	ALL	
I	DC DC	E E	W0313 W0313	0503 0505	14 14		31-62-21 31-62-21	ALL ALL	
I	GD03977	DO	C-				191/228/L020	ALL	
·	DC	E	W0001	0001	14		31-62-11	ALL	

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	Ground No.		rt Number				Station / WL / BL		
L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD03979	DC	<b>C-</b>				191/228/L012	ALL	
I	DC	E	W0001	0006	14		31-62-11	ALL	
	GD03980	DC	C-				OFSS-274/ /	ALL	
   	DC DC DC	E E E	W1178 W1178 W1188	1011 1011Z 1013	18 20		28-21-11 28-21-11 30-11-11	ALL ALL ALL	
	DC		W1188	1013Z			30-11-11	ALL	
I	GD03981	DC	<b>C-</b>				191/226/R003	ALL	
I	DC	Е	W0001	0011	14		31-62-11	ALL	
I	GD03982	ST	-				OFSS-274/ /	ALL	
I	ST ST	E E	W1178 W1178	1013 1013Z	18		28-21-11 28-21-11	ALL ALL	
I	GD03983	DC	<b>C-</b>				200/216/L004	ALL	
	DC	E	W0003	0511	14		31-62-21	ALL	
I	GD03984	DC	C-				OFSS 273/ /	ALL	
     	DC DC DC DC	E E E	W1278 W1278 W1288 W1288	1011 1011Z 1013 1013Z	18 20		28-21-11 28-21-11 30-11-11 30-11-11	ALL ALL ALL ALL	
I	GD03985	DC	C-				191/228/R020	ALL	
I I	DC <b>GD03986</b>	E ST	W0003	0501	14		31-62-21 <b>OFSS 274/</b> /	ALL <b>ALL</b>	
I	ST ST	E E	W1278 W1278	1013 1013Z	18		28-21-11 28-21-11	ALL ALL	
	GD03987	DC	C-				190/227/R010	ALL	
I	DC	Е	W0003	0506	14		31-62-21	ALL	
I	GD03988	BA	ACC50AN16				638/280/L051	ALL	
	DC AC AC	1 1 1	W3142 W3142 W3142	0465 5516 5533	20 20 20		52-71-13 21-42-11 21-42-11	ALL ALL ALL	

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	Ground No.	P:	art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
ı	GD03990	В	ACC50AN16				826/296/L029	ALL
I	DC	1	W3150	0926	18		33-27-22	ALL
I	AC	1	W3166	0185	18		33-22-41	ALL
I	ST	1	W3166	0186	18		33-22-41	ALL
I	AC	1	W3166	0505	18		33-22-22	ALL
	ST	1	W3166	0506	18		33-22-22	ALL
I	GD03996	В	ACC50AN16				639/285/R047	ALL
1	DC	1	W4142	0082	20		33-51-22	ALL
ı	DC	1	W4142	0355	20		33-51-13	ALL
	DC	1	W4142	0356	16		33-51-13	ALL
I	DC	1	W4142	0465	20		52-71-14	ALL
	AC	1	W4142	5516	20		21-42-11	ALL
I	GD03998	В	ACC50AN16				947.5/294/R030	ALL
ı	ST	1	W3058	0092	18		33-24-22	YT101-YT131
1	AC	1	W3058	0093	18		33-24-22	YT101-YT131
1	ST	1	W3058	0094	18		33-24-22	YT101-YT131
1	AC	1	W3058	0095	18		33-24-22	YT101-YT131
I	AC	1	W3058	0096	18		33-24-22	YT101-YT131
I	ST	1	W3058	0097	18		33-24-22	YT101-YT131
I	DC	1	W3058	0464	20		33-51-14	YT101-YT131
I	DC	1	W3058	0466	20		33-29-11	YT101-YT131
I	DC	1	W3058	0476	20		23-42-11	YT101-YT131
	DC	1	W4142	0401	16		33-51-11	ALL
	ST	1	W4142	0407	20		33-51-11	ALL

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	Ground No.		art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
ı	GD04002	В	ACC50AN16				827/296/R031	ALL
I	AC	1	W4166	0185	18		33-22-51	ALL
	ST	1	W4166	0186	18		33-22-51	ALL
	AC	1	W4166	0515	18		33-22-32	ALL
I	ST	1	W4166	0516	18		33-22-32	ALL
I	DC	1	W4250	0926	18		33-27-32	ALL
I	GD04004	В	ACC50AN16				705/295/L031	ALL
ı	DC	1	W3150	0925	18		33-27-22	ALL
	AC	1	W3166	0115	18		33-22-41	ALL
	ST	1	W3166	0116	18		33-22-41	ALL
I	AC	1	W3166	0295	18		33-22-21	ALL
I	ST	1	W3166	0296	18		33-22-21	ALL
I	GD04006	В	ACC50AN16				866/296/L028	ALL
I	AC	1	W3246	0042	18		33-21-12	ALL
	ST	1	W3246	0043	18		33-21-12	ALL
	ST	1	W3246	0044	18		33-21-12	ALL
	AC	1	W3246	0052	18		33-21-12	ALL
	ST	1	W3246	0053	18		33-21-12	ALL
I	ST	1	W3246	0054	18		33-21-12	ALL
I	GD04008	В	ACC50AN16				706/297/R031	ALL
ı	AC	1	W4166	0085	18		33-22-51	ALL
ı	ST	1	W4166	0086	18		33-22-51	ALL
I	DC	1	W4250	0925	18		33-27-32	ALL
	GD04024	S1	Г-				OFSS 260/ /	ALL
ı	ST	E	W1282	1003Z			26-12-11	ALL
I	ST	E	W1288	1014Z			26-12-11	ALL
ı	GD04031	SI	Г				11	ALL
I	GD04032	SI	Г				OFSS98/ /	ALL
	ST	GW	W1664	1001Z			33-42-11	YT101-YT112, YT126-YT130
	ST	GW	W1664	1002Z			33-42-11	YT101-YT112, YT126-YT130
	ST	GW	W1664	1003Z			33-42-11	YT101-YT112, YT126-YT130
I	GD04048	SI	Г-				IFSS-165/ /	ALL
I	ST	E	W1180	2001Z			27-81-11	ALL

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	<b>Ground No.</b> Term	Pa Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
L	GD04050	.,,po					IFSS-167/ /	ALL	
·	ST	E	W1180	2002Z			27-81-11	ALL	
i	GD04052	S <sup>1</sup>		20022			IFSS-150/ /	ALL	
Ī	ST	GW	W1180	2003Z			27-81-11	ALL	
i	ST	GW	W1180	2004Z			27-81-11	ALL	
I	GD04054	A	C-				IFSS-165/ /	ALL	
I	AC	E	W1180	I-Y			27-81-11	ALL	
ı	GD04056	A	C-				0FSS-711/ /	ALL	
I	AC	E	W1188	A-Y			27-81-12	ALL	
ı	GD04058	A	C-				OFSS-661/ /	ALL	
I	AC	E	W1188	B-Y			27-81-12	ALL	
ı	GD04060	A	C-				OFSS-579/ /	ALL	
I	AC	E	W1188	C-Y			27-81-12	ALL	
1	GD04062	A	C-				OFSS-534/ /	ALL	
I	AC	E	W1188	D-Y			27-81-12	ALL	
1	GD04064	S	Г-				OFSS-713/ /	ALL	
I	ST	E	W1188	2005Z			27-81-12	ALL	
1	GD04066	S	Г-				OFSS-660/ /	ALL	
I	ST	E	W1188	2006Z			27-81-12	ALL	
I	GD04068	S	Г-				OFSS-581/ /	ALL	
ı	ST	E	W1188	2007Z			27-81-12	ALL	
I	GD04070	S	Г-				OFSS-534/ /	ALL	
ı	ST	Е	W1188	2008Z			27-81-12	ALL	
I	GD04072	A	C-				OFSS-460/ /	ALL	
ı	AC	Е	W1188	E-Y			27-81-12	ALL	
I	GD04074	A	C-				OFSS-415/ /	ALL	
I	AC	E	W1188	F-Y			27-81-12	ALL	

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Г	Ground No.	Pa	art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
ı	GD04076	Α	C-				OFSS-341/ /	ALL
I	AC	Е	W1188	G-Y			27-81-12	ALL
ı	GD04078	A	.C-				OFSS-299/ /	ALL
I	AC	Е	W1188	H-Y			27-81-12	ALL
I	GD04080	S	Т-				OFSS-459/ /	ALL
I	ST	Е	W1188	2009Z			27-81-12	ALL
I	GD04082	S	T-				OFSS-415/ /	ALL
ı	ST	E	W1188	2010Z			27-81-12	ALL
I	GD04084	S	Т-				OFSS-341/ /	ALL
I	ST	E	W1188	2011Z			27-81-12	ALL
ı	GD04086	S	T-				OFSS-299/ /	ALL
I	ST	E	W1188	2012Z			27-81-12	ALL
I	GD04090	S	Т-				OFSS 459/ /	ALL
I	ST	Е	W1288	2007Z			27-81-22	ALL
I	GD04092	S	Т-				OFSS 415/ /	ALL
I	ST	Е	W1288	2008Z			27-81-22	ALL
I	GD04094	A	C-				IFSS 165/ /	ALL
I	AC	E	W1280	I-Y			27-81-21	ALL
I	GD04096	S	Т-				OFSS 341/ /	ALL
I	ST	Е	W1288	2005Z			27-81-22	ALL
I	GD04098	S	T-				OFSS 299/ /	ALL
I	ST	Е	W1288	2006Z			27-81-22	ALL

