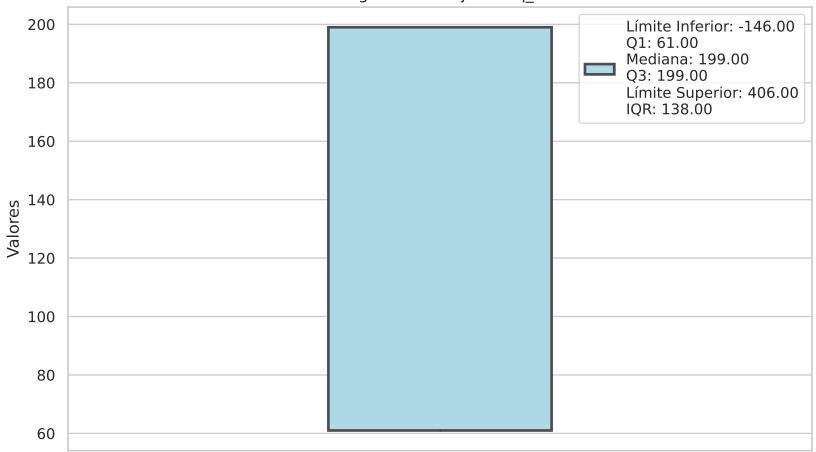
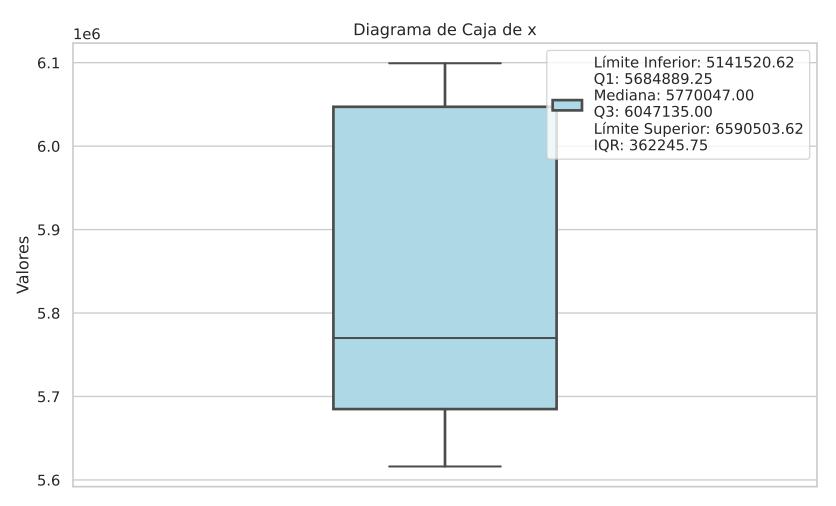
Diagrama de Caja de eq_id





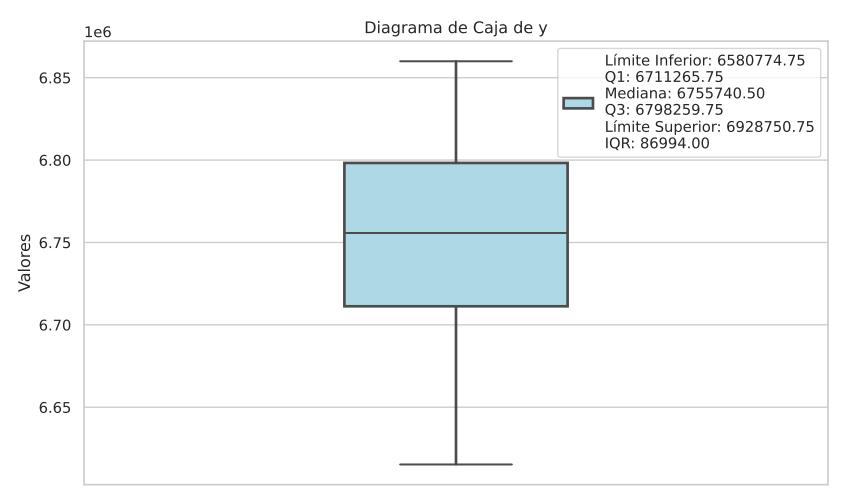


Diagrama de Caja de z

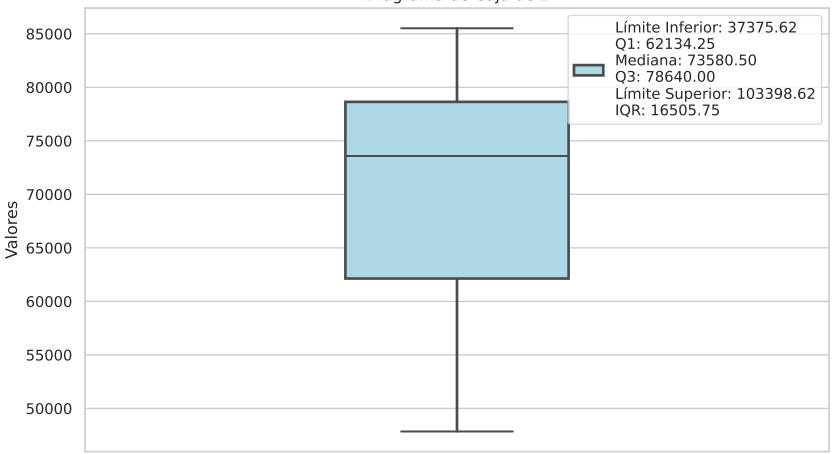


Diagrama de Caja de bearing_t

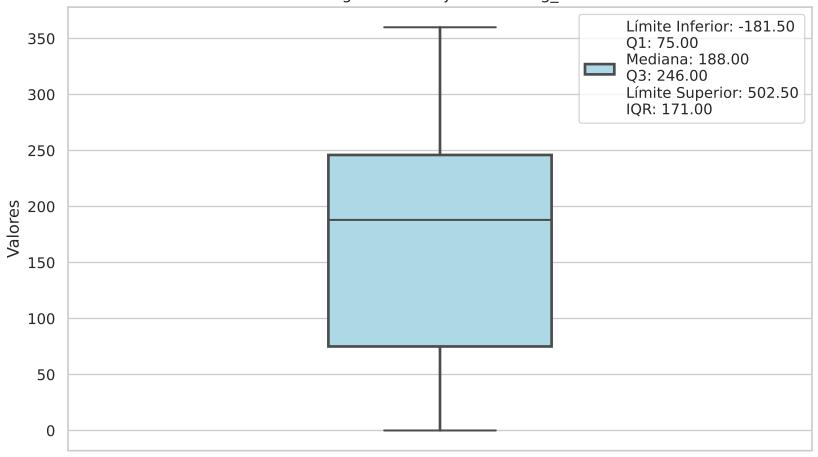
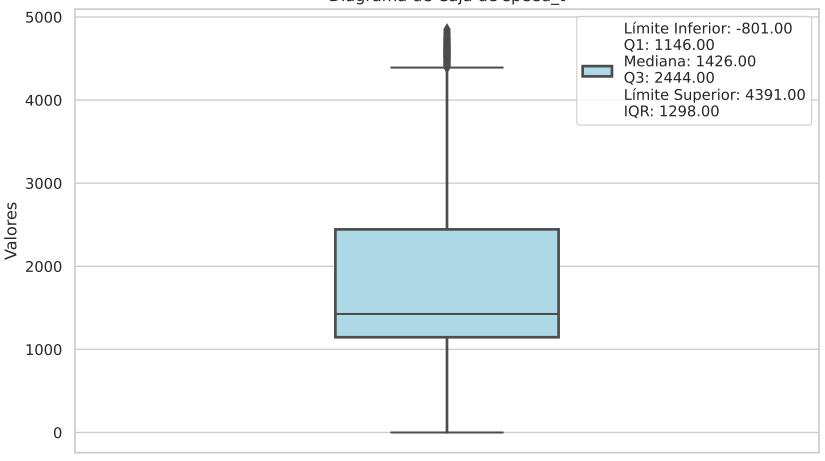


Diagrama de Caja de speed_t



speed_t

Diagrama de Caja de gear_t

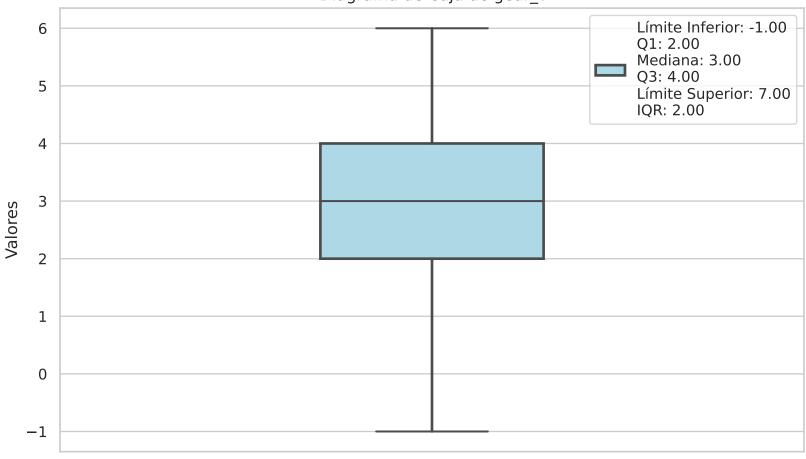
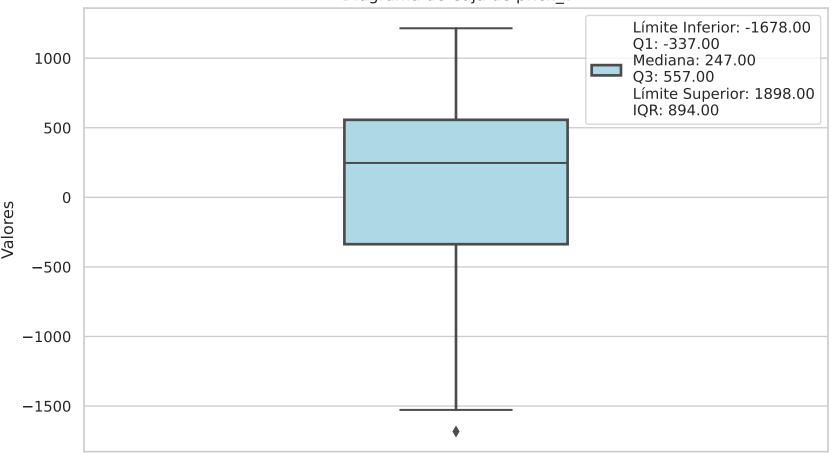


Diagrama de Caja de pitch_t



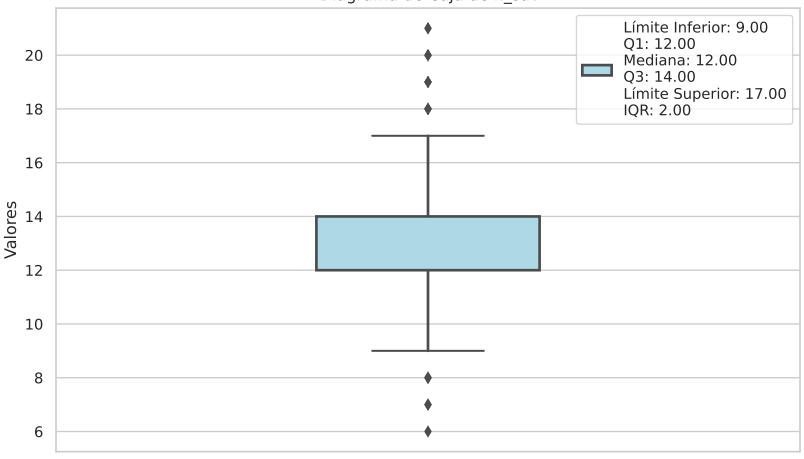
pitch_t

Diagrama de Caja de roll_t 1500 Límite Inferior: -361.50 Q1: -15.00 Mediana: 98.00 1000 Q3: 216.00 Límite Superior: 562.50 IQR: 231.00 500 0 -500-1000-1500

