

E0	Fault code	Fault description
E1	Fail-free	
E2	Engine oil pressure is low	
E3	Engine water too hot	
E4	High temperature of hydraulic fluid	
E5	The battery voltage is too high	
E6	The generator P or W contacts disconnect	
E7	The speed sensor is improperly installed or the circuit is open	
E9	Abnormal engine speed	
E10	Throttle motor feedback voltage is too low	
E11	Throttle feedback sensor circuit to power short or open	
E12	The accelerator feedback sensor short-circuits to the ground	
E13	Throttle feedback sensor voltage instability	
E14	Accelerator motor circuit to ground short circuit	
E15	The throttle motor does not rotate or the motor circuit short-circuits the power	
E16	The throttle standby switch is in the standby position or the throttle motor circuit is open	
E17	Proportional relief valve short-circuit to the ground	
E18	The proportional reducing valve circuit shortens the power supply	
E25	The proportional relief valve circuit is open	
E27	The water temperature sensor short-circuits to the ground	
E31	Hydraulic oil temperature sensor short circuit to the ground	
E32	The engine speed signal received by the controller is different from the 10 set values of the throttle plate	
E33	The difference between the throttle set value and the actual speed is greater than 100r/min	
E34	The data output circuit shorted to the power supply	
E36	The action of throttle motor lags behind that of throttle plate 2.5s	

E37 The monitor takes longer to read the signal from the controller than is

E38 Monitor RAM is abnormal

E39 The controller gets the error signal from the monitor

E40 The controller itself generates the error signal

E41 Controller memory error

E48 The controller does not conform to the mechanical model

E48 The engine stopped