

32V Over-Voltage Relays/Sensors (OVS/OVR) Cross Reference

Photo	System	Volt	Engine	Benefits / Features	Approval	Replacement For	Aircraft Eligibility	Zeftronics P/N
	ALT	28V	Single / Twin	❖ Over-Voltage Trip: 16.0V ❖ Max current: 5A ❖ Use with R25101(2) Rev A ❖ Use with OEM voltage regulator ❖ More Precise OV Protection	FAA-STC	Cessna: C593003-0101, C593003-0102 Electrodelta: OS100-0101 Electromech: EM233 Lamar: DG02-28 Other P/n: 138-3	Cessna: 152,A152, F152, FA152; 172,N; F172; R172K; 177, 177A, 177B, 177RG; 180, 180K; 182,182Q; F182Q; R182; FR182; 185, A185F; 188 A188B, T188C; 206,U206; 207, T207; 210, 210K, 210L, 210M, 210N; P210,N; T210, T210K, T210L,T210M, T210N	V25101
	ALT	28V	Single / Twin	❖ Over-Voltage Trip: 32.0V ❖ Max current: 5A ❖ Use with R251DR or R2510N ❖ Use with OEM & other mfrs' voltage regulator ❖ More Precise OV Protection	FAA-STC FAA-PMA	Cessna: C593003-0101, C593003-0102 Electrodelta: OS100-0101 Electromech: EM233 Lamar: DG02-28 Other P/n: 138-3	Piper: PA-31, PA31-300, PA31-310, PA31-325, PA31-350. PA36-285. Cessna: 310,310P, 310Q, 320. 401A, 401B, 402A, 402B, 414, 421, 421A, 421B. Schweitzer: 269C. Piper: PA36-300, 375, PA60-600, 601, 601P, 602P, 700P Twin Commander: 500-S Beech: E55, 58, F33A, A36, A36TC	V2510A