-2000

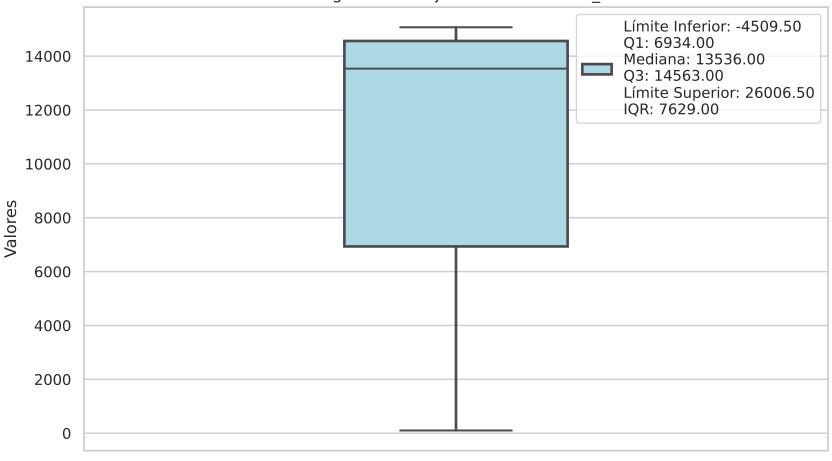
roll_t

Diagrama de Caja de n_sat



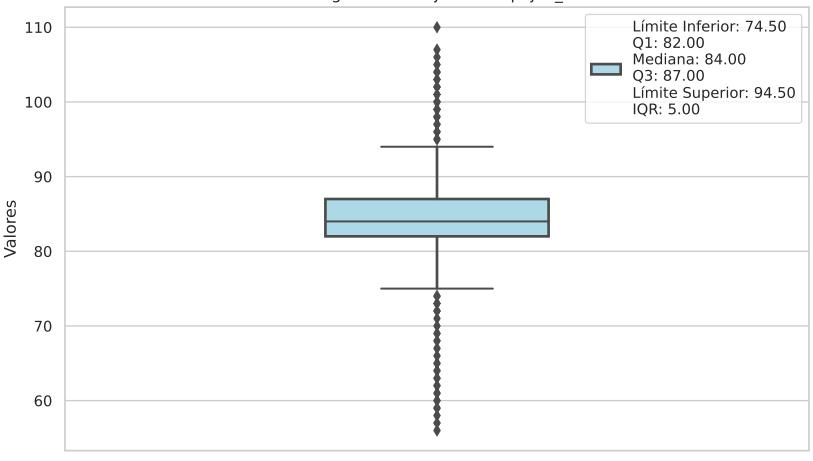
n_sat

Diagrama de Caja de tramosidsnew_t



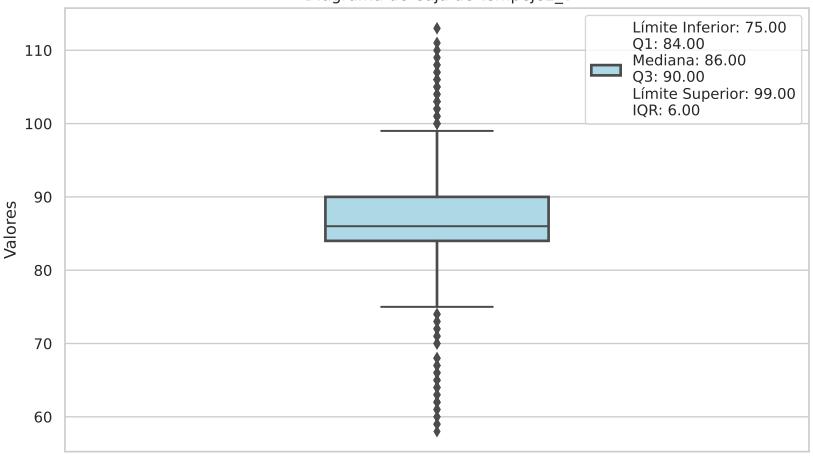
tramosidsnew_t

Diagrama de Caja de tempeje1_t



tempeje1_t

Diagrama de Caja de tempeje2_t



tempeje2_t

Diagrama de Caja de tempeje3_t Límite Inferior: 74.00 Q1: 83.00 Mediana: 86.00 110 Q3: 89.00 Límite Superior: 98.00 IQR: 6.00 100 Valores 90 80 70

tempeje3_t

60

Diagrama de Caja de tempeje4_t Límite Inferior: 75.50 Q1: 83.00 110 Mediana: 85.00 Q3: 88.00 Límite Superior: 95.50 IQR: 5.00 100 90 Valores 80 70 60

tempeje4_t

Diagrama de Caja de tempeje5_t Límite Inferior: 0.00 Q1: 0.00 Mediana: 0.00 0.04 Q3: 0.00 Límite Superior: 0.00 IQR: 0.00 0.02 Valores 0.00 -0.02-0.04

tempeje5_t

Diagrama de Caja de tempeje6_t Límite Inferior: 0.00 Q1: 0.00 Mediana: 0.00 0.04 Q3: 0.00 Límite Superior: 0.00 IQR: 0.00 0.02 Valores 0.00 -0.02-0.04

tempeje6_t

Diagrama de Caja de presllanta1_t



Diagrama de Caja de presllanta2_t



Diagrama de Caja de presllanta3_t



Diagrama de Caja de presllanta4_t



Diagrama de Caja de presllanta5_t

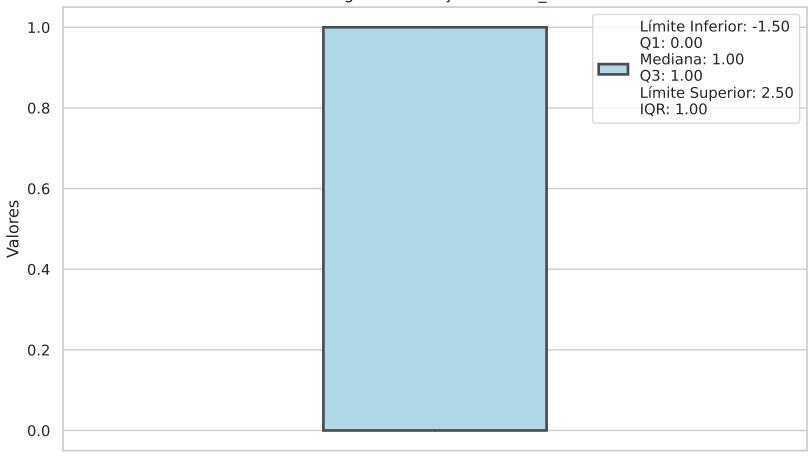


Diagrama de Caja de presllanta6_t



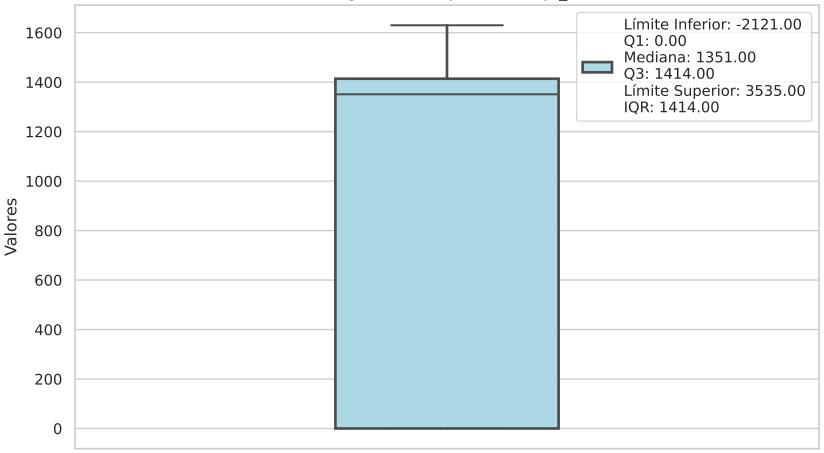
presllanta6_t

Diagrama de Caja de isload_t



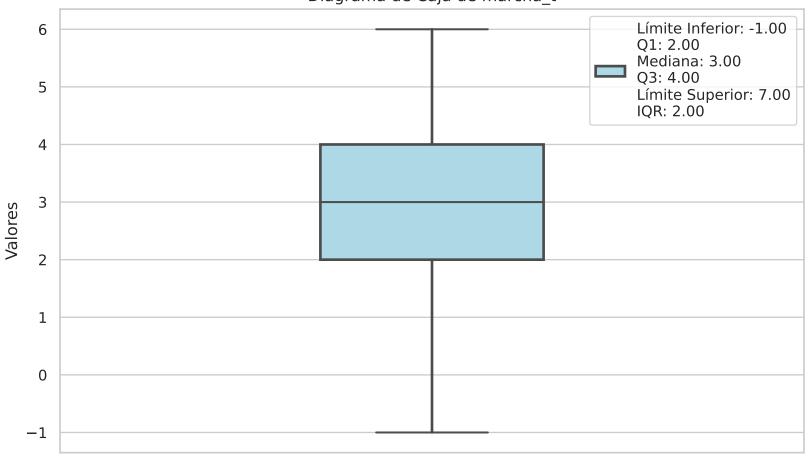
isload_t

Diagrama de Caja de tonelaje_t

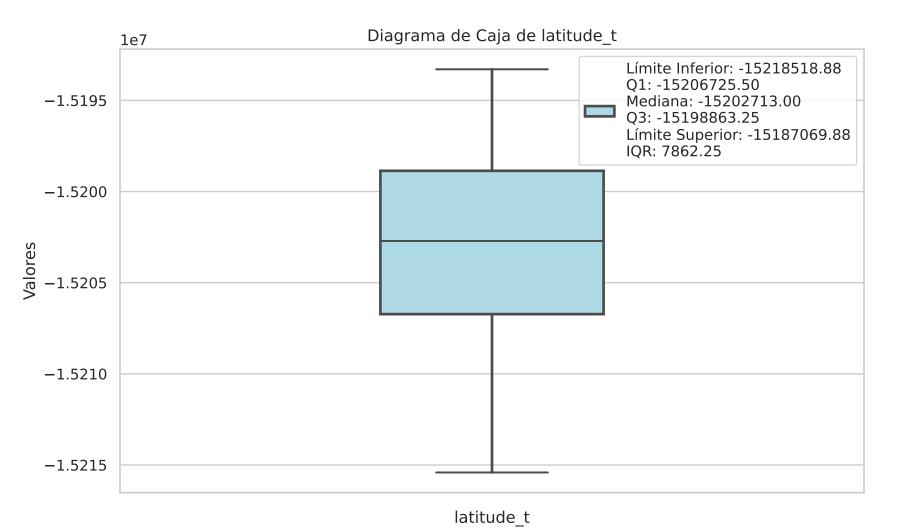


tonelaje_t

Diagrama de Caja de marcha_t



marcha_t



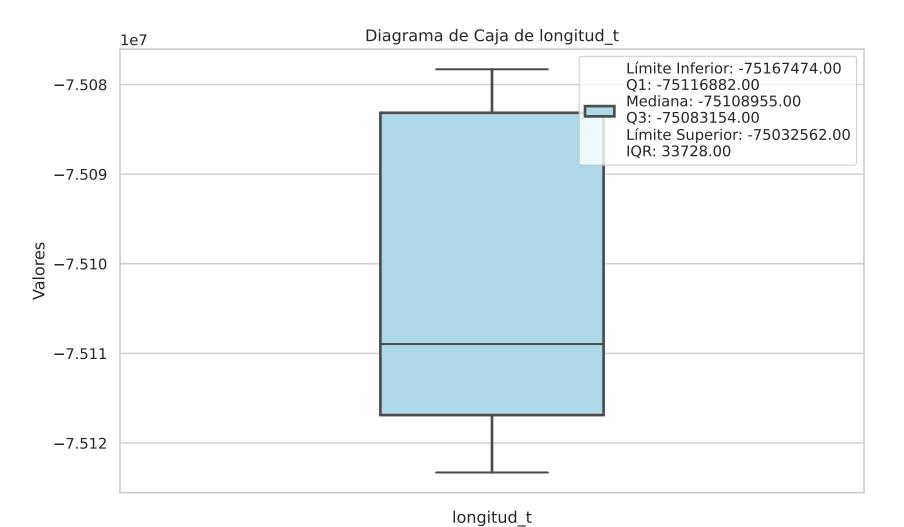
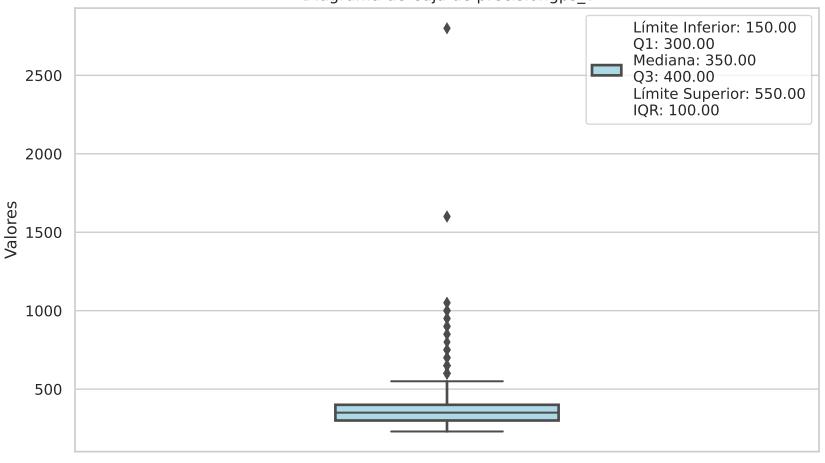