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Term  SD04100  ST DC AC ST AC AC AC DC DC DC DC DC	1 1 1 1 1	Bundle  W3144 W3144 W3144 W3144 W3144 W3144 W3144 W3144 ACC50AN20	Wire No.  0351 0365 0378 0380 0389 0390	18 18 18 18 18	CO	Diagram  927/296/R029  33-26-31 35-21-31 33-25-11	Effectivity  ALL  ALL  ALL  ALL
ST DC AC ST AC AC DC DC DC	1 1 1 1 1 1	W3144 W3144 W3144 W3144 W3144	0365 0378 0380 0389	18 18 18		33-26-31 35-21-31	ALL ALL
DC AC ST AC AC GD04102 DC DC DC	В	W3144 W3144 W3144 W3144 W3144	0365 0378 0380 0389	18 18 18		35-21-31	ALL
AC ST AC AC GD04102 DC DC DC	В	W3144 W3144 W3144 W3144	0378 0380 0389	18 18			
AC ST AC AC GD04102 DC DC DC	В	W3144 W3144 W3144	0380 0389	18			ΔII
ST AC AC GD04102 DC DC DC	В	W3144 W3144 W3144	0380 0389	18			/ \LL
AC AC GD04102 DC DC DC	В	W3144 W3144	0389			33-26-31	ALL
AC GD04102 DC DC DC	В	W3144				33-26-31	ALL
DC DC DC		ACC50AN20		18		33-26-31	ALL
DC DC	1 /					E004-01/ /	ALL
DC DC		W0411	0021	22		23-51-51	ALL
DC	1A	W0411	0022	22		23-51-51	ALL
	1A	W0411	0023	22		23-51-51	ALL
	1A	W0411	0023	22		23-51-51	ALL
DC							ALL
DC DC	1A	W0411	0025	22 22		23-51-51	
	1A	W0411	0026	22		23-51-51	ALL
DC	1A	W0411	0027	22		23-51-51	ALL
DC	1A	W0411	0043	22		23-31-04	ALL
DC	1A	W0411	0050	22		23-22-11	ALL
ST	1A	W0411	0051	22		23-22-11	ALL
DC	1A	W0411	0054	22		23-22-11	ALL
DC	1A	W0411	0057	22		23-22-11	ALL
DC	1A	W0411	0201	22		23-43-11	YT106-YT120
DC	1A	W0411	0202	22		23-43-11	YT106-YT120
DC	1A	W0411	0297	22		23-27-31	ALL
GD04103	В	ACC50AN20				E004-01/ /	ALL
ST	1A	W0410	0309	20		21-51-11	ALL
DC	1A	W0410	0332	20		21-51-14	ALL
ST	1A	W0410	0351	20		21-51-21	ALL
				22			ALL
				22			YT101-YT105, YT126-YT133
				22			YT101-YT105, YT126-YT133
DC				22			
DC				22		∠ <del>∪-4∪-</del> 11	ALL ALL
AU							
51				20			ALL
							ALL
1 1/1 '							ALL
							ALL
DC							ALL
DC DC	1A	W0411	2006B	24		23-51-21	ALL
	DC DC DC AC ST DC DC DC	DC 1A DC 1A DC 1A DC 1A DC 1A AC 1A ST 1A DC 1A DC 1A DC 1A	DC       1A       W0411         DC       1A       W0411         DC       1A       W0411         DC       1A       W0411         AC       1A       W0411         ST       1A       W0411         DC       1A       W0411	DC       1A       W0411       0200         DC       1A       W0411       0201         DC       1A       W0411       0202         DC       1A       W0411       0203         AC       1A       W0411       0293         ST       1A       W0411       0294         DC       1A       W0411       0338         DC       1A       W0411       0345         DC       1A       W0411       0362         DC       1A       W0411       2003B	DC       1A       W0411       0200       22         DC       1A       W0411       0201       22         DC       1A       W0411       0202       22         DC       1A       W0411       0203       22         AC       1A       W0411       0293       20         ST       1A       W0411       0294       20         DC       1A       W0411       0338       22         DC       1A       W0411       0345       22         DC       1A       W0411       0362       20         DC       1A       W0411       2003B       24	DC       1A       W0411       0200       22         DC       1A       W0411       0201       22         DC       1A       W0411       0202       22         DC       1A       W0411       0203       22         AC       1A       W0411       0293       20         ST       1A       W0411       0294       20         DC       1A       W0411       0338       22         DC       1A       W0411       0345       22         DC       1A       W0411       0362       20         DC       1A       W0411       2003B       24	DC       1A       W0411       0200       22       23-43-11         DC       1A       W0411       0201       22       23-43-11         DC       1A       W0411       0202       22       23-43-11         DC       1A       W0411       0203       22       23-43-11         AC       1A       W0411       0293       20       23-27-31         ST       1A       W0411       0294       20       23-27-31         DC       1A       W0411       0338       22       23-31-04         DC       1A       W0411       0345       22       23-27-38         DC       1A       W0411       0362       20       34-24-15         DC       1A       W0411       2003B       24       23-51-11

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	Ground No.		art Number	Wine No	CA		Station / WL / BL	C#ootivity.	
L	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD04104	В	ACC50AN20				E004-01/ /	ALL	
I	DC	1A	W0410	0312	20		21-51-11	ALL	
ŀ	DC DC	1A	W0410 W0410	0341 0354	20 20		21-51-15 21-51-21	ALL ALL	
	DC DC	1A 1A	W0410 W0410	0374	20 20		21-51-21 21-51-24	ALL	
i	DC	1A	W0410 W0410	0381	20		21-51-25	ALL	
	DC	1A	W0410	0488	20		34-61-17	ALL	
ı	DC	1A	W0410	0490	20		34-61-17	ALL	
I	GD04105	В	ACC50AN16				E004-01/ /	ALL	
I	GD04108	S	Т-				E004-01/ /	ALL	
I	ST	E	W0411	0396	08		34-24-15	ALL	
I	GD04110	S	Т-				OFSS 713/ /	ALL	
I	ST	E	W1288	2011Z			27-81-22	ALL	
I	GD04112	S	Т-				OFSS 660/ /	ALL	
I	ST	E	W1288	2012Z			27-81-22	ALL	
I	GD04114	A	C-				OFSS 341/ /	ALL	
ı	AC	E	W1288	A-Y			27-81-22	ALL	
I	GD04118	A	C-				OFSS 299/ /	ALL	
ı	AC	E	W1288	B-Y			27-81-22	ALL	
I	GD04120	A	C-				OFSS 460/ /	ALL	
ı	AC	E	W1288	C-Y			27-81-22	ALL	
I	GD04122	A	C-				OFSS 415/ /	ALL	
I	AC	E	W1288	D-Y			27-81-22	ALL	
I	GD04124	A	C-				OFSS 579/ /	ALL	
I	AC	E	W1288	E-Y			27-81-22	ALL	
I	GD04126	A	C-				OFSS 534/ /	ALL	
I	AC	E	W1288	F-Y			27-81-22	ALL	
I	GD04128	A	C-				OFSS 711/ /	ALL	
I _	AC	E	W1288	G-Y			27-81-22	ALL	

