

14V Twin Engine EQ Parallel Relay Cross Reference

Photo	System	Volt	Amp	Generator	Engine	Benefits / Features	Approval	Replacement For	Aircraft Eligibility	Zeftronics P/N
	GEN	12V	N/a	N/a	Twin	❖ Voltage: 12.7V ❖ Max Current 5A ❖ Equalizer (EQ) or Parallel Relay (Load Sharing) ❖ Works w/ electronic or vibrating point voltage regulator or GCU ❖ Use with G1XXEN series	FAA-STC FAA-PMA	Delco-Remy: 1116887. Piper: 450-386. PFT/Lamar: DGP1 Lycoming: 68628	Piper: PA-23-150, PA-23-160, PA-23-235, PA-23-250. PA-30, PA-39.	EQ1500

28V Twin Engine EQ Parallel Relay Cross Reference

Photo	System	Volt	Amp	Generator	Engine	Benefits / Features	Approval	Replacement For	Aircraft Eligibility	Zeftronics P/N
	GEN	24V	N/a	N/a	Twin	❖ Voltage: 24.7V ❖ Max Current 5A. ❖ Equalizer (EQ) or Parallel Relay (Load Sharing) ❖ Works w/ electronic or vibrating point voltage regulator or GCU Use with G2XXEN series	FAA-STC FAA-PMA	Delco-Remy: 1116902. PFT/Lamar: DGP2 Cessna: 0850460-5 Lycoming: 71349	<u>Cessna</u> : 310, A, B, C, D, E, F, G, H, I, J, K, J-1, E310H, I, J, 320, A, B, C, D, E, 320-1. <u>Beech</u> : 95, B95, B95A, D95A, E95; 95-55, -A55, -B55, -B55A; 58, A. <u>Commander</u> : 500, 500A, 500B.	EQ2500