Diagrama de Caja de precisiongps_t



precisiongps_t

Diagrama de Caja de direccion_t

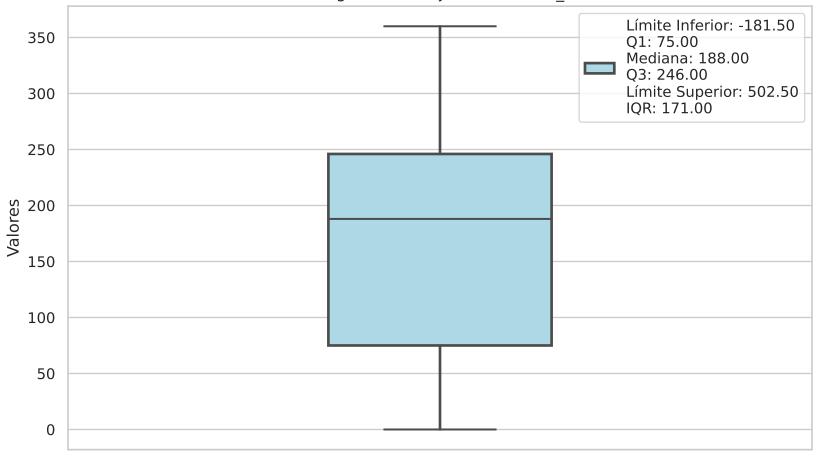
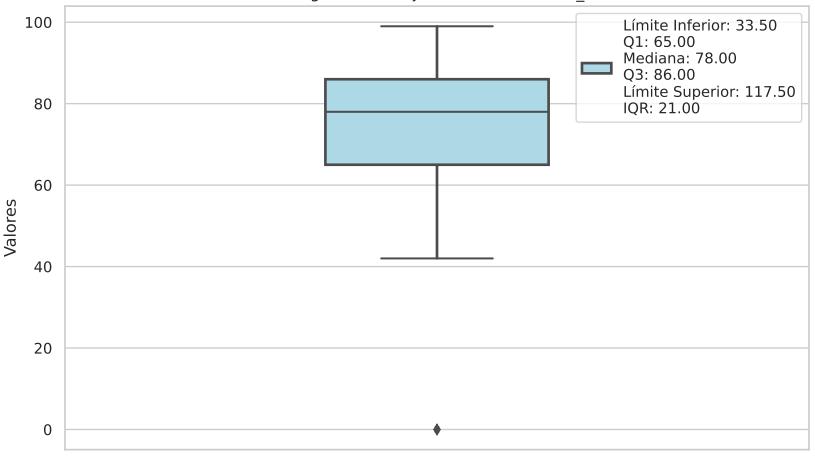
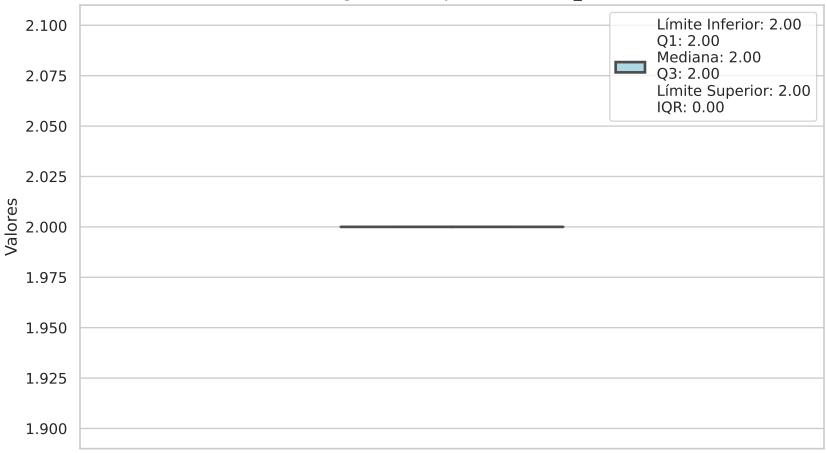


Diagrama de Caja de combustibleint_t



combustibleint_t

Diagrama de Caja de frecuencia_t



frecuencia_t

Diagrama de Caja de templlanta1_t



Diagrama de Caja de templlanta2_t



Diagrama de Caja de templlanta3_t

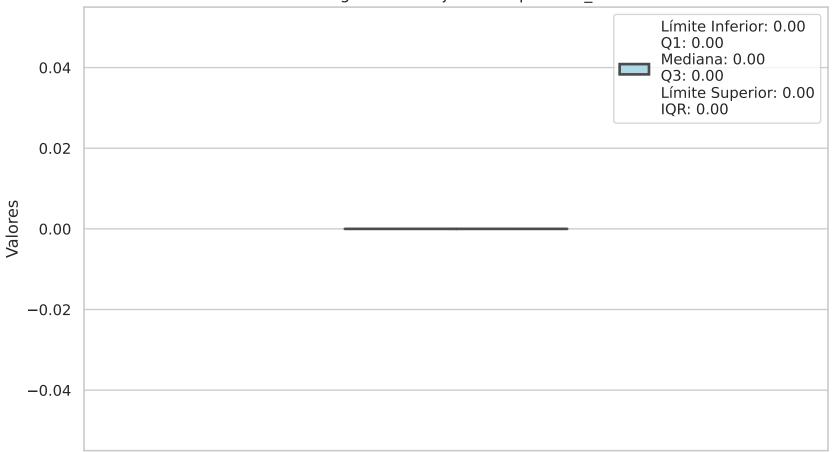


Diagrama de Caja de templlanta4_t

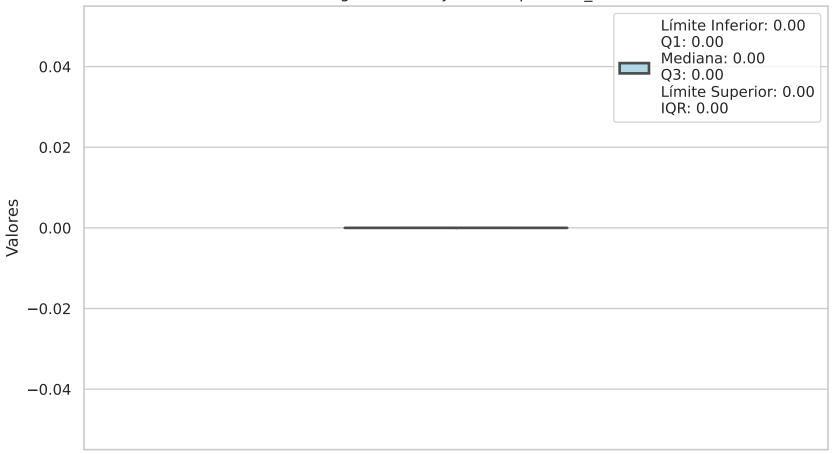


Diagrama de Caja de templlanta5_t

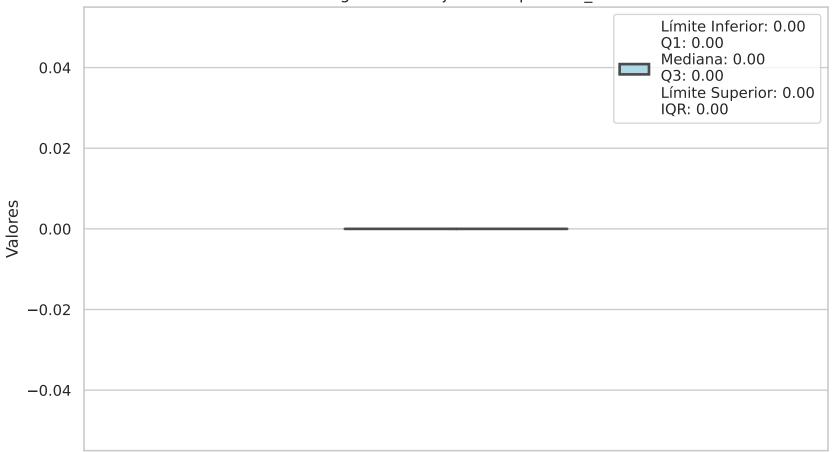
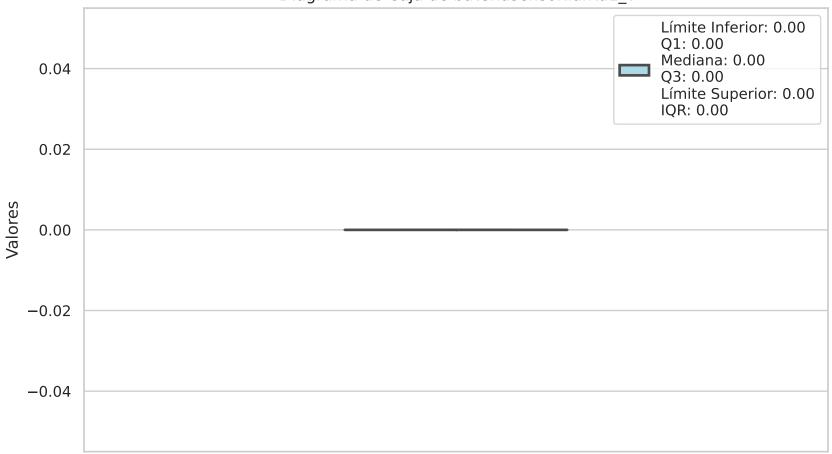