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	Ground No.		art Number	AAC AL-	0.4	00	Station / WL / BL	Effectively.
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD04130	Α	C-				OFSS 661/ /	ALL
I	AC	E	W1288	H-Y			27-81-22	ALL
I	GD04132	S	T-				OFSS-587/ /	ALL
I	ST	E	W1662	2001Z			28-44-11	ALL
I	GD04140	S	T-				11	ALL
ı	GD04142	S	Т-				OFSS 587/ /	ALL
I	ST	E E	W1664	1018Z			28-44-11	ALL
I	ST	E	W1664	1024Z			28-44-11	ALL
ı	GD04148	S	T-				OFSS 379/ /	ALL
į	ST	E E E	W1664	0023	16		28-44-11	ALL
ļ	ST	E	W1664	0025	16		28-44-11	ALL
-	ST ST	E	W1664 W1664	0027 3002ZO	16		28-44-11 23-41-11	ALL ALL
•	GD04164		ACC50AN16	300220			312/293/L020	ALL
Į	DC	1	W3058	0021	20		24-23-51	YT101-YT131
	DC ST	 	W3058 W3058	0172 0173	20 20		23-42-14 23-42-14	YT101-YT131
	ST	1	W3058	0173	20 20		23-42-14 23-42-14	YT101-YT131 YT101-YT131
i	ST	1	W3058	0175	20		23-42-14	YT101-YT131 YT101-YT131
•	AC	1	W3058	0373	20		33-29-11	YT101-YT118, YT126-YT131
	ST	i	W3307	0096	22		23-31-01	ALL
i	GD04168	В	ACC50AN16	0000			312/294/L017	ALL
	DC	1	W3307	0020	20		44-21-10	ALL
i	DC	i	W3307	0098	20		23-31-01	ALL
ī	DC	i	W4142	0101	16		33-51-11	ALL
ī	ST	i	W4142	0107	20		33-51-11	ALL
Ī	DC	1	W4142	0159	20		33-51-12	ALL
I	GD04170	В	ACC50AN20				328/293/L014	ALL
I	DC	1A	W3058	0029	22		52-71-11	YT101-YT131
I	AC	1A	W3058	0055	20		33-26-11	YT101-YT131
I	AC	1D	W3058	0088	18		33-24-21	YT101-YT131
I	ST	1D	W3058	0089	18		33-24-21	YT101-YT131
I	AC	1D	W3058	0090	18		33-24-21	YT101-YT131

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Ground No.	Р	art Number			Station / WL / BL				
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
GD04170	BACC50AN20 (continued)					328/293/L014	ALL		
ST	1D	W3058	0091	18		33-24-21	YT101-YT131		
DC	1A	W3058	0364	20		33-51-12	YT101-YT131		
DC	1A	W3058	0370	20		23-42-11	YT101-YT131		

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	<b>Ground No.</b> Term	Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
<u> </u>				wire no.	- GA			•
I	GD04201	В	ACC50AN20				E004-02/ /	ALL
I	DC	1A	W0422	0083	20		24-11-21	ALL
ļ	ST	1A	W0422	0144	20		24-41-11	ALL
_	ST	1A _	W0422	0501	20		24-28-41	ALL
	GD04202	В	ACC50AN20				E004-02/ /	ALL
Į	DC	1A	W0422	0032	22		27-62-11	ALL
ļ	DC	1A	W0422	0034	22		27-62-11	ALL
	DC	1A	W0422	0035	22		27-62-11	ALL
	ST DC	1A 1A	W0422 W0422	0084 0142	20 20		24-11-21 24-41-11	ALL ALL
_				0142	20			
	GD04203	В	ACC50AN20				E004-02/ /	ALL
I	AC	1A	W0420	5504	20		30-41-12	ALL
I	DC	1A	W0420	5506	20		30-41-12	ALL
	AC	1A	W0420	5513	20		30-41-12	YT101-YT116, YT126-YT131
	DC	1A	W0420	5515	20		30-41-12	ALL
I	GD04204	В	ACC50AN16				E004-02/ /	ALL
	ST	1	W0420	5502	16		30-41-12	YT101-YT116, YT126-YT131
	AC	1	W0420	5503	16		30-41-12	YT101-YT116, YT126-YT131
	AC	1	W0422	0124	18		24-32-11	ALL
I	AC	1	W0422	0135	18		24-32-11	ALL
I	GD04207	S	Т-				E004-02/ /	ALL
I	ST	E	W0420	5511	12		30-41-12	ALL
I	GD04208	Α	.C-				E004-02/ /	ALL
I	AC	E	W0420	5512	12		30-41-12	ALL
	AC	Е	W0420	5531	14		30-41-12	YT117-YT120, YT132-YT133
I	AC	E	W0420	5536	18		30-41-12	YT117-YT120, YT132-YT133
ı	GD04209	В	ACC50AN20				E004-02/ /	ALL
ı	ST	1A	W0422	2002Z			24-21-21	ALL
I	ST	1A	W0422	3001Z			24-21-21	ALL
ı	GD04210	В	ACC50AN20				E004-02/ /	ALL
ı	GD04212	С	GH20-22-1				E004-02/ /	ALL
	ST	1F	W0420	2001Z			30-41-12	YT101-YT116, YT126-YT131

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<b>Ground No.</b> Term	Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
GD04212		GH20-22-1 (cc				E004-02/ /	ALL
ST	1F	W0420	2004Z			30-41-12	YT101-YT116, YT126-YT131
GD04214	С	GH20-22-1				E004-02/ /	ALL
ST	1F	W0420	1001ZO			30-41-12	YT117-YT120, YT132-YT133
ST	1F	W0420	1002ZO			30-41-12	YT117-YT120, YT132-YT133
ST	1F	W0420	1003Z			30-41-12	YT117-YT120, YT132-YT133
ST	1F	W0420	1004Z			30-41-12	YT117-YT120, YT132-YT133
ST	1F	W0420	2002Z			30-41-12	YT101-YT116, YT126-YT131
ST	1 <u>F</u>	W0420	2003Z			30-41-12	YT101-YT116, YT126-YT131
ST	1 <u>F</u>	W0420	2003ZO			30-41-12	YT117-YT120, YT132-YT133
ST	1F	W0420	2004Z			30-41-12	YT117-YT120, YT132-YT133
ST	1F	W0420	2006ZO			30-41-12	YT117-YT120, YT132-YT133
ST	1F	W0420	3001ZO			30-41-12	YT117-YT120, YT132-YT133
ST	iF	W0420	FRAB			30-41-12	YT117-YT120, YT132-YT133
ST	1F	W0420 W0420	FRAC			30-41-12	YT117-YT120, YT132-YT133
GD04216		W0420 GH20-22-1	FNAC			E004-02/ /	ALL
		GH20-22-1				E004-02/ /	
ST	1F	W0422	1001Z			27-62-11	ALL
ST	1F	W0422	1003Z			27-62-11	ALL
ST	1F	W0422	1102Z			27-62-11	ALL
ST	iF	W0422	1103Z				ALL
51	IF	VVU422	11032			27-62-11	
GD04223	В	ACC50AN16				907/296/L028	ALL
DC	1	W3058	0180	20		23-42-15	YT101-YT131
ST	1	W3058	0181	20		23-42-15	YT101-YT131
ST	1	W3058	0182	20		23-42-15	YT101-YT131
	1						
ST	1	W3058	0183	20		23-42-15	YT101-YT131
DC	1	W5409 -	0006	20		31-31-11	ALL
GD04226	S	1				IFSS 150/ /	ALL
ST	GW	W1280	2003Z			27-81-21	ALL
ST	GW	W1280	2004Z			27-81-21	ALL
GD04228	S	т				IFSS 165/ /	ALL
ST	E	W1280	2001Z			27-81-21	ALL
GD04230	S.		20012			IFSS 167/ /	ALL
ST	E	W1280	2002Z			27-81-21	ALL

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	Ground No.	Part Number			Station / WL / BL					
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
	GD04270	В	ACC50AN16				866/214/R067	YT101-YT120		
	ST	1	W3751	0001	16		44-21-16	YT101-YT120		
	ST	1	W3751	0002	16		44-21-16	YT101-YT120		
1	GD04274	S	Т				E9-2/ /	ALL		

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	Ground No.	Pa	rt Number			Station / WL / BL				
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
I	GD04300	ST	Г-				OFSS 581/ /	ALL		
ı	ST	E	W1288	2009Z			27-81-22	ALL		
I	GD04302	ST	Г-				OFSS 534/ /	ALL		
I	ST	E	W1288	2010Z			27-81-22	ALL		
I	GD04308	ST	Г-				655/165/L039	ALL		
I	ST	GW	W5102	1203	20		33-44-11	ALL		
ı	ST	GW	W5102	1203Z			33-44-11	ALL		

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	<b>Ground No.</b> Term	<b>Pa</b> Type	rt Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
ı	GD04402	ST	-				IRSS 142/ /	ALL
I	ST ST	E E	W1134 W1134	1302Z 3601Z			28-43-11 28-23-11	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131
I	GD04410	ST	•				IRSS/150/	ALL
1 1 1	ST ST ST	E E E	W1136 W1136 W1722	1304Z 3601Z 0503	14		28-43-11 28-23-11 49-31-31	YT101-YT119, YT126-YT131 YT101-YT119, YT126-YT131 ALL
	GD04420	BA	ACC50AN16				685/211/R066	YT101-YT120
	ST ST ST ST	1 1 1 1	W3483 W3483 W3747 W3747	0011 0012 0001 0002	16 16 16 16		44-21-16 44-21-16 44-21-16 44-21-16	YT101-YT120 YT101-YT120 YT101-YT120 YT101-YT120

