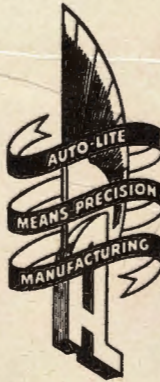


EQUIPMENT LIST

Covering Equipment used from
1930 to 1939 inclusive



THE ELECTRIC AUTO-LITE COMPANY
PARTS AND SERVICE DIVISION
TOLEDO, OHIO

ELECTRIC AUTO-LITE EQUIPMENT & PARTS LISTS

ELECTRICAL EQUIPMENT LIST

CLIMAX to
CONTINENTAL (Engine)

<p>CLIMAX ENGINEERING CO. Have also used Generator GAR-4527 Cut-Out Relay CB-4014 Distributor IGB-4320 IGW-4110 Starting Motor MAB-4028 Ignition Coil CF-4003 Service Coil CF-4004 Service Bracket IG-1597 -----</p> <p>CONTINENTAL 1933 Model 40 (Beacon) Engine Own C-400 (4 Cyl.) Generator GAM-4505 Cut-Out Relay CB-4014 Starting Motor MZ-4034 MZ-4035 Starting Switch SW-4001 Distributor IGB-4079 IGB-4201 IGB-4202 IGB-4202A Ignition Coil IG-4606 Service Coil IG-3033GS Service Bracket CE-1073BS -----</p> <p>CONTINENTAL 1933 Model 60 (Flyer) Engine Own C-600 (6 Cyl.) Generator GAM-4505 Cut-Out Relay CB-4014 Starting Motor MZ-4034 MZ-4035 Starting Switch SW-4001 Distributor IGB-4083 Ignition Coil IG-4606 Service Coil IG-3033GS Service Bracket CE-1073BS -----</p> <p>CONTINENTAL 1933 Model 81 (Ace) Engine Own 41A-2 (6 Cyl.) Generator GAL-4330 Cut-Out Relay CB-4014 Generator GAR-4602-3 * Cut-Out Relay CB-4021 Two Charge Regulator XA-414AS Starting Motor MAB-4037 Starting Switch SW-4003 Distributor IGB-4084 IGB-4085 Ignition Coil IG-4310 Service Coil IG-3033ES Service Bracket CE-1108S Ign. Sw. & Cable CE-2140B * For radio equipped cars. -----</p> <p>CONTINENTAL 1934 Model 41 Engine Own C-400 (4 Cyl.) Generator GAM-4505 Cut-Out Relay CB-4014 Starting Motor MZ-4035 Starting Switch SW-4001 Distributor IGB-4202A Ignition Coil IG-4606 Service Coil IG-3033GS Service Bracket CE-1073BS -----</p> <p>CONTINENTAL (Engine) Model 22A, 40A Engine (6 Cyl.) Generator GAL-4130</p>	<p>Cut-Out Relay CB-4014 Generator GAL-4330-1 Cut-Out Relay CB-4021 Starting Motor MAB-4037 MAJ-4001 Starting Switch SW-4001 Distributor IGC-4203A+ IGB-4031 IGB-4031A IG-4065 Service Coil IG-6005 Service Bracket IG-1944 + Gear driven distributor. -----</p> <p>CONTINENTAL (Engine) Model 25A Engine (6 Cyl.) Generator GAL-4130 Cut-Out Relay CB-4014 Generator GAL-4330-1 Cut-Out Relay CB-4021 Starting Motor MAJ-4005 MAJ-4006 Starting Switch SW-4001 Distributor IGB-4031 IGB-4031A IG-4065 Service Coil IG-6005 Service Bracket IG-1944 -----</p> <p>CONTINENTAL (Engine) Model 26A Engine (6 Cyl.) Generator GAP-4140+ Cut-Out Relay CB-4012 Generator GCM-4818-4+ Cut-Out Relay CB-4014 Distributor IGC-4241A + With distributor drive. -----</p> <p>CONTINENTAL (Engine) Model 16C Engine (6 Cyl.) Generator GAL-4112 GAR-4105 GAR-4307 GAR-4507 GYA-4209 Cut-Out Relay CB-4007 Generator GAR-4302 GAR-4502 Cut-Out Relay CB-4014 Starting Motor MAB-4003 MAC-4201 MAJ-4011 MAJ-4041 MN-4127 SW-4001 Distributor IGA-4003B IGC-4024A IGC-4203A IGC-4024B IG-4066 Service Coil IG-6005 Service Bracket IG-1596 -----</p> <p>CONTINENTAL (Engine) Model 18E Engine (6 Cyl.) Generator GAG-4112 Cut-Out Relay CB-4007 Starting Motor MAC-4203 MN-4128 Starting Switch SW-4201</p>	<p>Starting Switch SW-4001 Distributor IGA-4013 IGC-4016 IG-4066 Service Coil IG-6005 Service Bracket IG-1596 IG-4065 Service Coil IG-6005 Service Bracket IG-1944 -----</p> <p>CONTINENTAL (Engine) Model 15H, 16H Engine (6 Cyl.) Generator GAP-4101 Cut-Out Relay CB-4012 Generator GRC-4205 GRE-4205 Cut-Out Relay CB-4009 Starting Motor ML-4111 -----</p> <p>CONTINENTAL (Engine) Model 12K Engine (8 Cyl.) Generator GAG-4108 Cut-Out Relay CB-4012 Starting Motor MAB-4003 MAD-4106 Distributor IGA-4034 IGH-4004 Ignition Coil IG-4065 Service Coil IG-6005 Service Bracket IG-1944 Ignition Coil CE-4006 Service Coil CE-4002 Service Bracket IG-1595 -----</p> <p>CONTINENTAL (Engine) Model 31L Engine (6 Cyl.) Generator GAJ-4102 Cut-Out Relay CB-4012 Starting Motor MAC-4201 MN-4127 MP-4102 Starting Switch SW-4101 Distributor IG-4160A IGC-4002A IG-4065 Service Coil IG-6005 Service Bracket IG-1944 Ignition Coil IG-4066 Service Coil IG-6005 Service Bracket IG-1596 -----</p> <p>CONTINENTAL (Engine) Model 10R, 20R, 30R, PR Series Engine (6 Cyl.) Generator GAR-4534 GAR-4537 CB-4014 Generator GRC-4210 GRC-4217 Cut-Out Relay CB-4009 Generator GBB-4304* Two Charge Regulator TC-4303C* Generator DG-4305 Two Charge Regulator TC-4306A Generator GBB-4203* Regulator RA-4002* XA-416* Generator GBB-4303* GBO-4301* Two Charge Regulator TC-4310A* Generator GBG-4601*</p>
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ELECTRIC AUTO-LITE EQUIPMENT & PARTS LISTS