Diagrama de Caja de templlanta6_t



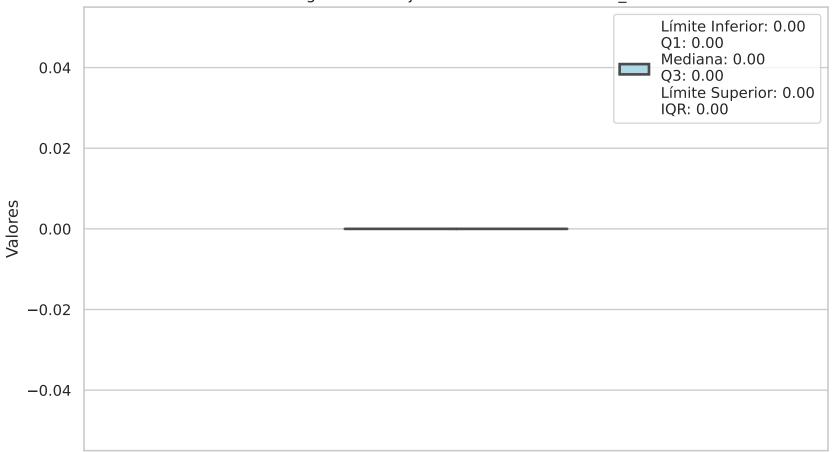
templlanta6_t

Diagrama de Caja de bateriasensorllanta1_t



bateriasensorllanta1_t

Diagrama de Caja de bateriasensorllanta2_t



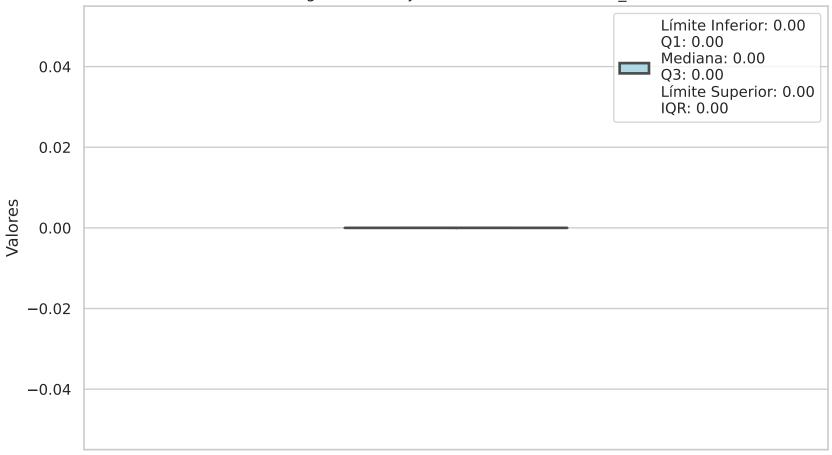
bateriasensorllanta2_t

Diagrama de Caja de bateriasensorllanta3_t



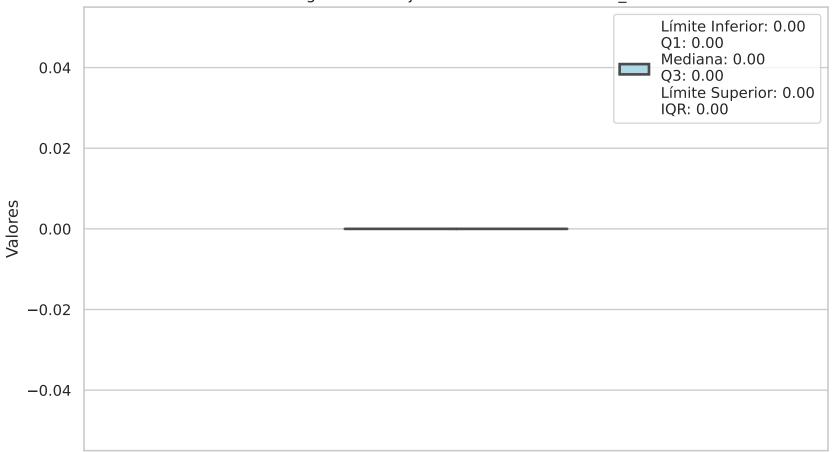
bateriasensorllanta3_t

Diagrama de Caja de bateriasensorllanta4_t



bateriasensorllanta4_t

Diagrama de Caja de bateriasensorllanta5_t



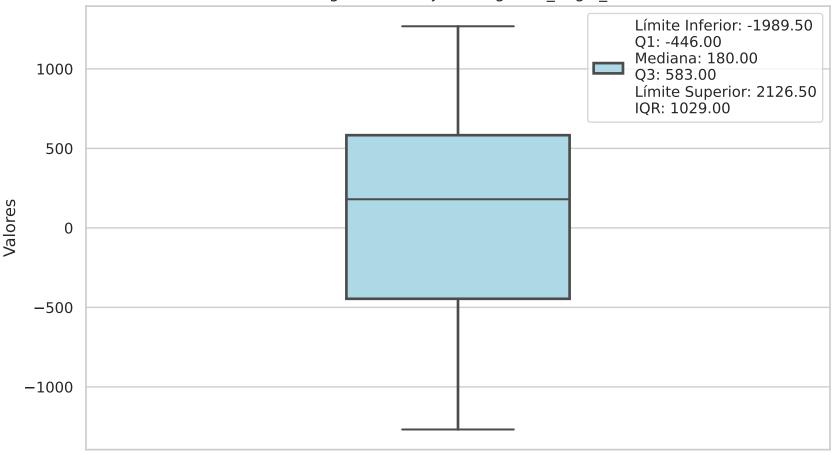
bateriasensorllanta5_t

Diagrama de Caja de bateriasensorllanta6_t



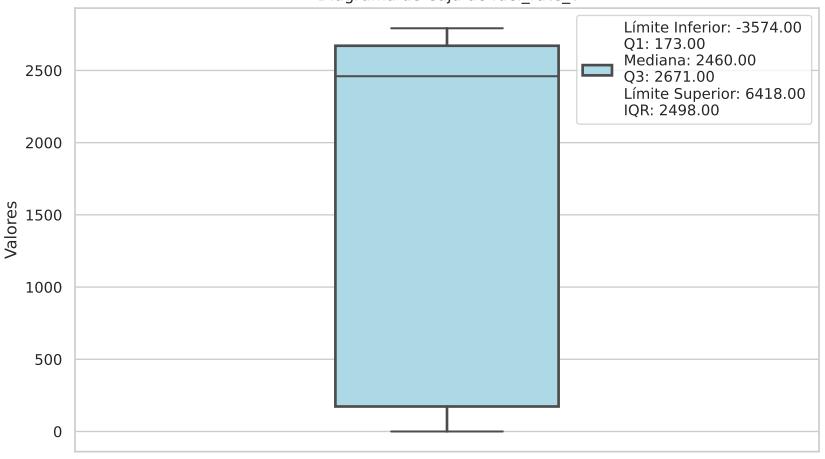
bateriasensorllanta6_t

Diagrama de Caja de segment_angle_t



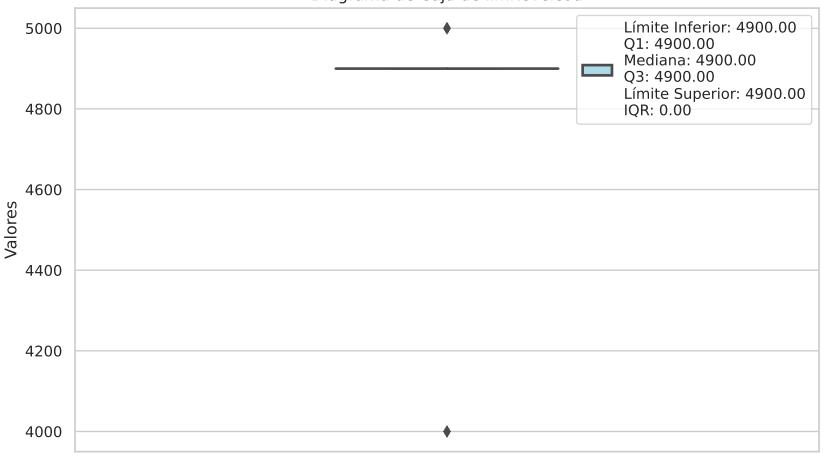
segment_angle_t

Diagrama de Caja de fuel_rate_t



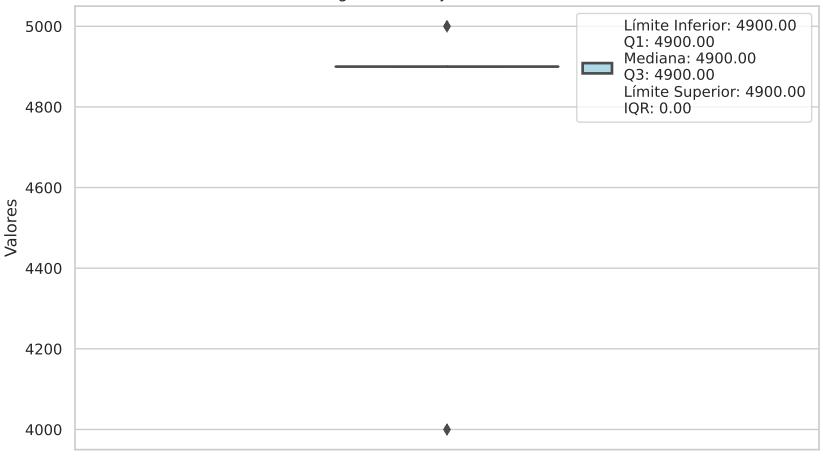
fuel_rate_t

Diagrama de Caja de limitevelcod



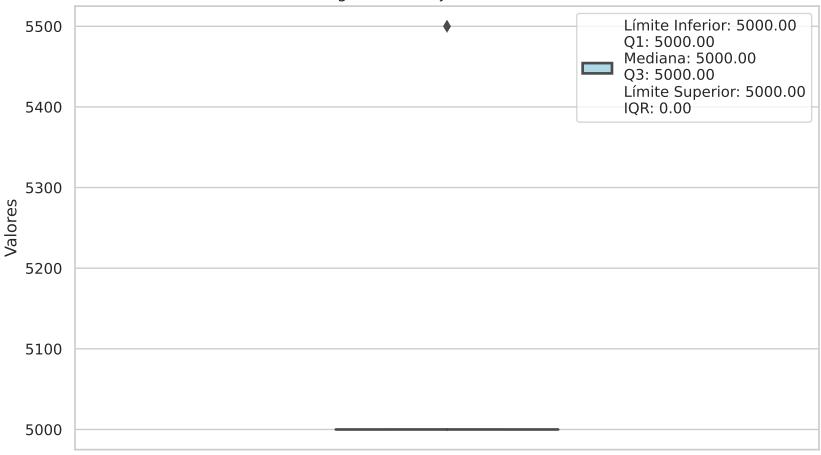
limitevelcod

Diagrama de Caja de limitevelcdo



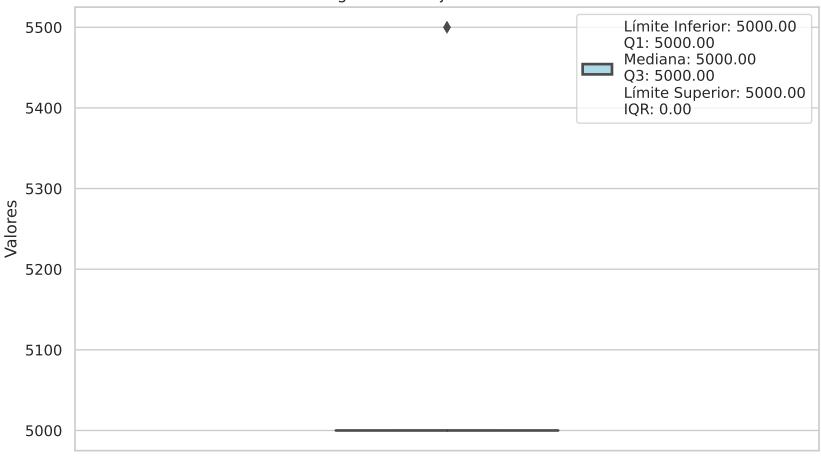
limitevelcdo

Diagrama de Caja de limiteveldod



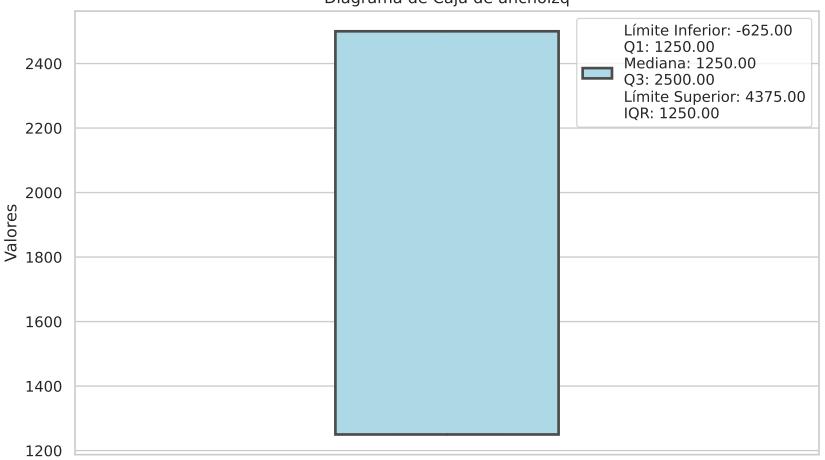
limiteveldod

Diagrama de Caja de limitevelddo



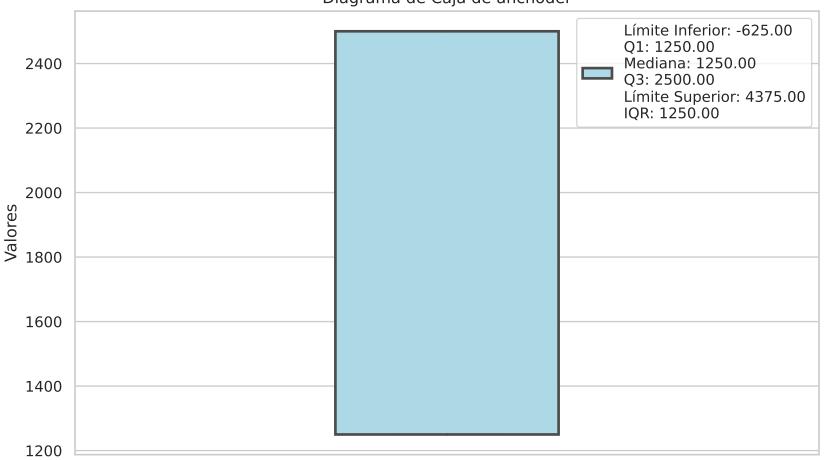
limitevelddo

Diagrama de Caja de anchoizq



anchoizq

Diagrama de Caja de anchoder



anchoder

Diagrama de Caja de peralteizq Límite Inferior: 0.00 Q1: 0.00 Mediana: 0.00 0.04 Q3: 0.00 Límite Superior: 0.00 IQR: 0.00 0.02 Valores 0.00 -0.02-0.04

peralteizq

Diagrama de Caja de peralteder



Diagrama de Caja de height Límite Inferior: 0.00 Q1: 0.00 Mediana: 0.00 0.04 Q3: 0.00 Límite Superior: 0.00 IQR: 0.00 0.02 Valores 0.00 -0.02-0.04

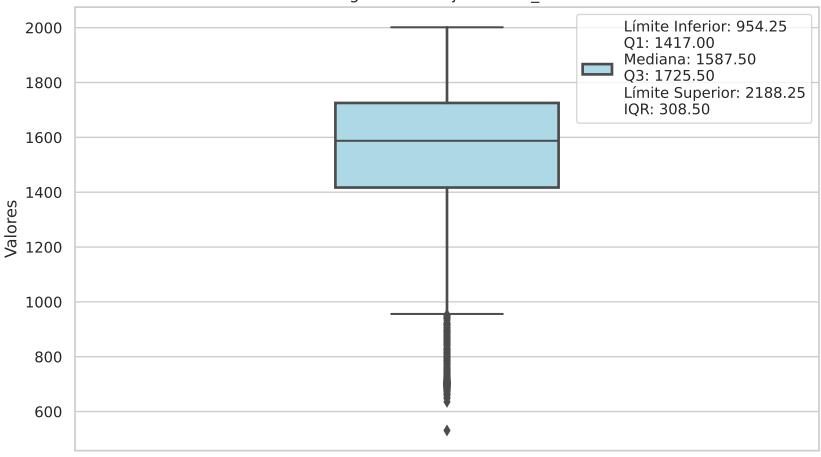
height

Diagrama de Caja de sidenumber



sidenumber

Diagrama de Caja de ENG_SPD



ENG_SPD

Diagrama de Caja de BOOST_PRES

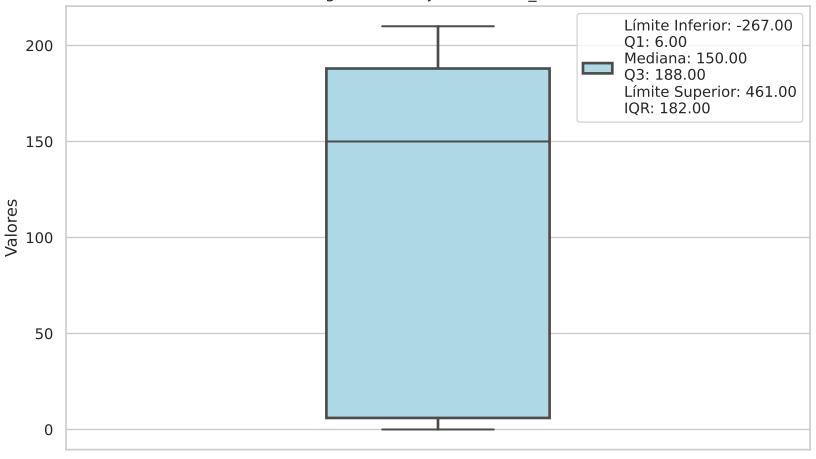
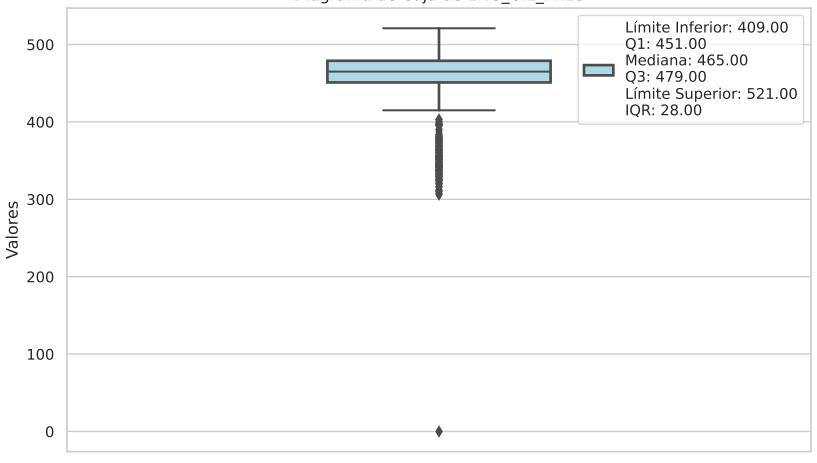