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	Ground No.	Pa	Station / WL / BL						
	Term	Туре	art Number Bundle	Wire No.	GA	CO	Diagram	Effectivity	
ı	GD04801	ST	Г-				1086/236/L008	ALL	
ı	ST	Е	W3391	1016Z			22-13-11	YT106-YT133	
1	ST	E	W3391	FRAA			22-13-11	ALL	
	ST	Е	W3391	FRAB			22-13-11	YT101-YT105	
ı	ST	Е	W3391	FRAC			22-13-11	ALL	
1	ST		W3391	FRAD			22-13-11	ALL	
ı	ST	Е	W3391	YAAA			22-13-11	ALL	
ı	ST	Е	W4222	1004Z			27-41-12	ALL	
1	ST	E	W4222	1005Z			27-41-12	ALL	
1	ST	Е	W4222	1006Z			27-41-12	ALL	
1	ST	E	W4222	1008Z			27-41-12	ALL	
	ST	Е	W4222	1009Z			27-41-12	ALL	
I	ST	E	W4222	YAAA			27-41-12	ALL	
ı	GD04805	S	Γ-				1051/249/R044	ALL	
•	ST	F	W4726	1001Z			49-62-11	ALL	
i	ST	E E	W4726	1001Z			49-62-11	ALL	
i	ST	Ē	W4726	1003Z			49-62-11	ALL	
Ī	GD04807	_ S1		.000_			1065/241/R036	ALL	
	ST	F	W4726	1004Z			49-62-11	ALL	
i	ST	E E	W4726	1004Z 1005Z			49-62-11	ALL	
-	GD04809	S1		10002			1163/273/RBL5	ALL	
	ST	E E E	W3393	1013Z			22-18-11	ALL	
	ST	E	W3393	1015Z			SPARE	ALL	
	ST	E	W3393	1017Z			SPARE	ALL	
I	ST	E E E	W3393	1019Z			SPARE	ALL	
!	ST	E	W3393	2001Z			22-18-11	ALL	
	ST	E	W3393	2006Z			22-18-11	ALL	
I	ST	E	W3393	2024Z			22-18-11	ALL	
	ST	E	W3393	2026Z			22-18-11	ALL	
	GD04811	S	Г-				1162/266/RBL6	ALL	
ı	ST	Е	W3399	2003Z			22-12-41	ALL	
ı	ST	E E	W3399	2005Z			22-12-41	ALL	
ı	GD04813	ST					1087/223/L022	ALL	
1	ST	F	W4726	1103Z			26-21-11	ALL	
i	ST	E E	W4726	1105Z			26-21-11	ALL	
-	<b>0</b> 1	_	W 11 20	11002			202111	,	

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	Ground No. Term	<b>Pa</b> Type	rt Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
ı	GD04834	DC		***************************************	<u> </u>		533/187/L021	ALL	
ı	DC	E	W5098	6011	20		26-23-11	ALL	
ı	GD04836	ST	<b>'-</b>				533/187/L020	ALL	
ı	ST	E	W5098	6010	20		26-23-11	ALL	
ı	GD04838	ST	<b>'-</b>				533/173/L020	ALL	
I	ST ST	E E	W5098 W5098	6014 6017	20 20		26-23-11 26-23-11	ALL ALL	
I	GD04840	DC	<b>)</b> -				533/173/L021	ALL	
I I	DC DC	E E	W5098 W5098	6013 6016	20 20		26-23-11 26-23-11	ALL ALL	

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	<b>Ground No.</b> Term	Туре	Part Number Bundle	Wire No.	GA	CO	<b>Station / WL / BL</b> Diagram	Effectivity	
	GD05002		BACC50AN16				807/297/R036	ALL	
ı	GD05006		AC-				11	ALL	
ı	GD05010		AC-				231/199/L014	ALL	
1	AC ST AC <b>GD05014</b>	E E E	W0443 W5457 W6110	0014KY 0002 0005	20 22 20		33-11-11 22-11-31 33-34-11 <b>196/203/R015</b>	ALL ALL ALL <b>ALL</b>	
! !	AC <b>GD05016</b>	E	W6110 <b>AC-</b>	0007	20		33-34-11 <b>350/175/L030</b>	ALL ALL	
I I	AC <b>GD05018</b>	E	W6110 <b>AC-</b>	0073	20		33-34-11 <b>351/181/R023</b>	ALL <b>ALL</b>	
I I	AC <b>GD05060</b>	E	W6110 <b>DC-</b>	0070	20		33-34-11 <b>534/187/R015</b>	ALL <b>ALL</b>	
I I	DC <b>GD05062</b>	Е	W5074 <b>ST-</b>	6002	20		26-23-11 <b>534/187/R017</b>	ALL <b>ALL</b>	
ı	ST <b>GD05064</b>	E	W5074 <b>ST-</b>	6001	20		26-23-11 <b>533/174/R017</b>	ALL <b>ALL</b>	
 	ST ST <b>GD05066</b>	E E	W5074 W5074 <b>DC-</b>	6005 6008	20 20		26-23-11 26-23-11 <b>533/173/R015</b>	ALL ALL <b>ALL</b>	
- I I	DC DC	E E	W5074 W5074	6004 6007	20 20		26-23-11 26-23-11	ALL ALL	

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	Ground No.		art Number				Station / WL / BL		
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD05101	В	ACC50AN16				540/188/R026	ALL	
I	DC	1	W6730	0592	22		32-41-11	ALL	
I	DC	1	W6732	0592	22		32-41-11	ALL	
I	DC	1	W6732	6006	20		78-34-21	ALL	
ı	DC	1	W6732	6007	20		78-36-21	ALL	
	DC	1	W6732	6008	20		78-36-21	ALL	
I	GD05108	ВА	ACC50AN16				537/193/L025	ALL	
I	DC	1	W5222	0592	20		32-41-11	ALL	
I	DC	1	W5222	6002	20		78-34-11	ALL	
	DC	1	W5222	6004	20		78-36-11	ALL	
	DC	1	W5222	6005	20		78-36-11	ALL	
Į	DC	1	W5234	0592	22		32-41-11	ALL	
	DC	1	W5728	0512	20		32-35-11	ALL	
ı	DC	1	W5728	0592	22		32-41-11	ALL	
I	GD05120	SI	Γ				655/154/L040	ALL	
I	ST	GW	W5102	2081Z			21-51-13	ALL	
I	ST	GW	W5102	5544	20		21-51-13	ALL	
I	GD05122	SI	Г-				644/151/L008	ALL	
I	ST	GW	W5102	0015	20		21-51-12	ALL	
1	ST	GW	W5102	1027Z			21-51-12	ALL	
I	ST	GW	W5102	1028Z			21-51-12	ALL	
I	ST	GW	W5102	2076Z			21-51-12	ALL	
ı	ST	GW	W5102	2077Z			21-51-12	ALL	
I	ST	GW	W5102	2078Z			21-51-12	ALL	
I	GD05124	AC					653/152/L009	ALL	
I	AC	GW	W5102	1027	20		21-51-12	ALL	
I	AC	GW	W5102	1027Z			21-51-12	ALL	
I	GD05126	SI	Γ-				581/165/L036	ALL	
I	ST	GW	W5102	2082Z			21-51-14	ALL	
I	GD05128	AC					578/154/L039	ALL	
ı	AC	GW	W5102	0011	20		33-33-11	ALL	
I	GD05130	SI	Γ-				578/151/L040	ALL	
I	ST	GW	W5102	1001Z			21-51-15	ALL	

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Ground No.	Part Number			Station / WL / BL					
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
GD05130	S	T- (continued)	)			578/151/L040	ALL		
ST	GW	W5102	1005Z			21-51-15	ALL		
ST	GW	W5102	1033Z			21-51-15	ALL		
ST	GW	W5102	1034Z			21-51-15	ALL		
ST	GW	W5102	1049Z			21-61-51	ALL		
ST	GW	W5102	1050Z			21-61-51	ALL		
ST	GW	W5102	2079Z			21-51-12	ALL		
ST	GW	W5102	2080Z			21-51-13	ALL		

