**[Fehlercodes RSV4](https://www.aprilia-v4.de/viewtopic.php?f=21&t=141&p=1000" \l "p919)**

C1100 = Front speed sensor missing signal or speed measured too low in relation to the rear wheel.   
C1102 = Front speed sensor: missing signal or speed measured too low in relation to the rear wheel.   
C1104 = Front speed sensor: missing signal or different speed measured at the two wheels.   
C1106 = Front speed sensor: missing signal or different speed measured at the two wheels.   
C1108 = Front speed sensor: the signal works irregularly   
C1110 = Front speed sensor: the signal decreases periodically   
C1301 = Failed CAN reception from instrument panel   
C1301 = Failed CAN reception from instrument panel   
C1302 = CAN line mute mode   
C1302 = CAN line mute mode   
P0105 = rear cylinder air pressure sensor   
P0106 = front cylinder air pressure sensor   
P0107 = rear cylinder air pressure sensor   
P0108 = rear cylinder air pressure sensor   
P0110 = air temperature sensor   
P0115 = engine temperature sensor   
P0116 = engine temperature sensor   
P0120 = potentiometer 1 sensor, rear throttle position   
P0121 = potentiometer 1 sensor, rear throttle position   
P0122 = potentiometer 2 sensor, rear throttle position   
P0123 = potentiometer 2 sensor, rear throttle position   
P0124 = rear throttle position potentiometer   
P0125 = potentiometer 1 sensor, front throttle position   
P0126 = potentiometer 1 sensor, front throttle position   
P0127 = potentiometer 2 sensor, front throttle position   
P0128 = potentiometer 2 sensor, front throttle position   
P0129 = front throttle position potentiometer   
P0130 = oxygen sensor   
P0135 = Lambda probe heating   
P0136 = Lambda probe heating   
P0150 = Blue lower connector throttle grip position sensor - track A   
P0151 = Blue lower connector throttle grip position sensor - track B   
P0152 = White upper connector throttle grip position sensor - track C   
P0153 = White upper connector throttle grip position sensor - track D   
P0154 = Blue lower connector throttle grip position (tracks A-B)   
P0155 = White upper connector throttle grip position (tracks C-D)   
P0156 = Throttle grip position   
P0160 = Rear throttle Limp Home self-acquisition   
P0161 = Rear throttle mechanical springs self-acquisition   
P0162 = Rear throttle minimum mechanical position self-acquisition   
P0163 = Detection of the rear throttle Recovery conditions (air temp., water temp.)   
P0164 = Rear throttle power supply voltage during self-learning   
P0165 = Front throttle first self-learning NOT performed   
P0166 = Rear throttle control circuit   
P0167 = Rear throttle position error   
P0168 = Throttle body learning procedure can not be executed   
P0169 = Starter switch LOGIC ERRORS   
P0170 = Starter switch ELECTRICAL ERRORS   
P0180 = Front throttle Limp Home self-acquisition   
P0181 = Front throttle mechanical springs self-acquisition   
P0182 = Front throttle minimum mechanical position self-acquisition   
P0183 = Detection of the front throttle Recovery conditions (air temp., water temp.)   
P0184 = Front throttle power supply voltage during self-learning   
P0186 = Front throttle control circuit   
P0187 = Front throttle position error   
P0190 = Exhaust butterfly valve position   
P0191 = Exhaust butterfly valve stop research   
P0192 = Exhaust valve engine   
P0193 = Exhaust valve potentiometer   
P0201 = Lower injector cylinder 1   
P0202 = Lower injector cylinder 2   
P0203 = Lower injector cylinder 3   
P0204 = Lower injector cylinder 4   
P0205 = Upper injector cylinder 1   
P0206 = Upper injector cylinder 2   
P0207 = Upper injector cylinder 3   
P0208 = Upper injector cylinder 4   
P0210 = Error for unexpected air intake in the rear cylinder manifold   
P0211 = Error for unexpected air intake in the front cylinder manifold   
P0215 = Estimation error for rear cylinder intake manifold pressure   
P0216 = Estimation error for front cylinder intake manifold pressure   
P0217 = Pressure too low at rear cylinder manifold error   
P0218 = Pressure too low at front cylinder manifold error   
P0230 = fuel pump relay control   
P0336 = Engine speed sensor   
P0351 = Coil 1   
P0352 = Coil 2   
P0353 = Coil 3   
P0354 = Coil 4   
P0446 = Secondary air valve control   
P0447 = Variable geometry intake   
P0461 = Gear sensor   
P0462 = Quick Shift sensor (electronic transmission)   
P0480 = Cooling fan relay   
P0501 = Front wheel speed signal/sensor   
P0510 = Rear wheel radius acquisition   
P0512 = Starter switch   
P0560 = Battery voltage   
P0601 = EEPROM Error   
P0604 = RAM Error   
P0605 = ROM Error   
P0607 = A/D converter   
P0608 = Level 2 safety reset   
P0609 = Safety Engine Stop   
P060B = A/D converter   
P060C = Engine safety stop   
P0610 = Stop lights relay error   
P0611 = Saved data file (for safety)   
P0615 = Starter relay   
P0700 = a-PRC (Aprilia Performance Ride Control)   
P0710 = Sensor box error (inertia sensor platform)   
P0711 = Sensor box error (inertia sensor platform)   
P0712= Sensor box error (inertia sensor platform)   
P0713 = Sensor box error (inertia sensor platform)   
P0720 = + button sensor   
P0721 = - button sensor   
P1301 = Stop lights relay error   
P1601 = CAN bus   
P1607 = Data file saved (for safety)   
P1608 = a-PRC (Aprilia Performance Ride Control) operating error   
P160C = Level 2 safety reset   
P1800 = Rear wheel radius acquisition diagnostics   
U0001 = CAN line without signals   
U0125 = CAN line sensor box diagnostics   
U0140 = CAN line towards instrument panel   
U1125 = CAN line "Sensor Box" frame counter diagnostics   
U1601 = CAN line "Mute Node"   
U1602 = CAN line without signals   
U1701 = CAN line towards instrument panel   
U1702. = CAN line towards instrument panel   
U1711 = CAN line to ABS control unit   
U1712 = CAN line to ABS control unit   
U1712 = CAN line to ABS control unit   
U1721 = CAN line toward Sensor box   
U1722 = CAN line toward Sensor Box