Diagrama de Caja de SYS_VOLTAGE

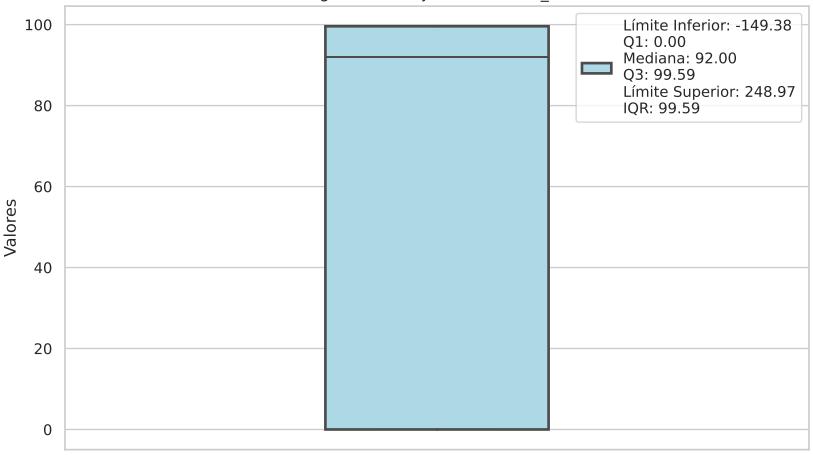


Diagrama de Caja de ENG_OIL_PRES



ENG_OIL_PRES

Diagrama de Caja de THROTTL_POS



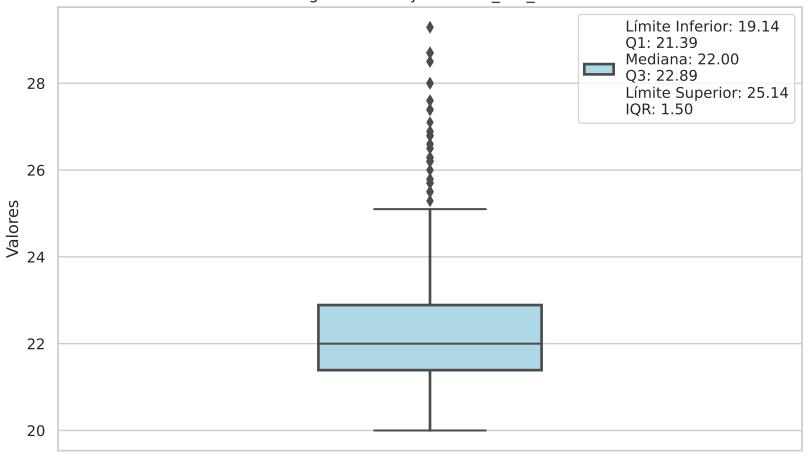
THROTTL_POS

Diagrama de Caja de GROUND_SPD



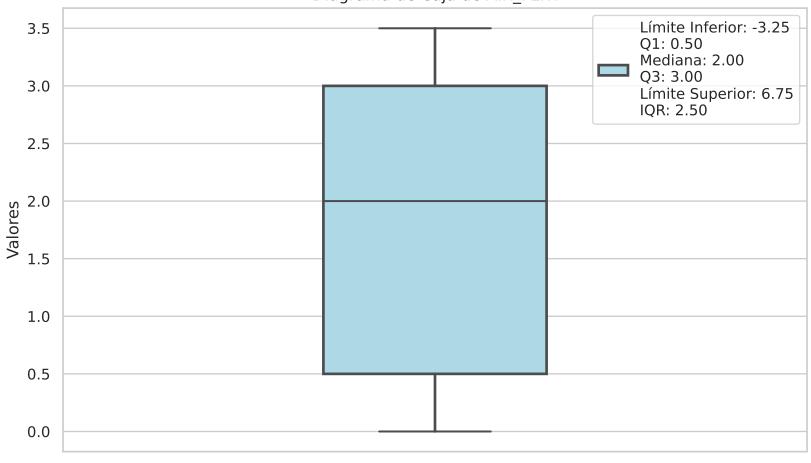
 ${\sf GROUND_SPD}$

Diagrama de Caja de AMB_AIR_TEMP



AMB_AIR_TEMP

Diagrama de Caja de AIR_FLTR

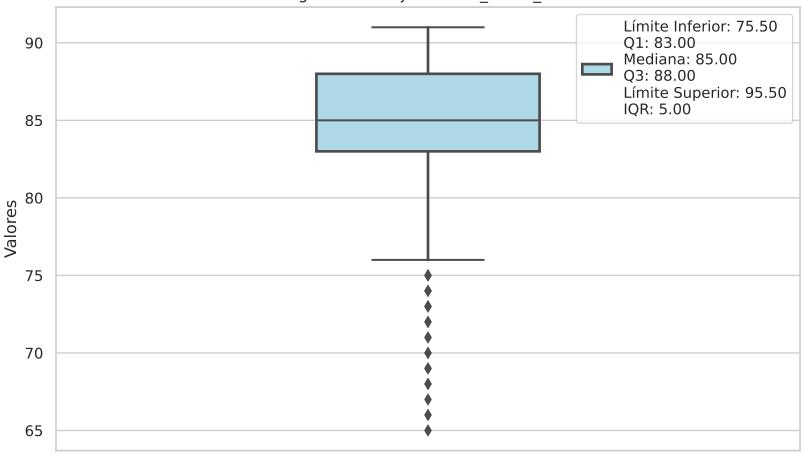


AIR_FLTR

Diagrama de Caja de HI_BOOST_PRES

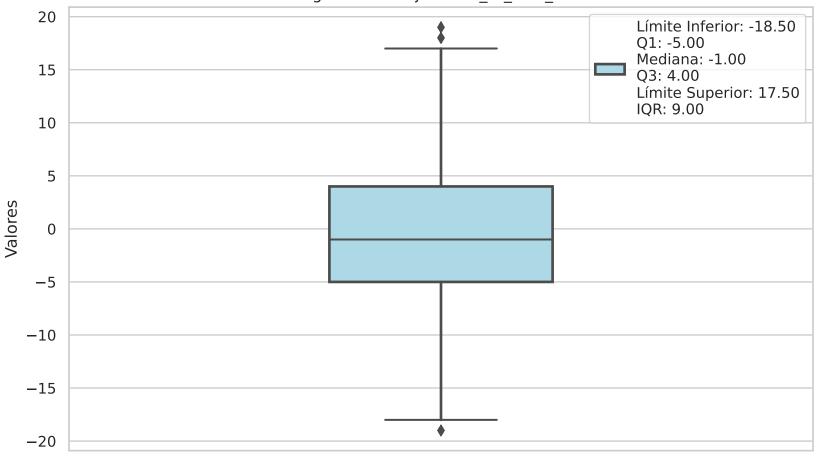


Diagrama de Caja de ENG_COOL_TEMP



ENG_COOL_TEMP

Diagrama de Caja de RT_LT_EXH_TEMP



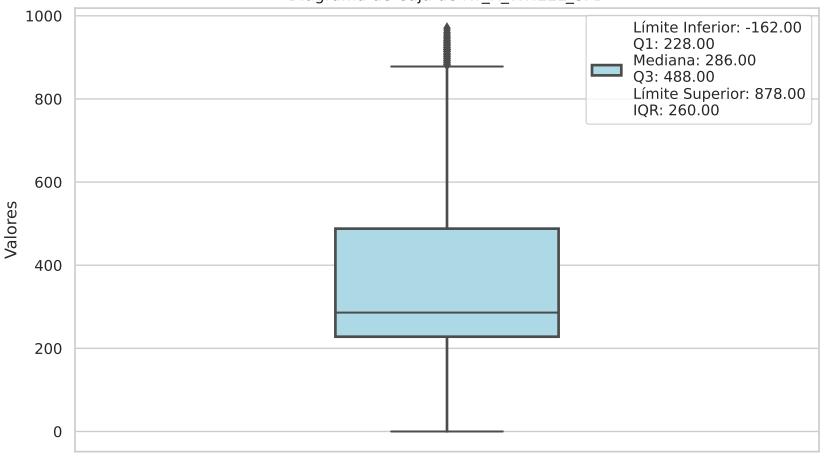
RT_LT_EXH_TEMP

Diagrama de Caja de LO_BOOST_PRES



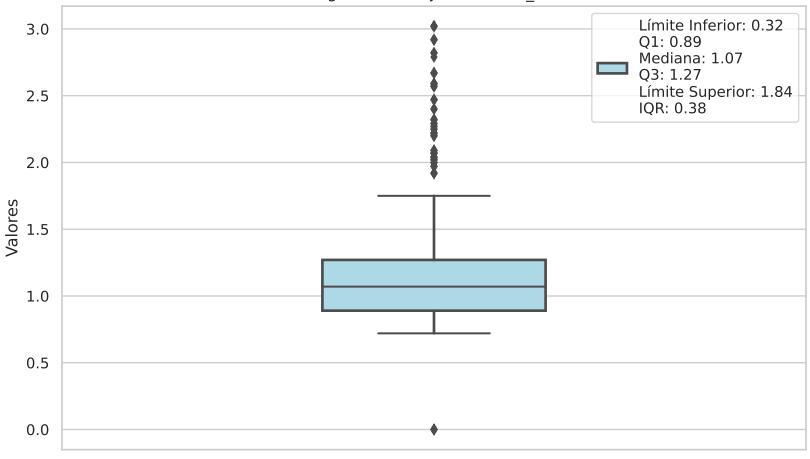
LO_BOOST_PRES

Diagrama de Caja de RT_R_WHEEL_SPD

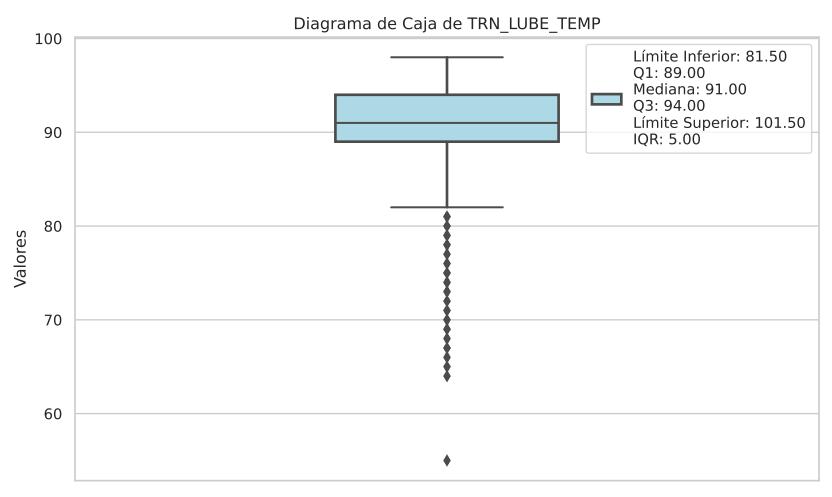


RT_R_WHEEL_SPD

Diagrama de Caja de LCKUP_SLIP

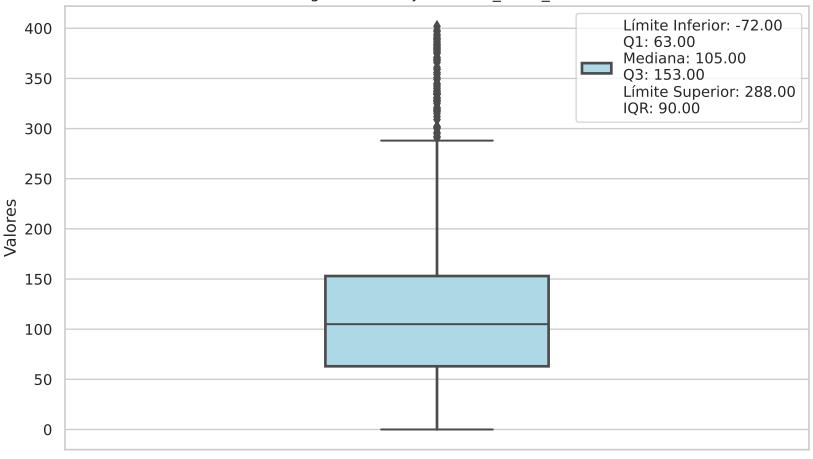