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Γ	Ground No.		art Number				Station / WL / BL	
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
ı	GD05202	DC	C-				E005-02/ /	ALL
I	DC	E	W0523	0313	22		34-21-21	ALL
I	DC	E	W0523	0314	22		34-21-21	ALL
	DC	=	W0523	0315	22		34-21-21	YT101-YT104
I	DC	E	W0523	0315	22		34-21-21	YT105-YT133
I	DC	E E E	W0523	0334	20		34-21-21	ALL
I	DC	E	W0523	0336	20		34-21-21	ALL
I	DC	E	W0523	0338	22		34-61-18	ALL
I	DC	E	W0523	0339	22		34-21-21	ALL
I	DC	E	W0523	0340	22		34-21-21	ALL
I	DC	E	W0523	0341	22		34-21-21	ALL
I	GD05205	AC	C-				E005-02/ /	ALL
	AC	E	W0523	0305	20		34-61-11	ALL
Ī	AC	Ē	W0523	0331	20		34-21-21	ALL
Ī	AC	E E	W0523	0333	20		34-21-21	ALL
	AC	E	W0523	0353	22		34-21-21	YT101-YT105
	AC	Е	W0523	0354	22		34-21-21	YT101-YT105
	AC	E E	W0523	0355	22		34-21-21	YT101-YT105
	AC	=	W0523	0356	22		34-21-21	YT101-YT104
	AC	E	W0523	0356	22		34-21-21	YT105
I	GD05206	DO	C-				E005-02/ /	ALL
I	DC	Е	W0523	0306	20		34-61-11	ALL
Ī	DC	E E	W0523	0353	22		34-21-21	YT106-YT133
I	DC	Е	W0523	0354	22		34-21-21	YT106-YT133
I	DC	E	W0523	0355	22		34-21-21	YT106-YT133
I	DC	E	W0523	0356	22		34-21-21	YT106-YT133
I	GD05207	SI	Г-				****/ /	ALL
ı	GD05209	DO	C-				E005-02/ /	ALL
	DC	F	W0521	0008	22		34-61-12	ALL
ī	DC	E E	W0521	0012	22		34-61-12	ALL
i	DC	Ē	W0521	0016	22		34-61-12	ALL
i	DC	Ē	W0521	0193	22		34-61-12	ALL
Ī	DC	Ē	W0521	0195	22		34-61-12	ALL
Ī	DC	Ē	W0521	0198	22		34-61-12	ALL
I	DC	Ē	W0521	0279	22		34-61-18	ALL
_								

**GROUND LIST** 

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Γ	Ground No. Part Number Station							
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD05210	S	Г-				E005-02/ /	ALL
I I	ST ST	E E	W0521 W0521	0142 0306	20 22		34-21-11 46-13-11	ALL YT104-YT133
I	GD05213	D	C-				E005-02/ /	ALL
	DC DC DC DC DC	E E E E	W0521 W0521 W0521 W0521 W0521	0004 0064 0065 0088 0146	20 22 22 22 22 20		34-61-11 34-61-19 34-61-19 34-61-19 34-21-11	ALL ALL ALL ALL ALL
I	GD05218	DO	C-				E005-02/ /	ALL
 	DC DC DC DC	E E E	W0521 W0521 W0521 W0521	0240 0241 0308 0309	20 20 22 22		34-61-22 34-61-22 46-13-11 46-13-11	ALL ALL YT104-YT133 YT104-YT133
I	GD05220	A	C-				E005-02/ /	ALL
	AC AC AC AC AC	E E E E	W0521 W0521 W0521 W0521 W0521	0003 0141 0145 0239 0307	20 20 20 20 20 22		34-61-11 34-21-11 34-21-11 34-61-22 46-13-11	ALL ALL ALL ALL YT104-YT133
I	GD05221	DO	C-				E005-02/ /	ALL
	DC DC DC DC DC DC DC DC	E E E E E E E E	W0521 W0521 W0521 W0521 W0521 W0521 W0521 W0521 W0521 W0521 W0521 W0521	0162 0163 0164 0174 0175 0176 0177 0177 0235 0236 0236	22 22 22 22 22 22 22 22 22 22 22 22		34-21-11 34-21-11 34-21-11 34-21-11 34-21-11 34-21-11 34-21-11 34-21-11 34-21-11 34-21-11 34-21-11	ALL ALL ALL ALL ALL ALL YT101-YT104 YT105-YT133 ALL YT101-YT104 YT105-YT133 ALL

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	Ground No.	Pa	art Number		Station / WL / BL	Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD05520	A	C-				563/159/L007	ALL
I	AC	GW	W5502	0003	20		33-33-11	ALL
	AC	GW	W5502	0004	20		33-33-11	YT101-YT111, YT126-YT130
	AC	GW	W5502	1035	20		21-61-11	ALL
	AC	GW	W5502	1035Z			21-61-11	ALL
	GD05522	S	Г-				570/155/L007	ALL
	GD05524	D	C-				586/157/L007	ALL
	DC	GW	W5502	1004	20		21-51-11	ALL
	DC	GW	W5502	1004Z			21-51-11	ALL
	DC	GW	W5502	1006	20		21-51-11	ALL
	DC	GW	W5502	1006Z			21-51-11	ALL
	DC	GW	W5502	1016	20		21-51-11	ALL
	DC	GW	W5502	1016Z			21-51-11	ALL
	GD05526	S	Г-				570/155/L007	ALL
	ST	GW	W5502	1004Z			21-51-11	YT116-YT120, YT132-YT133
	ST	GW	W5502	1006Z			21-51-11	YT116-YT120, YT132-YT133
	ST	GW	W5502	2001Z			21-51-11	ALL
	ST	GW	W5502	2002Z			21-51-11	YT116-YT120, YT132-YT133

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	Ground No.	=	Part Number	14 <i>t</i> 11	0.1		Station / WL / BL	F# 12.22
	Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD06103	В	BACC50AN20				E006-01/ /	ALL
I	GD06106	D	OC-				320/160/L029	ALL
I	GD06120	A	AC .				578/154/R039	ALL
ı	AC AC	GW GW	W6202 W6202	0010 0011	20 20		33-33-11 33-33-11	YT101-YT111, YT126-YT130 ALL
I	GD06122	S	ST-				581/165/R036	ALL
I	ST	GW	W6202	2082Z			21-51-24	ALL
	GD06124	S	ST-				645/150/R008	ALL
1 1 1 1	ST ST ST ST ST ST	GW GW GW GW GW	W6202 W6202 W6202 W6202 W6202 W6202	1032Z 1033Z 2076Z 2077Z 2078Z 5552	20		21-51-22 21-51-22 21-51-22 21-51-22 21-51-22 21-51-22	ALL ALL ALL ALL ALL ALL
ı	GD06126	A	AC .				659/162/R040	ALL
I	AC	GW	W6202	0013	20		33-33-11	ALL
I	GD06127	S	ST-				536/148/L001	YT113-YT120, YT132-YT133
I	ST ST	GW E	W6230 W6230	0045 2005Z	24		21-51-22 21-51-22	YT116-YT120, YT132-YT133 YT116-YT120, YT132-YT133
I	GD06128	S	ST-				653/155/R040	ALL
I I	ST ST	GW GW	W6202 W6202	2081Z 5553	20		21-51-23 21-51-23	ALL ALL
I	GD06129	S	ST-				536/148/R002	YT113-YT120, YT132-YT133
1	ST ST	E E	W5104 W5104	0019 2006Z	24		21-51-12 21-51-12	YT116-YT120, YT132-YT133 YT116-YT120, YT132-YT133

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	Ground No.				Station / WL / BL				
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
ı	GD06201	В	ACC50AN16				E006-02/ /	ALL	
ı	AC	1	W0621	8000	20		23-11-11	ALL	
	ST	1	W0621	0010	20		23-11-11	ALL	
	DC	1	W0621	0069	22		23-11-11	ALL	
	DC	1	W0621	0129	22		23-11-11	ALL	
	DC	1	W0621	0130	22		23-11-11	ALL	
	DC	1	W0621	0141	22		23-11-16	ALL	
I	DC	1	W0621	0180	22		23-11-16	ALL	
I	GD06202	В	ACC50AN16				E006-02/ /	ALL	
ı	AC	1	W0621	0149	20		23-11-21	ALL	
	ST	1	W0621	0150	20		23-11-21	ALL	
	DC	1	W0621	0162	22		23-11-21	ALL	
	DC	1	W0621	0163	22		23-11-21	ALL	
	DC	1	W0621	0164	22		23-11-21	ALL	
I	DC	1	W0621	0165	22		23-11-26	ALL	
I	DC	1	W0621	0167	22		23-11-26	ALL	

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	<b>Ground No.</b> Term	Type	<b>art Number</b> Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity	
I	GD06310	В	ACC50AN16				732/169/R009	ALL	
I	ST	1	W0063	1001Z			47-30-11	ALL	
	ST	1	W0063	1002Z			47-30-11	ALL	
I	ST	1	W0063	1003Z			47-30-11	ALL	
I	ST	1	W0063	1004Z			47-30-11	ALL	
	ST	1	W0063	1005Z			47-30-11	ALL	
I	ST	1	W0063	1006Z			47-30-11	ALL	

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	Ground No.	Pa	art Number			Station / WL / BL			
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD06522	A	C-				588/162/R007	ALL	
ı	AC	GW	W6502	0002	20		33-33-11	ALL	
I	GD06524	DO	C-				563/158/R007	ALL	
I	DC	GW	W6502	1006	20		21-51-21	ALL	
ı	DC	GW	W6502	1006Z			21-51-21	ALL	
ı	DC	GW	W6502	1008	20		21-51-21	ALL	
	DC	GW	W6502	1008Z			21-51-21	ALL	
1	DC	GW	W6502	1009Z			21-61-15	ALL	
I	DC	GW	W6502	1013	20		21-51-21	ALL	
1	DC	GW	W6502	1013Z			21-51-21	ALL	
I	DC	GW	W6502	5519	20		21-61-15	ALL	
I	GD06526	SI	Г-				600/159/R007	ALL	
I	ST	GW	W6502	0014	24		21-51-22	YT116-YT120, YT132-YT133	
	ST	GW	W6502	1002Z			26-12-11	ALL	
I	ST	ĠW	W6502	1003Z			26-12-11	ALL	