ELECTRICAL EQUIPMENT LIST

CONTINENTAL (Engine)

Regulator	VRA-4102A*
Generator	GCB-4805
Regulator	VRB-4008B
Generator	GCE-4809
Regulator	VRB-4008A
Generator	GCH-4603
Regulator	VRC-4101A
Starting Motor	MAS-4003*
	MAU-4004*
	ML-4144
	ML-4163
	ML-4180
Starting Switch	SW-4001
Distributor	IGC-4026
	IGC-4041
	IGC-4054B
	IGE-4003†
	IGE-4003D†
	IGE-4003E†
	IGE-4003F†
	IGE-4003G†
Ignition Coil	IG-4065
Service Coil	IG-6005
Service Bracket	IG-1944
Ignition Coil	CF-4001*
Service Coil	CF-4004
Service Bracket	IG-1944
Ignition Coil	IG-4064
Service Coil	IG-6005
Service Bracket	IG-1597
Ignition Coil	CF-4003*
Service Coil	CF-4004
Service Bracket	IG-1597
	* 12 Volt
	† Twin ignition

CONTINENTAL (Engine) Model A-200, A-6000, PA Series Engine (6 Cyl.)

Generator	GBU-4210§
Cut-Out Relay	CB-4014
Generator	GBU-4209§
Two Charge Regulator	TC-4301B
Generator	GAR-4619-3†
	GCS-4803A-5†
Two Charge Reg.	TC-4302A
Starting Motor	MAB-4080+
	MAJ-4040+
Starting Switch	SW-4001
Starting Motor	MAJ-4042*
Starting Switch	SW-4001
Starting Motor	MAJ-4062±
Starting Switch	SS-4001
	SS-4018
Distributor	IGW-4007
Ignition Coil	IG-4065
Service Coil	IG-6005
Service Bracket	IG-1944

§ Industrial type - Hinge mounting, low lug, belt driven for L.H. side.

† Early automotive type - cradle mounting, thru shaft.

+ Standard type - S.A.E. #1 flange with 9 tooth, 1.250 P.D. pinion for L.H. side.