LCKUP_SLIP



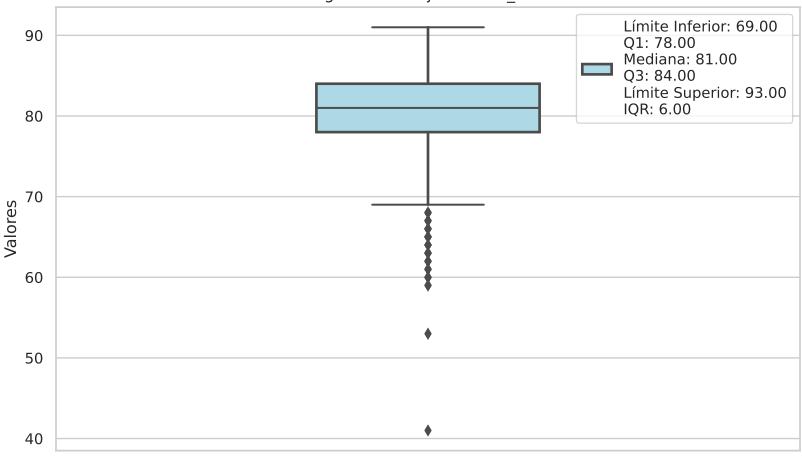
TRN_LUBE_TEMP

Diagrama de Caja de DIFF_LUBE_PRES



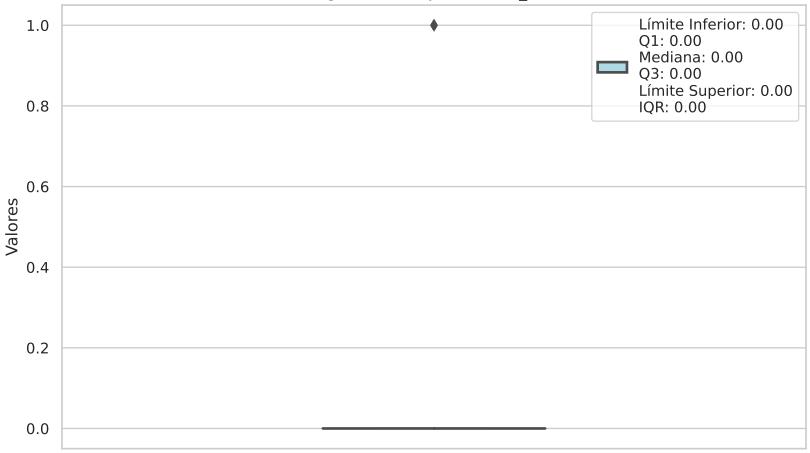
DIFF_LUBE_PRES

Diagrama de Caja de DIFF_TEMP



DIFF_TEMP

Diagrama de Caja de AUTO_LUBE



AUTO_LUBE

Diagrama de Caja de TRN_OUT_SPD

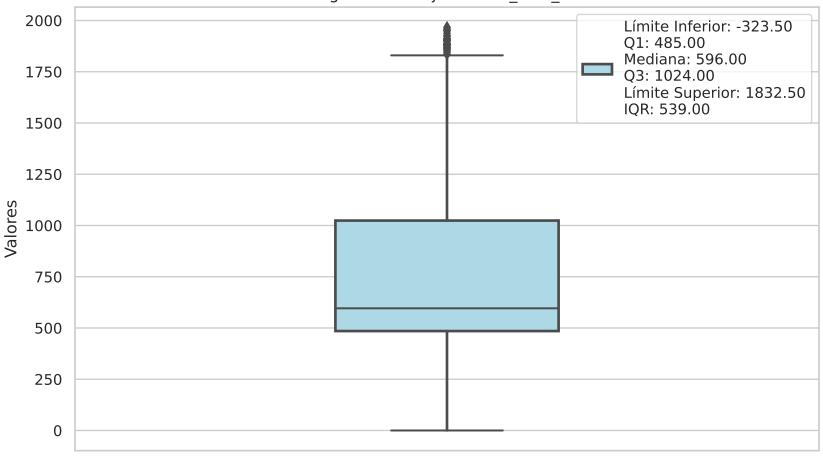


Diagrama de Caja de TC_OUT_TEMP

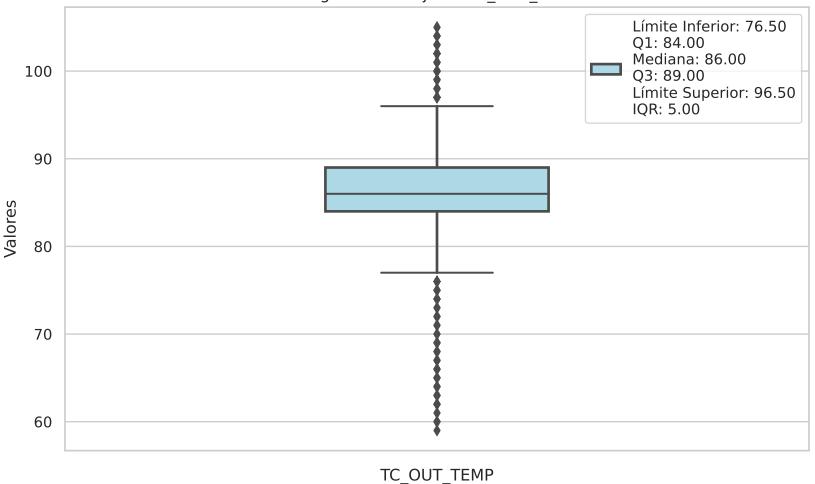
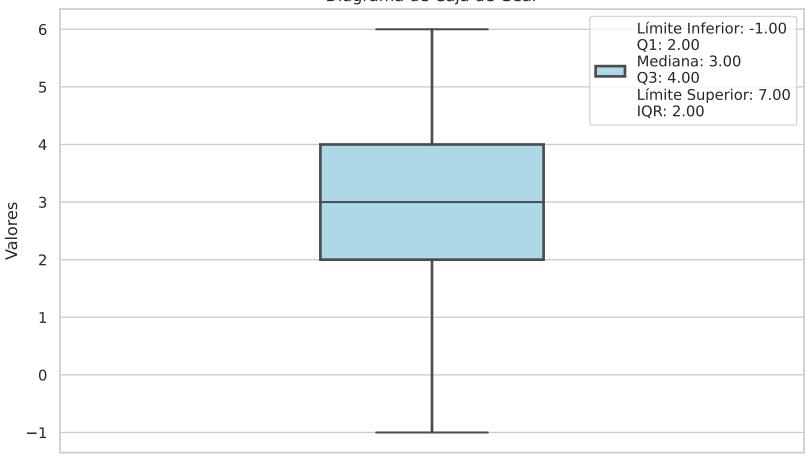


Diagrama de Caja de LT_R_WHEEL_SPD



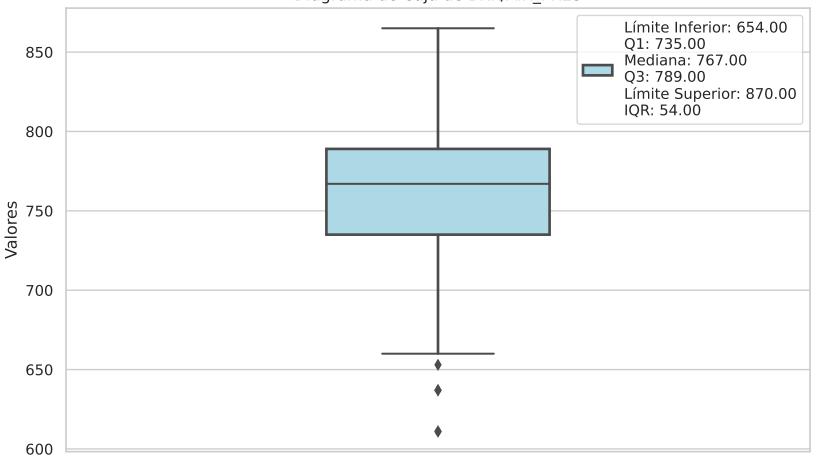
LT_R_WHEEL_SPD

Diagrama de Caja de Gear



Gear

Diagrama de Caja de BRK/AIR_PRES



BRK/AIR_PRES

Diagrama de Caja de BRK_STROKE

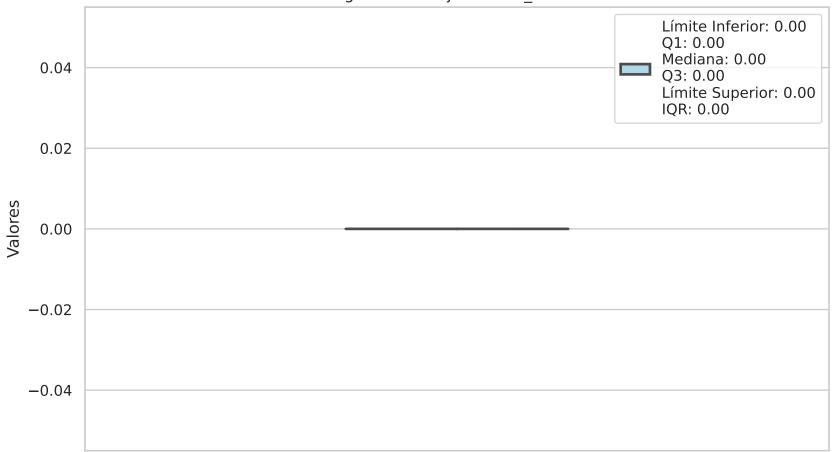


Diagrama de Caja de RETARDER



Diagrama de Caja de RETARDER_MODE

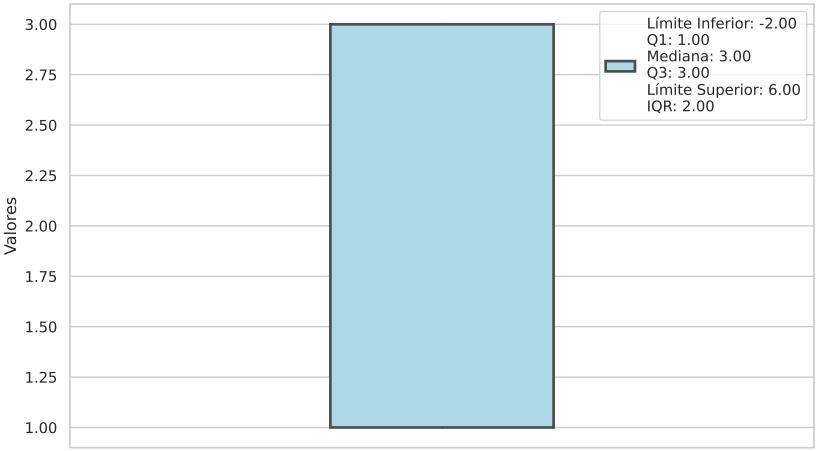
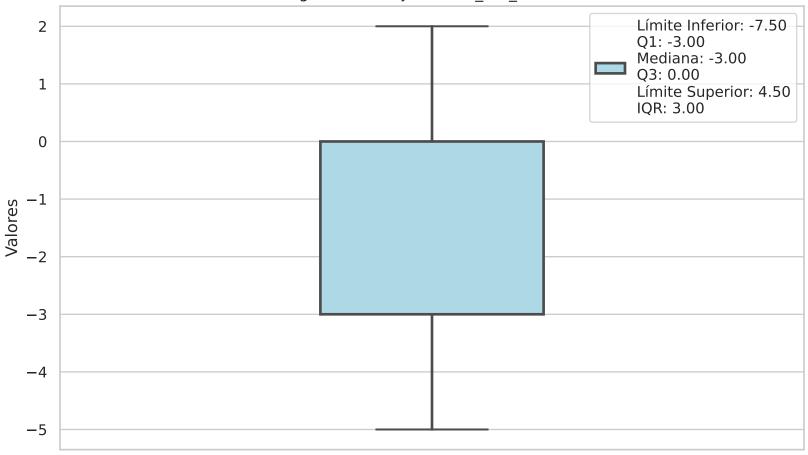
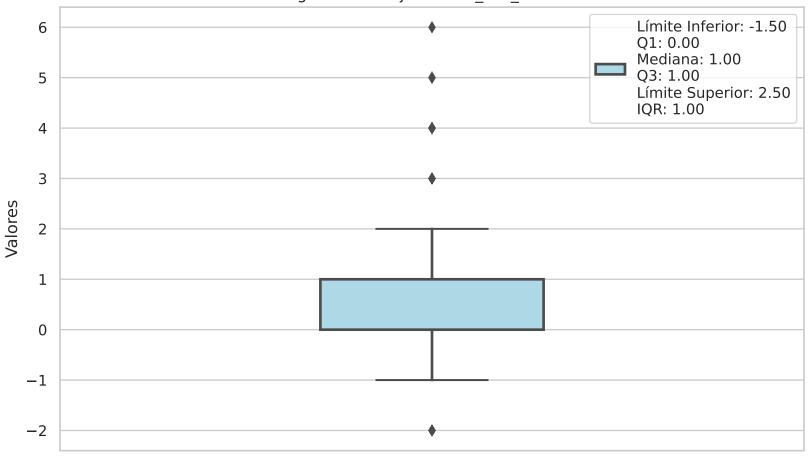