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	Ground No.	Pa	art Number						
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
ı	GD07004	В	ACC50AN16				500C/218/L070	ALL	
I	AC	1	W3142	0061	18		33-41-11	ALL	
	ST	1	W3142	0062	18		33-41-11	ALL	
1	DC	1	W3142	0501	16		33-51-11	ALL	
1	ST	1	W3142	0507	20		33-51-11	ALL	
1	DC	1	W3142	0554	20		33-51-21	ALL	
I	DC	1	W3142	0555	20		33-51-21	ALL	

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**GROUND LIST** 



Ground No.						Station / WL / BL	***************************************		
Term	Туре	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
GD07103	A	C-				887/303/L007	YT101-YT120		
AC	F	W3625	0002	12		44-21-10	YT101-YT120		
GD07104	S	Г-				887/303/L008	YT101-YT120		
ST	F	W3625	0003	12		44-21-10	YT101-YT120		
GD07120	A	C-				500E/296/R028	YT101-YT120		
AC	F	W3623	0002	12		44-21-10	YT101-YT120		
GD07122	S	Г-				500E/296/R029	YT101-YT120		
ST	F	W3623	0003	12		44-21-10	YT101-YT120		

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Ground No.	Pa	Part Number			Station / WL / BL					
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity			
GD07226	В	ACC50AN16				727A/295/R031	ΔΙΙ			



	Ground No. Part Number					Station / WL / BL			
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD08000	E	BACC50AN16				559/215/L067	ALL	
ı	DC	1	W3142	0201	16		33-51-11	ALL	
ı	ST	1	W3142	0207	20		33-51-11	ALL	
	DC	1	W3142	0227	20		33-51-21	ALL	
1	DC	1	W3142	0228	20		33-51-21	ALL	
1	DC	1	W3142	0252	20		33-51-21	ALL	
ī	DC	1	W3142	0437	20		52-71-13	ALL	
Ĩ	AC	1	W3142	5543	20		21-42-11	ALL	
i	AC	i	W3142	5545	20		21-42-11	ALL	
ı	GD08002		BACC50AN16				559/215/R067	ALL	
Ī	DC	1	W4142	0086	20		33-51-21	ALL	
ī	DC	i	W4142	0301	16		33-51-11	ALL	
i	ST	1	W4142	0307	20		33-51-11	ALL	
	DC	1	W4142	0441	20		52-71-14	ALL	
-	AC	1	W4142	5543	20		21-42-11	ALL	
	AC	1	W4142	5545	20		21-42-11	ALL	
		' -		3343	20				
	GD08004		BACC50AN16				500C/216/R069	ALL	
I	AC	1	W4142	0071	18		33-41-11	ALL	
I	ST	1	W4142	0072	18		33-41-11	ALL	
ı	DC	1	W4142	0501	16		33-51-11	ALL	
I	ST	1	W4142	0507	20		33-51-11	ALL	
	GD08006	E	BACC50AN16				727D/221/R069	ALL	
Ī	DC	1	W4142	0201	16		33-51-11	ALL	
ı	ST	1	W4142	0207	20		33-51-11	ALL	
	GD08008		AC-				343/286/R035	ALL	
ı	AC	Р	W4256	0104	08		25-31-11	ALL	
I	GD08010	E	BACC50AN16				500D/295/L030	ALL	
I	DC	1	W3142	0066	20		33-51-12	ALL	
ı	DC	1	W3150	0924	18		33-27-21	ALL	
	AC	1	W3166	0025	18		33-22-41	ALL	
Ī	ST	1	W3166	0026	18		33-22-41	ALL	
ī	AC	1	W3166	0405	18		33-22-21	ALL	
i	ST	i	W3166	0406	18		33-22-21	ALL	
i	DC	i	W6288	0002	20		21-61-13	ALL	
i	DC	i	W6288	0002	20		21-61-51	ALL	
•	DO	1	VV0200	0012	20		21-01-01	/ NLL	
_									

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	Ground No. Term	Type	art Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity
ı	GD08012		ACC50AN16				500H/295/L030	ALL
	DC	1	W3142	0579	16		33-51-12	ALL
i	AC	i	W3166	0035	18		33-22-41	ALL
ī	ST	1	W3166	0036	18		33-22-41	ALL
Ī	AC	1	W3166	0045	18		33-22-41	ALL
Ī	ST	i	W3166	0046	18		33-22-41	ALL
	AC	1	W3166	0255	18		33-22-21	ALL
	ST	1	W3166	0256	18		33-22-21	ALL
	AC	1	W3166	0265	18		33-22-21	ALL
	ST	1	W3166	0266	18		33-22-21	ALL
I	GD08014	В	ACC50AN16				500F/296/R031	ALL
ı	AC	1	W4166	0035	18		33-22-51	ALL
Ī	ST	i	W4166	0036	18		33-22-51	ALL
Ī	AC	1	W4166	0255	18		33-22-31	ALL
	ST	1	W4166	0256	18		33-22-31	ALL
ı	GD08016	В	ACC50AN16				500G/296/R031	ALL
I	DC	1	W4142	0555	20		33-51-12	ALL
I	GD08018	В	ACC50AN16				500I/296/R031	ALL
	AC	1	W3755	0009	20		44-35-20	YT101-YT120
	ST	1	W3755	0010	20		44-35-20	YT101-YT120
I	AC	1	W3755	0015	20		44-35-20	YT126-YT133
	ST	1	W3755	0016	20		44-35-20	YT126-YT133
ı	AC	1	W4166	0045	18		33-22-51	ALL
	ST	1	W4166	0046	18		33-22-51	ALL
	AC	1	W4166	0265	18		33-22-31	ALL
	ST	1	W4166	0266	18		33-22-31	ALL
Ī	DC	1	W6288	0007	20		21-61-14	ALL
	DC	1 _	W6288	0018	20		21-61-51	ALL
	GD08020	В	ACC50AN16				727F/296/L028	ALL
	DC	1	W3142	0356	20		33-51-13	ALL
	AC	1	W3166	0145	18		33-22-41	ALL
	ST	1	W3166	0146	18		33-22-41	ALL
	AC	1	W3166	0545	18		33-22-22	ALL
	ST	1	W3166	0546	18		33-22-22	ALL
	DC	1	W3649	0002	20		44-30-11	YT101-YT120
_	ST	1	W3649	0003	20		44-30-11	YT101-YT120

