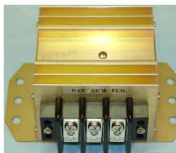


14V Single Engine Generator Controller Units (GCU) Cross Reference

Photo	System	Volt	Amp	Generator	Engine	Benefits / Features	Approval	Replacement For	Aircraft Eligibility	Zeftronics P/N
	GEN	12V	12A	Delco Remy Generator	Single	❖ Voltage Regulation: 14.2V ❖ Current Limit (CL): 12A ❖ Trouble-shooting Light ❖ Reverse Current Protection ❖ Prevent Regulator cycling at low RPM ❖ Eliminates Regulator Noise ❖ Generator Controller Unit	FAA-PMA	Delco-Remy: 1118383, 1118902. Electrodelta: VR300-14-12. PFT/Lamar: DGR7-14-12 Cessna: 0413205-1.	Cessna: 120, 140, 140A, 170, 170A, 170B, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H.	G1120N
	GEN	12V	20A	Delco Remy Generator	Single	❖ Voltage Regulation: 14.2V ❖ Current Limit: 20A ❖ Trouble-shooting Light ❖ Reverse Current Protection ❖ Prevents Regulator cycling at low RPM ❖ Eliminates Regulator Noise ❖ Generator Controller Unit	FAA-PMA	Delco-Remy: 1118736, 1118904, 1119226. Piper: 450-383 PFT/Lamar: DGR7-14-20 Lycoming: 72205 Electrodelta: VR300-14-20. Cessna: 0413205-4, 0413205-5, 0413205-12.	Cessna: 150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 175, 175A, 175B, 175C.	G1200N
	GEN	12V	25A	Delco Remy Generator	Single	❖ Voltage Regulation: 14.2V ❖ Current Limit: 25A ❖ Trouble-shooting Light ❖ Reverse Current Protection ❖ Prevents Regulator cycling at low RPM ❖ Eliminates Regulator Noise ❖ Generator Controller Unit	FAA-PMA	Delco-Remy: 1118384, PFT/Lamar: DGR7-14-25 Electrodelta: VR300-14-25 Cessna: 0413205-2, 0413205-3.	Cessna: 170, 170A, 170B.	G1250N

14V Single Engine Generator Controller Units (GCU) Cross Reference

Photo	System	Volt	Amp	Generator	Engine	Benefits / Features	Approval	Replacement For	Aircraft Eligibility	Zeftronics P/N
	GEN	12V	35A	Delco Remy Generator	Single	❖ Voltage Regulation: 14.2V ❖ Current Limit: 35A ❖ Trouble-shooting Light ❖ Reverse Current Protection ❖ Prevents Regulator cycling at low RPM ❖ Eliminates Regulator Noise ❖ Generator Controller Unit	FAA-PMA	Delco-Remy: 1118704, 1119220, 1118892 Electrodelta: VR300-14-35 Cessna: 0413205-6, 0413205-8, 0413205-10, Beech: 35-380142-7 Piper: 450-390. Lycoming: 62883 PFT/Lamar: DGR7-14-35	Cessna: 170, 170A, 170B; 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H; 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H; 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K. <u>Mooney</u> : M20, M20A, M20B. <u>Lake</u> : LA-4. <u>Beech</u> : 23, 35-B33, 35-C33, E33, F33. <u>Piper</u> : PA-24-180, PA-24-250; PA-18, 18A, 18S, 18-"105", 18S-"105", 18-"125", 18AS-"105", 18S-"125", PA-18-"135", 18A-"135", 18AS-"135", 18S-"135", 8-"150", 18A-"150", 18AS-"150", 18S-"150"	G1350N
	GEN	12V	50A	Delco Remy Generator	Single	❖ Voltage Regulation: 14.2V ❖ Current Limit: 35A ❖ Trouble-shooting Light ❖ Reverse Current Protection ❖ Prevents Regulator cycling at low RPM ❖ Eliminates Regulator Noise ❖ Generator Controller Unit	FAA-PMA	Delco-Remy: 1118884, 1118713, 1119224, 1119224C Electrodelta: VR300-14-50 Cessna: 0413205-7, 0413205-9, 0413205-11 Beech: 35-380142-9 Piper: 450-384 Lycoming: 717445 Mooney: 940035-501 PFT/Lamar: DGR7-14-50	Cessna: 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H; 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K; 206, 205; 210, 210A, 210B, 210C, 210D, 210E. <u>Mooney</u> : M20, M20A, M20B, M20C, M20D, M20E, M20F, M20G. <u>Beech</u> : H35, J35, K35, M35, N35. <u>Piper</u> : PA-24-180, PA-24-250; PA-18, 18A, 18S, 18-"105", 18S-"105", 18-"125", 18AS-"105", 18S-"125", PA-18-"135", 18A-"135", 18AS-"135", 18S-"135", 18-"150", 18A-"150", 18AS-"150", 18S-"150"	G1500N