Diagrama de Caja de RTF_LTF_BRKTEMP



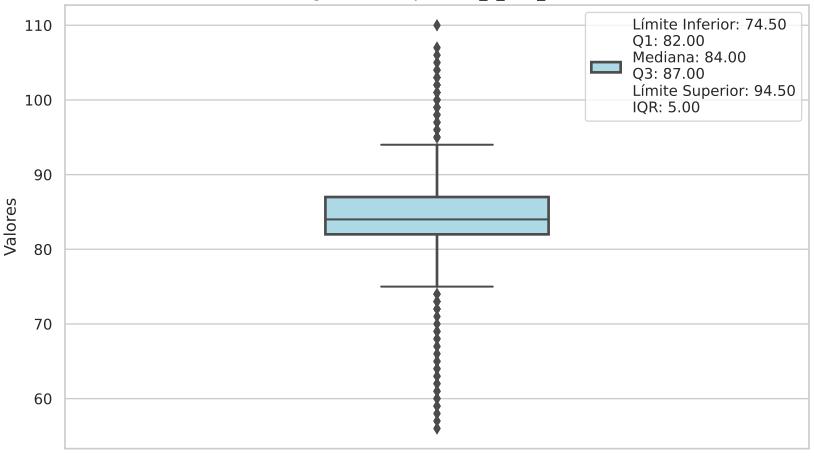
RTF_LTF_BRKTEMP

Diagrama de Caja de RTR_LTR_BRKTEMP



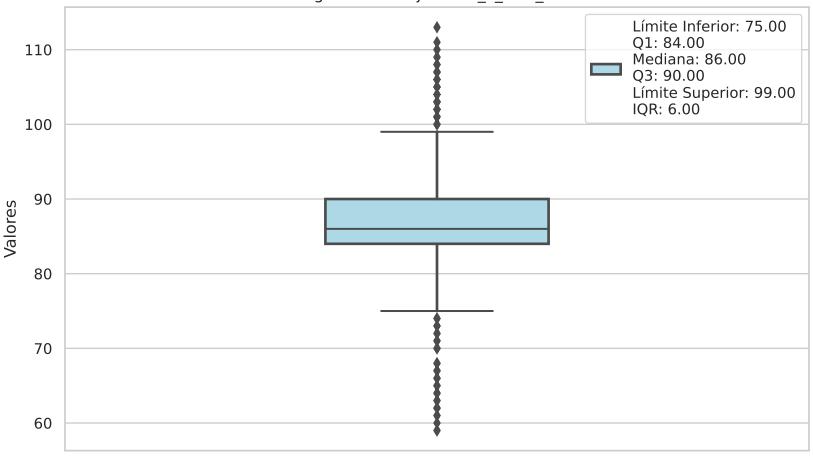
RTR_LTR_BRKTEMP

Diagrama de Caja de RT_F_BRK_TEMP



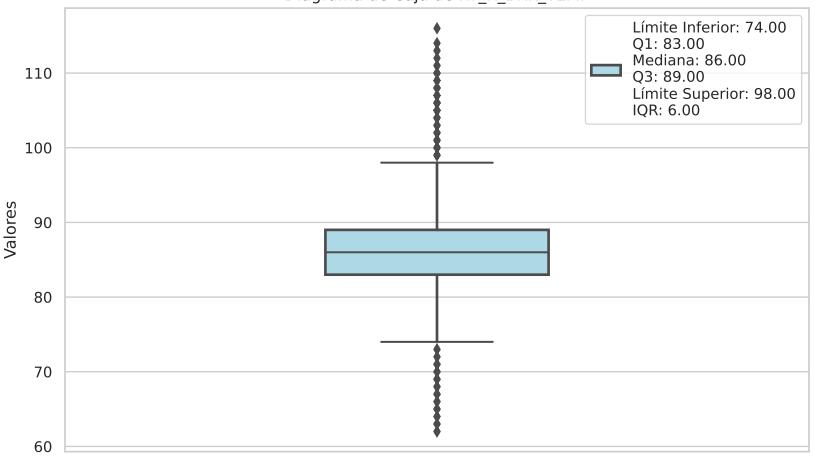
RT_F_BRK_TEMP

Diagrama de Caja de LT_F_BRK_TEMP



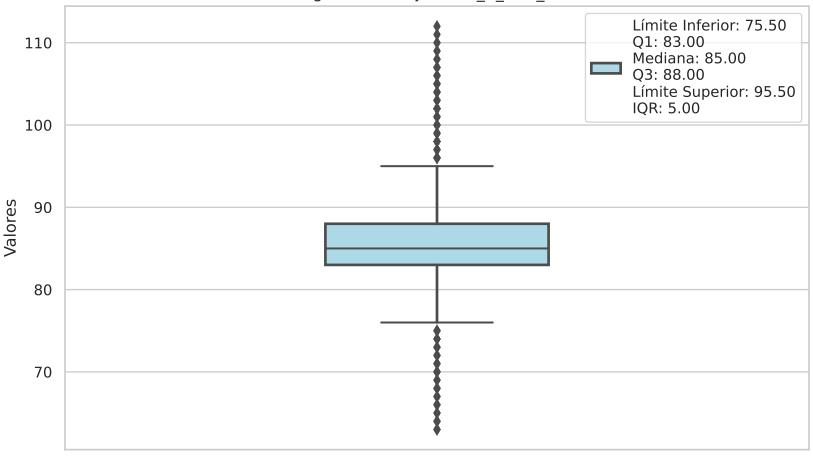
LT_F_BRK_TEMP

Diagrama de Caja de RT_R_BRK_TEMP



 $RT_R_BRK_TEMP$

Diagrama de Caja de LT_R_BRK_TEMP



LT_R_BRK_TEMP

Diagrama de Caja de SERV_BRK_STAT

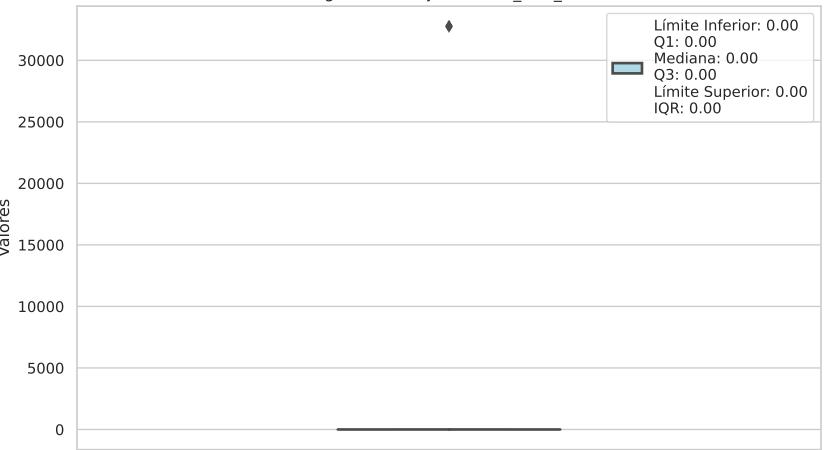


Diagrama de Caja de PAYLOAD

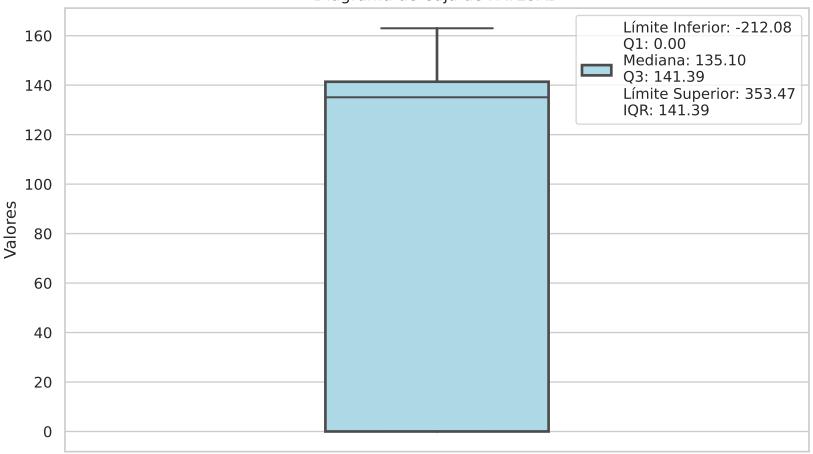


Diagrama de Caja de Z_Coor

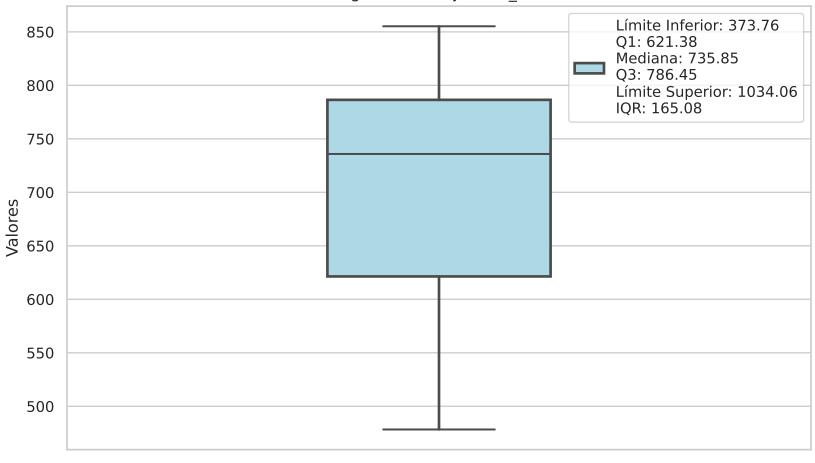
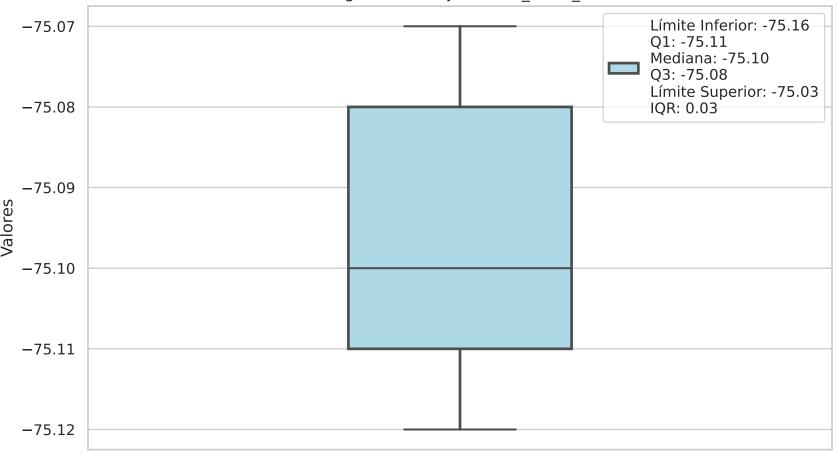
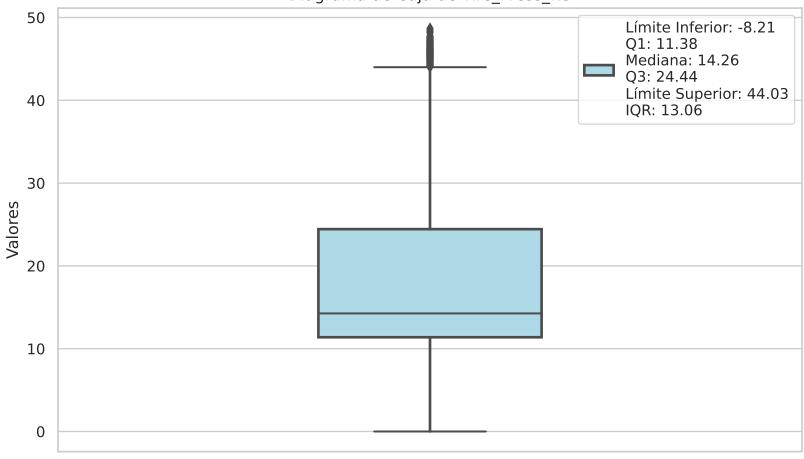