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	Ground No. Term	<b>Р</b> Туре	art Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity	
	GD08020		ACC50AN16 (		<u>u, r</u>		727F/296/L028	ALL	
			,	•					
ļ	AC	1	W3755	0009	20		44-35-20	YT126-YT133	
ı	ST	1	W3755	0010	20		44-35-20	YT126-YT133	
I	GD08022	В	ACC50AN16				727F/295/R030	ALL	
I	DC	1	W4142	0627	20		33-51-14	ALL	
I	AC	1	W4166	0355	18		33-22-32	ALL	
I	ST	1	W4166	0356	18		33-22-32	ALL	
I	AC	1	W4166	0565	18		33-22-51	ALL	
I	ST	1	W4166	0566	18		33-22-51	ALL	
I	GD08024	В	ACC50AN16				727H/297/L028	ALL	
	AC	1	W3755	0015	20		44-35-20	YT101-YT120	
	ST	1	W3755	0016	20		44-35-20	YT101-YT120	
	AC	1	W3755	0029	20		44-35-20	YT126-YT133	
Ī	ST	1	W3755	0030	20		44-35-20	YT126-YT133	
ı	GD08026	В	ACC50AN16				727H/296/R031	ALL	
ı	AC	1	W4166	0365	18		33-22-32	ALL	
i	ST	i	W4166	0366	18		33-22-32	ALL	
i	AC	i	W6288	0009	20		21-61-14	ALL	
ī	ST	i	W6288	0010	20		21-61-14	ALL	
ī	DC	1	W6288	0016	20		21-61-51	ALL	
Ī	GD08028		ACC50AN16	33.3			727J/296/L028	ALL	
		_		0455	40				
	AC	l 4	W3166	0155	18		33-22-41	ALL	
!	ST	1	W3166	0156	18		33-22-41 33-22-22	ALL	
-	AC	1	W3166	0365	18			ALL	
-	ST	1	W3166	0366	18		33-22-22 44-30-11	ALL YT126-YT133	
	DC ST	1	W3649 W3649	0002 0003	20 20		44-30-11 44-30-11	YT126-YT133 YT126-YT133	
	GD08030	'	ACC50AN16	0003	20		727J/296/R031	ALL	
•									
I	DC	1	W4142	0408	16		33-51-14	ALL	
	AC	1	W4166	0155	18		33-22-51	ALL	
I	ST	1	W4166	0156	18		33-22-51	ALL	
	GD08032	В	ACC50AN16				500F/221/R069	YT101-YT120	
	ST	1	W3485	0001	16		44-21-16	YT101-YT120	
	ST	1	W3485	0002	16		44-21-16	YT101-YT120	
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	<b>Ground No.</b> Term	<b>P</b> Type	art Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity
	GD08034	В	ACC50AN16				500F/214/L069	YT101-YT120
	ST ST	1 1	W3489 W3489	0001 0002	16 16		44-21-16 44-21-16	YT101-YT120 YT101-YT120
I	GD08036	В	ACC50AN16				787/204/L023	YT112-YT120, YT131-YT133
I	AC	1	W6248	0268	20		33-36-12	YT112-YT120, YT131-YT133
ı	GD08038 GD08038		ACC50AN16 ACC50AN16				727F/204/L023 727F/204/L030	YT101-YT111, YT126-YT130 YT112-YT120, YT131-YT133
] ]	DC DC AC	1 1 1	W3142 W3142 W6248	0060 0353 0298	16 16 20		33-51-14 33-51-13 33-36-12	ALL ALL ALL
I	GD08040	В	ACC50AN16				7271/205/L020	ALL
ı	AC	1	W6248	0220	20		33-36-12	ALL
I	GD08042	В	ACC50AN16				500F/203/R004	ALL
I I	ST AC	1 1	W5086 W5248	6020 0054	20 20		26-16-21 33-36-11	ALL ALL
I	GD08044	В	ACC50AN16				500G/202/L011	ALL
I	AC	1	W5248	0036	20		33-36-11	ALL
I	GD08046	В	ACC50AN16				500B/203/R004	ALL
I	AC	1	W5248	0800	20		33-36-11	ALL
I	GD08048	В	ACC50AN16				500D/203/L011	ALL
I I	ST AC	1 1	W5086 W5248	6010 0082	20 20		26-16-21 33-36-11	ALL ALL
I	GD08050	В	ACC50AN16				926/219/R063	ALL
I I	ST AC	1 1	W4258 W4258	0092 0093	18 18		25-29-11 25-29-11	ALL ALL
I	GD08054	В	ACC50AN16				380/296/L019	ALL
I	GD08057	В	ACC50AN16				380/298/L011	ALL
] ]	DC AC ST	1 1 1	W3477 W3477 W3477	0004 0005 0006	20 20 20		44-21-12 44-21-12 44-21-12	ALL ALL ALL

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	Ground No.	Р	art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
	GD08057	В	ACC50AN16 (	continued)			380/298/L011	ALL	
	DC	1	W3477	0011	20		44-21-12	ALL	
I	ST	1	W3477	0012	20		44-21-12	ALL	
I	DC	1	W3477	0038	20		44-21-12	ALL	
I	AC	1	W3477	0039	20		44-21-12	ALL	
	ST	1	W3477	0040	20		44-21-12	ALL	
I	GD08058	В	ACC50AN16				419/299/R016	ALL	
	AC	1	W4166	0215	18		33-22-31	ALL	
	ST	1	W4166	0216	18		33-22-31	ALL	

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	<b>Ground No.</b> Term	Type	art Number Bundle	Wire No.	GA	СО	<b>Station / WL / BL</b> Diagram	Effectivity
ı	GD08102	В	ACC50AN16				E008-01/ /	ALL
ı	ST	1	W0811	0065	16		25-29-12	ALL
I	GD08104	В	ACC50AN20				E008-01/ /	ALL
I I	AC AC AC	1A 1A 1A	W0811 W0811 W0811	0008 0088 0151	20 20 20		44-21-10 44-21-10 44-35-20	YT101-YT120 ALL ALL
I	GD08105	В	ACC50AN20				E008-01/ /	ALL
!	ST ST ST ST	1A 1A 1A 1A	W0811 W0811 W0811 W0811	0009 0089 0103 0152	20 20 22 20		44-21-10 44-21-10 44-21-22 44-35-20	YT101-YT120 ALL ALL ALL
I	GD08111	A	C-				E8-1 312/184/R014	ALL



	Ground No.		art Number	\A/2 \ \A1	0.4	20	Station / WL / BL	E# 11.11	
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD08200	В	ACC50AN20				AJ0039/ /	ALL	
ı	DC	1A	W0082	0006	20		27-62-11	ALL	
I	DC	1A	W0082	0010	20		27-62-11	ALL	
I	DC	1A	W0082	0011	20		27-62-11	ALL	
ı	DC	1A	W0082	0019	20		27-62-11	ALL	
1	DC	1A	W0082	0033	20		27-62-11	ALL	
1	DC	1A	W0082	0034	20		27-62-11	ALL	
1	DC	1A	W0082	0036	20		27-62-11	ALL	
1	DC	1A	W0082	0037	20		27-62-11	ALL	
	DC	1A	W0082	0053	20		27-62-11	ALL	
I	DC	1A	W0082	0054	20		27-62-11	ALL	
I	GD08202	В	ACC50AN20				AJ0039/ /	ALL	
ı	DC	1A	W0082	1017	20		27-62-11	ALL	
I	DC	1A	W0082	1026	20		27-62-11	ALL	

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	<b>Ground No.</b> Term	<b>Р</b> Туре	<b>art Number</b> Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity	
ı	GD08402	В	ACC50AN20				AJ0039B/ /	ALL	
I I	DC AC	1A 1A	W0084 W0084	0008 0011	20 20		24-31-11 24-31-11	ALL ALL	

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	Ground No.	Pa	art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD0901A	В	ACC50AN16				P009-00/ /	ALL	
ı	ST	1	W0003	0512	16		31-62-21	ALL	
	ST	1	W0003	0513	16		31-62-21	ALL	
	ST	1	W0003	0514	16		31-62-21	ALL	
I	ST	1	W0003	0515	16		31-62-21	ALL	
I	GD0901B	В	ACC50AN20				P009-00/ /	ALL	
I	AC	1A	W2889	0003	20		34-61-11	ALL	
I	DC	1A	W2889	0004	20		34-61-11	ALL	
	DC	1A	W2889	0005	20		34-61-11	ALL	
I	DC	1A	W2889	0006	20		34-61-11	ALL	
I	AC	1A	W2889	0009	20		33-11-33	ALL	
I	GD0901C	В	ACC50AN20				P009-00/ /	ALL	
I	DC	1A	W0003	0532	22		31-62-22	ALL	
	DC	1A	W0003	0533	22		31-62-22	ALL	
I	AC	1A	W5202	5511	20		33-14-11	ALL	
I	DC	1A	W5202	5515	20		33-14-11	ALL	
I	ST	1A	W5202	5516	20		33-14-11	ALL	
I	DC	1A	W5202	5524	20		33-14-11	ALL	
I	AC	1A	W5202	5533	20		33-14-11	ALL	
I	DC	1A	W5202	5534	20		33-14-11	ALL	
I	DC	1A	W5202	5535	20		33-14-11	ALL	
I	ST	1A	W5202	5536	20		33-14-11	ALL	

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	Ground No.	Pa	art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD0911A	В	ACC50AN20				P009-00/ /	ALL	
ı	GD0911B	В	ACC50AN20				P009-00/ /	ALL	
I	DC	1A	W2705	0099	22		34-36-11	ALL	
I	DC	1A	W2705	0100	20		34-36-11	ALL	
I	ST	1A	W2705	0101	20		34-36-11	ALL	
I	AC	1A	W2873	0003	20		34-61-11	ALL	
I	DC	1A	W2873	0004	20		34-61-11	ALL	
1	DC	1A	W2873	0005	20		34-61-11	ALL	
1	DC	1A	W2873	0006	20		34-61-11	ALL	
1	AC	1A	W2873	0009	20		33-11-41	ALL	
1	DC	1A	W5514	5501	20		31-51-11	ALL	
I	ST	1A	W5514	5574	20		31-51-11	ALL	
I	GD0911C	В	ACC50AN20				P009-00/ /	ALL	
ı	AC	1A	W5202	5502	20		33-14-11	ALL	
I	DC	1A	W5202	5506	20		33-14-11	ALL	
I	ST	1A	W5202	5507	20		33-14-11	ALL	
I	DC	1A	W5202	5523	20		33-14-11	ALL	

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Ground No.	Part Number			Station / WL / BL					
Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
GD09202	В	ACC50AN20				E9-2/ /	ALL		

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	<b>Ground No.</b> Term	Pa Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity	
ı	GD10086	В	ACC50AN16				289/217/R057	ALL	
ı	DC	1	W4142	0052	20		33-51-21	ALL	
	ST	1	W6242	0051	18		25-29-11	ALL	
I	AC	1	W6242	0052	18		25-29-11	ALL	