* Standard type - S-A-E- #1 flange with 9 tooth, 1.250 P.D. pinion for R.H. side.

± Special type - S.A.E. #1 flange with 11 tooth, 1.375 P.D. pinion.

CONTINENTAL (Engine) Model C-100, C-4000, PC Series Engine (4 Cyl.)

Generator	GBU-4201
Two Charge Regulator	TC-4301A
Generator	GBU-4209
Two Charge Regulator	TC-4301B
Generator	GBU-4210
Cut-Out Relay	CB-4014
Starting Motor	MZ-4051
Starting Switch	SS-4001
Distributor	IGC-4060A
	IGC-4060B
	IGW-4044A†

Ignition Coil IG-4065
Service Coil IG-6005
Service Bracket IG-1944
† Shaft length is not standard S.A.E. dimension.

CONTINENTAL (Engine) Model D-100, D-6000, DS, PD Series Engine (6 Cyl.)

Generator	GAS-4125
	GBU-4210
Cut-Out Relay	CB-4014
Generator	GBU-4209
Two Charge Regulator	TC-4301B
Starting Motor	MAJ-4045
Starting Switch	SW-4001
Distributor	IGC-4061B
Ignition Coil	IG-4065
Service Coil	IG-6005
Service Bracket	IG-1944

CONTINENTAL (Engine) Model E-600, E-610, PE Series Engine (6 Cyl.) 6 & 12 Volts

Generator	GAP-4101§
	GAP-4140†
Cut-Out Relay	CB-4012
Generator	GAR-4535§
	GAR-4538†
Cut-Out Relay	CB-4014
Generator	GCM-4817-4§
	GCM-4818†
Cut-Out Relay	CB-4014
Generator	GCS-4802-5§
Two Charge Regulator	TC-4302A
Generator	GCB-4804§
Regulator	VRB-4008B
Generator	GCE-4808§
Regulator	VRB-4008A
Generator	GCH-4602+
Regulator	VRC-4101A
Generator	GBG-4603***
Regulator	VRA-4102A
Starting Motor	MAD-4106
	MAB-4071
	MAU-4011**
Starting Switch	SW-4001
Distributor	IGC-4241A±
	IGC-4220A°
	IGC-4235B°

Ignition Coil IG-4065
Service Coil IG-6005
Service Bracket IG-1944

Ignition Coil CF-4001**
Service Coil CF-4004
Service Bracket IG-1944

† Standard type - S.A.E. base mounting with thru shaft for magneto drive.

+ Special type - Requires special bracket which can be obtained from Continental.

** 12 Volt.

± Gear driven, R.H. rot. distributor used when mounted on generator.

° Coupling driven, L.H. rot. distributor.

CONTINENTAL (Engine) Model F-124, F-140, F-162, F-4124, F-4140, F-4162, LF, PF Engine (4 Cyl.)

Generator	GBU-4209§
Two Charge Regulator	TC-4301B
Generator	GBU-4210§
Cut-Out Relay	CB-4014
Generator	GBM-4615A†
Cut-Out Relay	CB-4014
Generator	GBM-4802A-5†
Two Charge Regulator	TC-4302A
	TC-4327A
	TC-4327E
Starting Motor	MAJ-4040†
	MZ-4081*
	MZ-4072+
Starting Switch	SW-4001
Starting Motor	MZ-4051†
Starting Switch	SS-4001
Distributor	IGW-4044A**
	IGW-4044B**
	IGW-4139±
	IGW-4139B±
Ignition Coil	IG-4065
Service Coil	IG-6005
Service Bracket	IG-1944

§ Industrial type - Hinge mounting low lug for L.H. side.

† Automotive type - Hinge mounting high lug, single belt for L.H. side.

‡ Standard type - S.A.E. #1 mounting, 9 tooth, 1.250 P.D. pinion for L.H. side.

+ Special type - 2 hole flange, 10 tooth, 1.375 P.D. pinion.

* Special mounting.

** Industrial type - gear driven, R.H. rotation distributor.

± Automotive type - coupling driven, L.H. rotation distributor.

CONTINENTAL (Engine) Model F-186, F-209, F-226, F-6186, F-6209, F-6226, PF Engine (6 Cyl.)