Diagrama de Caja de Tire_Press_N4



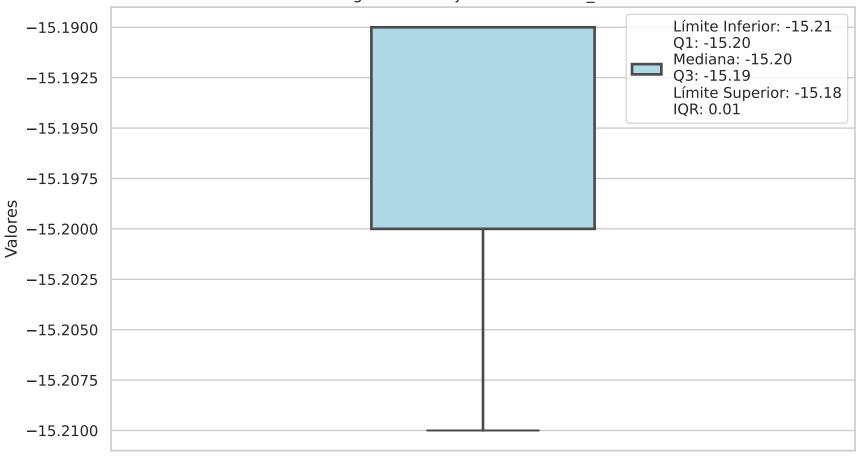
Tire_Press_N4

Diagrama de Caja de Tire_Press_N5



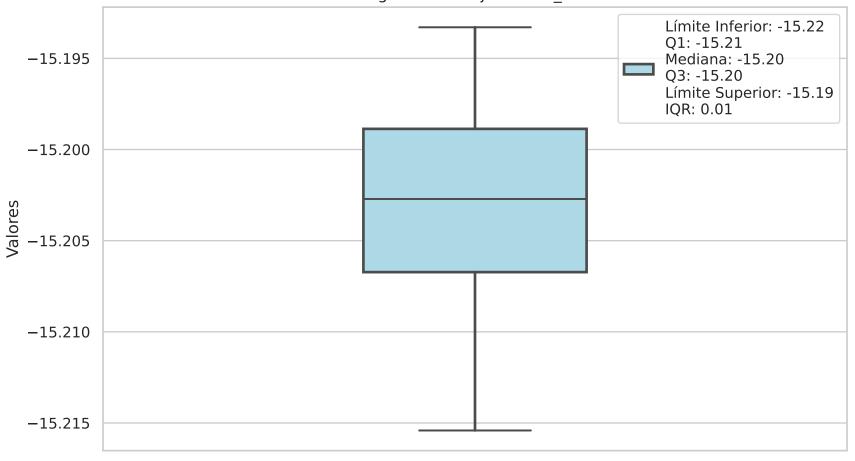
Tire_Press_N5

Diagrama de Caja de Hourmeter_MSPU



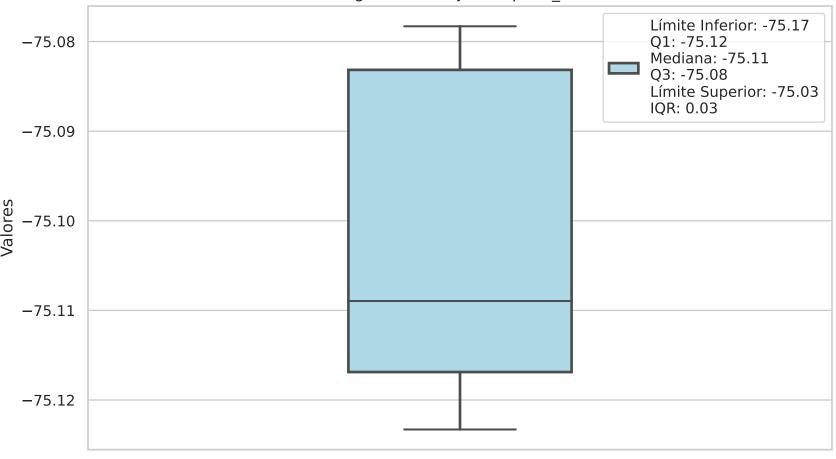
Hourmeter_MSPU

Diagrama de Caja de Lon_Coor

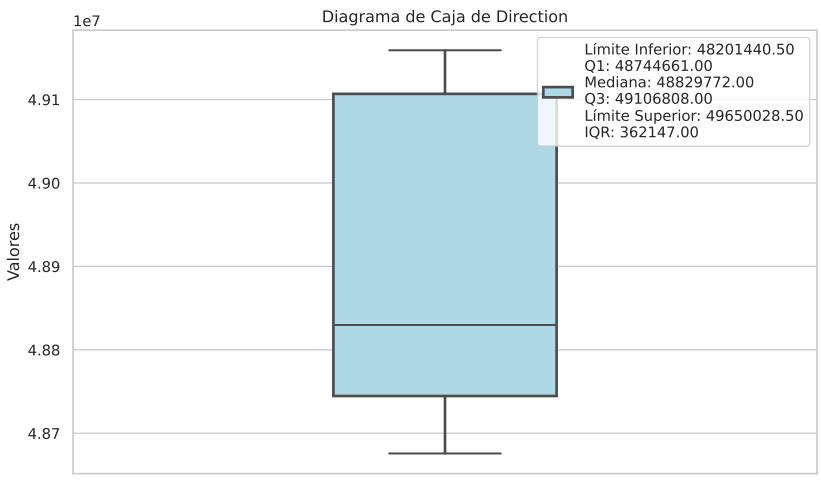


Lon_Coor

Diagrama de Caja de Speed_GPS



Speed_GPS



Direction

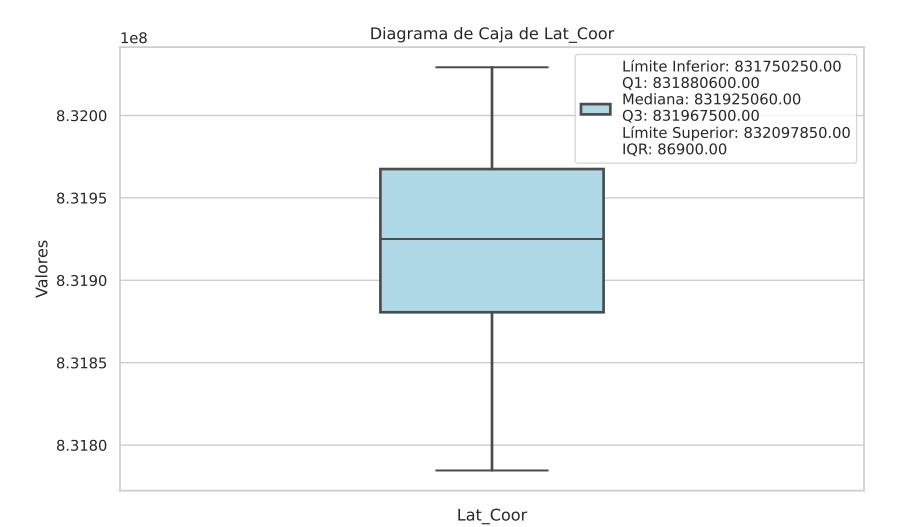
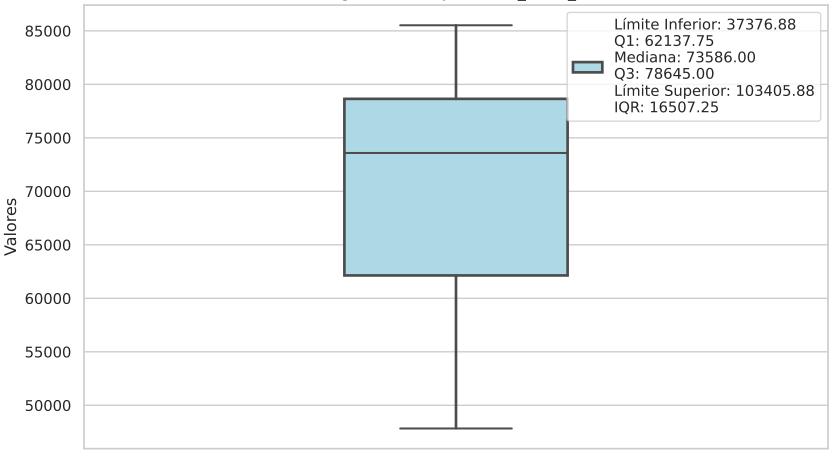


Diagrama de Caja de Tire_Press_N6



Tire_Press_N6

Diagrama de Caja de year

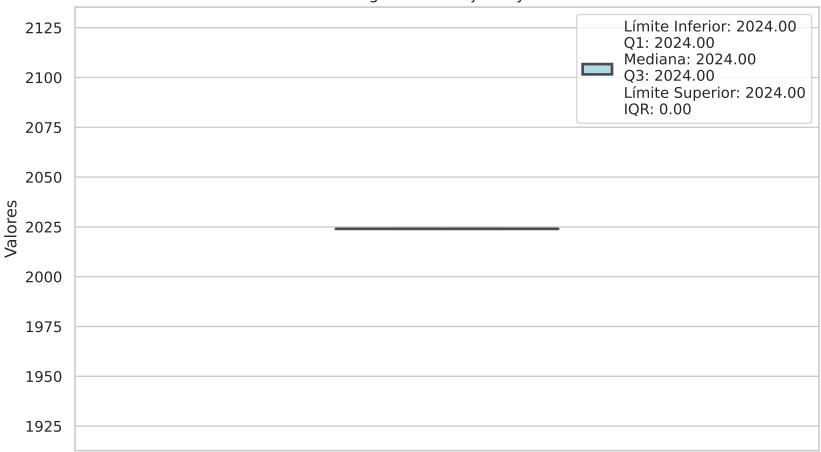


Diagrama de Caja de mes



Diagrama de Caja de dia

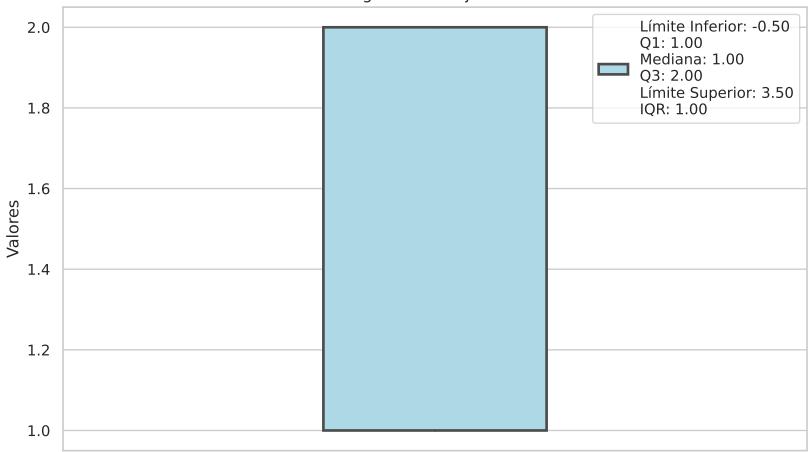


Diagrama de Caja de hora

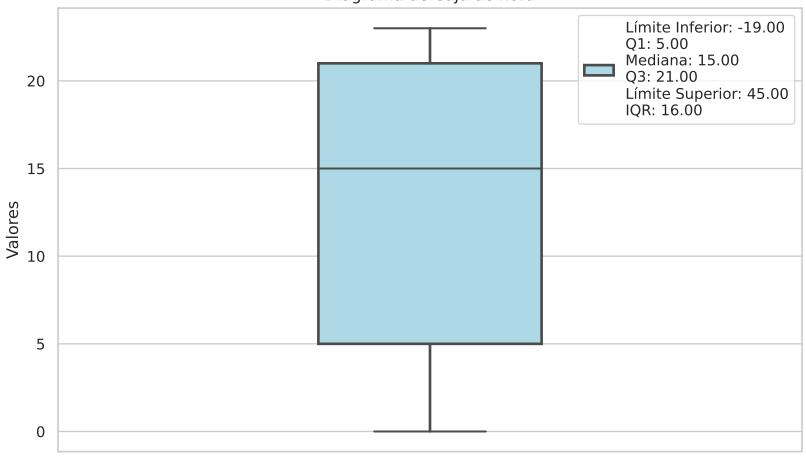
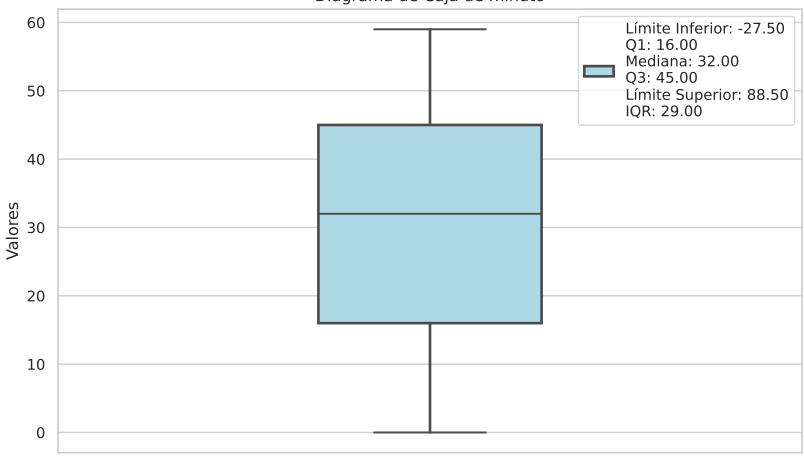


Diagrama de Caja de minuto



minuto