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	Ground No.	Р	art Number				Station / WL / BL		
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity	
I	GD1010A	В	BACC50AN16				P001-00/ /	ALL	
I	AC	1	W0001	0204	16		33-11-31	ALL	
	AC	1	W0001	0326	20		33-11-31	ALL	
I	GD1010B	В	BACC50AN20				P001-00/ /	ALL	
I	DC	1A	W0001	0235	20		33-18-11	ALL	
I	DC	1A	W0001	0245	20		33-18-23	ALL	
I	AC	1A	W0001	0265	20		33-14-11	ALL	
	DC	1A	W0001	0341	20		31-22-11	ALL	
I	DC	1A	W0003	0689	20		33-18-21	ALL	
I	GD1010C	В	BACC50AN20				P001-00/ /	ALL	
I	DC	1A	W0001	0179	20		31-52-11	ALL	
I	AC	1A	W0001	0197	20		33-11-11	ALL	
I	AC	1A	W0001	0220	20		33-11-32	ALL	
ı	AC	1A	W0001	0222	20		33-11-32	ALL	
	AC	1A	W0001	0224	20		33-11-32	ALL	
1	AC	1A	W0001	0226	20		33-11-11	ALL	
I	AC	1A	W0001	0230	20		33-11-32	ALL	
	AC	1A	W0001	0232	20		33-11-32	ALL	
I	AC	1A	W0001	1010	20		33-11-32	ALL	
I	ST	1A	W0001	1010Z			33-11-32	ALL	
I	GD10185	D	C-				11	ALL	
I	GD10189	D	OC-				11	ALL	

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	Ground No. Term	Type	art Number Bundle	Wire No.	GA	СО	Station / WL / BL Diagram	Effectivity
 I	GD11002 GD11002	В	ACC50AN16 ACC50AN16		<u> </u>		747/205/L003 747/205/L020	YT101-YT111, YT126-YT130 YT112-YT120, YT131-YT133
I I	ST AC	1 1	W5096 W6248	6025 0276	20 20		26-16-22 33-36-12	ALL YT112-YT120, YT131-YT133
ı	GD11004	В	ACC50AN16				727J/205/L030	ALL
	ST	1	W5096	6010	20		26-16-22	ALL
	GD11098	В	ACC50AN16				986/300/L006	ALL
l I	ST AC	1 1	W3058 W3058	0102 0103	18 18		33-24-22 33-24-22	YT101-YT131 YT101-YT131

**GROUND LIST** 



	Ground No.	Pa	art Number				Station / WL / BL	
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity
I	GD11100	В	ACC50AN16				294/288/L008	ALL
ı	ST	1	W3144	0101	18		33-26-31	ALL
	DC	1	W3144	0115	18		35-21-21	ALL
	AC	1	W3144	0128	18		33-25-11	ALL
I	ST	1	W3144	0130	18		33-26-31	ALL
I	AC	1	W3144	0139	18		33-26-31	ALL
	AC	1	W3144	0140	18		33-26-31	ALL
	ST	1	W3701	0001	22		23-70-11	ALL
I	GD11102	В	ACC50AN16				949/ /L	ALL
I	GD11104	В	ACC50AN16				1005/299/L013	ALL
ı	DC	1	W3377	1009	20		22-23-11	ALL
	DC	1	W3377	1009Z			22-23-11	ALL
	DC	1	W3379	1009	20		27-24-11	ALL
	DC	1	W3379	1009Z			27-24-11	ALL
	GD11106	В	ACC50AN16				294/288/R009	ALL
ı	ST	1	W3058	0320	20		SPARE	YT101-YT131
	DC	1	W4142	0701	16		33-51-11	ALL
	ST	1	W4142	0707	20		33-51-11	ALL
	AC	1	W6242	0057	20		33-26-21	ALL
I	ST	1	W6242	0058	20		33-26-21	ALL
I	GD11108	В	ACC50AN16				360/297/R006	ALL
ı	ST	1	W3805	0002	22		23-70-11	ALL
Ī	ST	1	W3805	0004	22		23-70-11	ALL
I	AC	1	W4166	0512	18		33-26-31	ALL
I	GD11110	В	ACC50AN16				480/ /	ALL

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	<b>Ground No.</b> Term	Type	<b>Part Number</b> Type Bundle Wire No. GA			Station / WL / BL CO Diagram Effectivity				
	GD11306	В	ACC50AN16				300/263/L051	ALL		
I	AC	1	W5110	0101	20		52-71-11	ALL		
I	GD11334	В	ACC50AN16				344/267/R055	ALL		

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	<b>Ground No.</b> Term	Pa Type	art Number Bundle	Wire No.	GA	CO	Station / WL / BL Diagram	Effectivity
ı	GD11728		ACC50AN16				727+18/205/R024	ALL
I I	AC <b>GD11730</b>	1 <b>B</b> /	W6248 ACC50AN16	0270	20		33-36-12 <b>727B/205/L022</b>	ALL <b>ALL</b>
] 	ST AC <b>GD11732</b>	1 1	W5096 W6248 <b>ACC50AN16</b>	6020 0272	20 20		26-16-22 33-36-12 <b>727C/204/L020</b>	ALL ALL <b>ALL</b>
I I	ST <b>GD11734</b>	1	W5096 ACC50AN16	6005	20		26-16-22 <b>847/204/L023</b>	ALL ALL
ı	ST <b>GD11774</b>	1 B/	W5096 ACC50AN16	6030	20		26-16-22 <b>767/205/L002</b>	ALL <b>YT101-YT111, YT126-YT130</b>
	AC AC	1 1	W6248 W6248	0268 0276	20 20		33-36-12 33-36-12	YT101-YT111, YT126-YT130 YT101-YT111, YT126-YT130
:	<b>GD11794</b> DC AC DC	1 1 1 1	W6248 W6248 W6248 W6248	0146 0280 0286	20 20 20		<b>775/199/R064</b> 52-71-12 33-36-12 33-36-12	ALL ALL ALL ALL

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<b>Ground No.</b> Term	Pa Type	art Number Bundle	Wire No.	GA	CO	<b>Station / WL / BL</b> Diagram	Effectivity
GD11830	В	ACC50AN16				827/204/L030	ALL
ST DC DC ST AC GD11894 GD11894		W5096 W5098 W5098 W5098 W6248 ACC50AN16	6039 6019 6020 6021 0282	22 22 22 22 22 20		26-16-22 26-16-22 26-16-22 26-16-22 33-36-12 887/204/R003 887/204/L030	ALL ALL ALL ALL ALL YT101-YT111, YT126-YT130 YT112-YT120, YT131-YT133
ST DC ST DC DC ST DC AC	1 1 1 1 1 1 1 1	W5096 W5146 W5146 W5146 W5146 W5146 W5146 W5146 W6248	6015 0107 0110 0113 0115 0212 0213 0227 0284	20 18 18 20 20 20 20 20 20 20		26-16-22 38-32-12 38-32-12 38-32-12 38-32-13 38-32-13 38-32-13 38-32-13	ALL



	<b>Ground No.</b> Term	Pa Type	art Number Bundle	Wire No.	GA	CO	<b>Station / WL / BL</b> Diagram	Effectivity	
ı	GD11996	В	ACC50AN16				991/197/L036	ALL	
	AC AC AC	1 1 1	W6248 W6248 W6248	5501 5567 5569	20 20 20		30-71-11 30-71-11 30-71-11	ALL ALL ALL	

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_										
	Ground No.		art Number				Station / WL / BL			
	Term	Type	Bundle	Wire No.	GA	CO	Diagram	Effectivity		
ı	GD3010A	В	ACC50AN16				P003-00/ /	ALL		
ı	AC	1	W0003	0328	20		33-11-21	ALL		
ı	ST	1	W0003	1509Z			33-11-21	ALL		
I	GD3010B	В	ACC50AN20				P003-00/ /	ALL		
I	DC	1A	W0003	0304	20		31-22-11	ALL		
ı	DC	1A	W0003	0697	20		33-18-22	ALL		
I	DC	1A	W0003	0701	20		33-18-24	ALL		
I	DC	1A	W0003	0703	20		33-18-24	ALL		
I	GD3010C	В	ACC50AN20				P003-00/ /	ALL		
ı	DC	1A	W0003	0652	20		31-52-11	ALL		
ı	AC	1A	W0003	0669	20		33-11-21	ALL		
I	AC	1A	W0003	0671	20		33-11-21	ALL		
I	AC	1A	W0003	0676	20		33-11-21	ALL		
	AC	1A	W0003	0678	20		33-11-21	ALL		
	AC	1A	W0003	0680	20		33-11-21	ALL		
I	AC	1A	W0003	1510	20		33-11-21	ALL		
I	ST	1A	W0003	1510Z			33-11-21	ALL		

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