Generator	GBU-4209§
Two Charge Regulator	TC-4301B
Generator	GBU-4210§
Cut-Out Relay	CB-4014
Generator	GAR-4619-3†
	GCS-4803A-5†
Two Charge Regulator	TC-4302A
Starting Motor	MAJ-4040†
	MAB-4080†
	MAJ-4042±

ELECTRIC AUTO-LITE EQUIPMENT & PARTS LISTS

ELECTRICAL EQUIPMENT LIST

CONTINENTAL (Engine)
to CORBITT (Truck)

<p>Starting Motor MAJ-4062*</p> <p>Starting Switch SS-4001 SS-4018</p> <p>Distributor IGB-4304B†† IGW-4008†† IGC-4061A††</p> <p>Ignition Coil IG-4065</p> <p>Service Coil IG-6005</p> <p>Service Bracket IG-1944</p> <p>§ Industrial type - Hinge mounting, low lug for L.H. side.</p> <p>‡ Automotive type - Cradle mounting, thru shaft,</p> <p>† Standard type - S.A.E. #1 flange with 9 tooth, 1.250 P.D. pinion for L.H. side.</p> <p>± Standard type - S.A.E. #1 flange with 9 tooth, 1.250 P.D. pinion for R.H. side.</p> <p>+ Special type - S.A.E. #1 flange with 10 tooth, 1.375 P.D. pinion for R.H. side.</p> <p>* Special type - S.A.E. #1 flange with 11 tooth, 1.375 P.D. pinion.</p> <p>†† Automotive type - Coupling driven, L.H. rotation distributor.</p> <p>†† Industrial type - Gear driven, R.H. rotation distributor.</p> <p style="text-align: center;">-----</p> <p>CONTINENTAL (Engine) Model H2,H9 Engine (4 Cyl.)</p> <p>Generator GAP-4104</p> <p>Cut-Out Relay CB-4014</p> <p>Generator GJA-4128</p> <p>Cut-Out Relay CB-4007</p> <p>Starting Motor MAC-4201 MN-4127</p> <p>Distributor IG-4135C IGC-4033A</p> <p>Ignition Coil IG-4064</p> <p>Service Coil IG-6005</p> <p>Service Bracket IG-1597</p> <p style="text-align: center;">-----</p> <p>CONTINENTAL (Engine) Model M-200, M-6000 Series Engine (6 Cyl.)</p> <p>Generator GBM-4615A</p> <p>Cut-Out Relay CB-4014</p> <p>Starting Motor MAB-4071</p> <p>Distributor IGC-4236B</p> <p style="text-align: center;">-----</p> <p>CONTINENTAL (Engine) Model S12 Engine (4 Cyl.)</p> <p>Generator GAL-4129-1 GAL-4341†</p> <p>Cut-Out Relay CB-4014</p> <p>Generator GAL-4329-1</p> <p>Cut-Out Relay CB-4021</p> <p>Starting Motor MAB-4003 MAC-4201 MAJ-4008†</p> <p>Starting Switch SW-4001</p> <p>Distributor IGC-4033A† IGC-4033B</p> <p>Ignition Coil IG-4064</p> <p>Service Coil IG-6005</p> <p>Service Bracket IG-1597</p> <p>Mag. Replacement Base IG-4079A</p> <p>† For C.C.W.C.E. Engine.</p> <p style="text-align: center;">-----</p>	<p>CONTINENTAL (Engine) Model W9 Engine (4 Cyl.)</p> <p>Generator GAP-4123</p> <p>Cut-Out Relay CB-4014</p> <p>Starting Motor MAC-4201 MAJ-4011</p> <p>Starting Switch SW-4001</p> <p>Distributor IGC-4033B</p> <p>Ignition Coil IG-4065</p> <p>Service Coil IG-6005</p> <p>Service Bracket IG-1944</p> <p style="text-align: center;">-----</p> <p>CONTINENTAL (Engine) Model W10 Engine (4 Cyl.)</p> <p>Generator GAL-4130</p> <p>Cut-Out Relay CB-4014</p> <p>Generator GAL-4330-1</p> <p>Cut-Out Relay CB-4021</p> <p>Starting Motor MAC-4203 MAJ-4006 SW-4001</p> <p>Starting Switch SW-4001</p> <p>Distributor IGB-4043</p> <p style="text-align: center;">-----</p> <p>CONTINENTAL (Engine) Model Y-69, Y-91, Y-112, Y-4069, Y-4091, Y-4112, LY, PY Engine (4 Cyl.)</p> <p>Generator GAS-4107† GAS-4110† GBU-4210§</p> <p>Cut-Out Relay CB-4014</p> <p>Generator GBU-4209§</p> <p>Two Charge Regulator TC-4301B</p> <p>Starting Motor MAK-4005†</p> <p>Starting Switch MU-2208</p> <p>Starting Motor MAK-4007† MZ-4028+ MZ-4035± MZ-4072±</p> <p>Starting Switch SW-4001</p> <p>Starting Motor MZ-4036+</p> <p>Starting Switch SS-4001</p> <p>Distributor IGB-4045†† IGB-4045A†† IGC-4060B* IGC-4060C* IGW-4044A* IGW-4139B††</p> <p>Ignition Coil IG-4065</p> <p>Service Coil IG-6005</p> <p>Service Bracket IG-1944</p> <p>§ Industrial type - Hinge mounting for L.H. side.</p> <p>† Special cradle mounting.</p> <p>† S.A.E. #1 flange mounting with 11 tooth, 1.375 P.D. pinion.</p> <p>± Special 2 hole flange mounting with 10 tooth, 1.375 P.D. pinion.</p> <p>+ Special 3 hole flange mounting with 10 tooth, 1.375 P.D. pinion.</p> <p>* Gear driven, R.H. rotation distributor.</p> <p>†† Coupling driven, R.H. rotation distributor.</p> <p>†† Coupling driven, L.H. rotation distributor.</p> <p style="text-align: center;">-----</p> <p>CONTINENTAL MOTORS, INC. Have also used.</p> <p>Ignition Coil CE-4009</p> <p>Service Coil CE-4002</p> <p>Service Bracket CE-2029</p> <p style="text-align: center;">-----</p>	<p>CO-OP (Tractor) 1936 Model 2 Engine Chrysler T-25 (6 Cyl.)</p> <p>Generator GAR-4608C-5</p> <p>Two Charge Regulator TC-4301A</p> <p>Starting Motor MAW-4005</p> <p>Starting Switch SW-2677A</p> <p>Distributor IGC-4402-1</p> <p>Ignition Coil IG-4094</p> <p style="text-align: center;">-----</p> <p>CO-OP (Tractor) 1936 Model 3 Engine Chrysler T-27 (6 Cyl.)</p> <p>Generator GAR-4608C-5</p> <p>Two Charge Regulator TC-4301A</p> <p>Starting Motor MAX-4007</p> <p>Starting Switch SW-2677A</p> <p>Distributor IGC-4406-1</p> <p>Ignition Coil IG-4094</p> <p style="text-align: center;">-----</p> <p>CO-OP (Tractor) 1936-37 Model 1 Engine Wau. FC (4 Cyl.)</p> <p>Generator GBU-4208</p> <p>Cut-Out Relay CB-4014</p> <p>Starting Motor MZ-4047</p> <p>Starting Switch SW-3737S</p> <p>Distributor IGB-4106 IGW-4016</p> <p>Ignition Coil IG-4093</p> <p style="text-align: center;">-----</p> <p>CO-OP (Tractor) 1937 Model 2 Engine Chrysler T-50 (6 Cyl.)</p> <p>Generator GBM-4606B-1</p> <p>Cut-Out Relay CB-4014</p> <p>Starting Motor MAW-4013 MAW-4013A</p> <p>Starting Switch SW-2677A</p> <p>Distributor IGC-4402-1</p> <p>Ignition Coil IG-4094</p> <p style="text-align: center;">-----</p> <p>CO-OP (Tractor) 1937 Model 3 Engine Chrysler T-42 (6 Cyl.)</p> <p>Generator GBM-4606B-1</p> <p>Cut-Out Relay CB-4014</p> <p>Starting Motor MAX-4031 MAX-4031A</p> <p>Starting Switch SW-2677A</p> <p>Distributor IGC-4407B-1</p> <p>Ignition Coil IG-4094</p> <p style="text-align: center;">-----</p> <p>CORBITT (Truck) Model Engine 12 Volt</p> <p>Panel</p> <p>Oil Gauge G-5710</p> <p>Ammeter K-7558 K-8131</p> <p>Heat Indicator H-5712</p> <p>Gas Gauge (Dash) NG-7924D</p> <p style="text-align: center;">-----</p> <p>CORBITT (Truck) Model Engine</p> <p>Panel</p> <p>Oil Gauge G-5710</p> <p>Ammeter K-5711 K-8130</p> <p>Heat Indicator H-5712 H-8132</p> <p>Gas Gauge (Dash) NG-5713D</p> <p style="text-align: center;">-----</p>
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