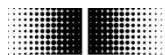


Label / Label Location Info

Following pages shows the label location and label content for 21 R670V radar sensors from Baumer Electric AG:

No	Sensor name – short (marked on the housing)	Sensor name – long	Short function description
1	R670V.DBJ0-11737397	R670V.DBJ0-CXIL.93\$/S003	Ground/crop measurement
2	R670V.DBJ0-11737129	R670V.DBJ0-CXIL.93\$/S003_P036	Ground/crop measurement with spray drift suppression
3	R670V.DBB0-11737402	R670V.DBB0-CXIL.93\$/S003	Close range measurement
4	R670V.VBB0-11737407	R670V.VBB0-CXIL.93/S003	Speed Single measurement
5	R670V.VBB0-11737408	R670V.VBB0.2-CXIL.93/S003	Speed Multi measurement
6	R670V.LBF0-11737409	R670V.LBF0-CXIL.93/S003	Fill level in closed container on a vehicle
7	R670V.\$BH5-11737411	R670V.\$BH5-CXIL.93\$/S003_P032	Sensor customer programmable algo
8	R670V.DBJ0-11737392	R670V.DBJ0-CXIL.93\$/S003_P036_KCNH	Ground/crop measurement with spray drift suppression for customer KCNH (CAN-Stack)
9	R670V.DBJ0-11737393	R670V.DBJ0-CXIL.93\$/S003_P036_K001	Ground/crop measurement with spray drift suppression for customer 1 (CAN-Stack)
10	R670V.DBJ0-11737394	R670V.DBJ0-CXIL.93\$/S003_P036_K002	Ground/crop measurement with spray drift suppression for customer 2 (CAN-Stack)
11	R670V.DBJ0-11737395	R670V.DBJ0-CXIL.93\$/S003_P036_K003	Ground/crop measurement with spray drift suppression for customer 3 (CAN-Stack)
12	R670V.DBJ0-11737396	R670V.DBJ0-CXIL.93\$/S003_P036_K004	Ground/crop measurement with spray drift suppression for customer 4 (CAN-Stack)
13	R670V.DBJ0-11737398	R670V.DBJ0-CXIL.93\$/S003_K005	Ground/crop measurement without spray drift suppression for customer 5 (CAN-Stack)



14	R670V.DBJ0-11737399	R670V.DBJ0-CXIL.93\$/S003_K006	Ground/crop measurement without spray drift suppression for customer 6 (CAN-Stack)
15	R670V.DBJ0-11737400	R670V.DBJ0-CXIL.93\$/S003_K007	Ground/crop measurement without spray drift suppression for customer 7 (CAN-Stack)
16	R670V.DBJ0-11737401	R670V.DBJ0-CXIL.93\$/S003_K008	Ground/crop measurement without spray drift suppression for customer 8 (CAN-Stack)
17	R670V.DBB0-11737403	R670V.DBB0-CXIL.93\$/S003_K009	Close range measurement for customer 9 (CAN-Stack)
18	R670V.DBB0-11737404	R670V.DBB0-CXIL.93\$/S003_K010	Close range measurement for customer 10 (CAN-Stack)
19	R670V.DBB0-11737405	R670V.DBB0-CXIL.93\$/S003_K011	Close range measurement for customer 11 (CAN-Stack)
20	R670V.DBB0-11737406	R670V.DBB0-CXIL.93\$/S003_K012	Close range measurement for customer 12 (CAN-Stack)
21	R670V.LBF0-11737410	R670V.LBF0-CXIL.93/S003_K013	Fill level in closed container on a vehicle for customer 13 (CAN-Stack)

Table 1: Sensor overview

1 Label on R670V (laser marked)

This is only for information purpose!



Figure 1-1: Right side



Figure 1-2: Left side

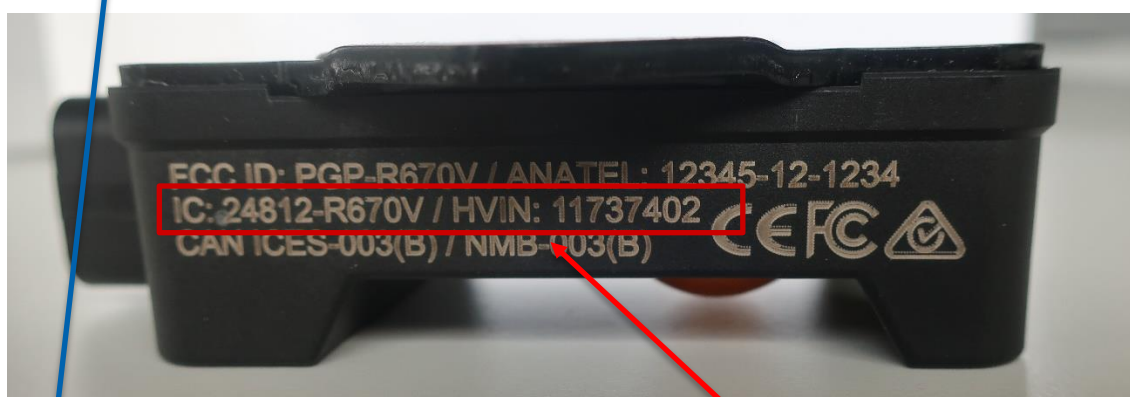
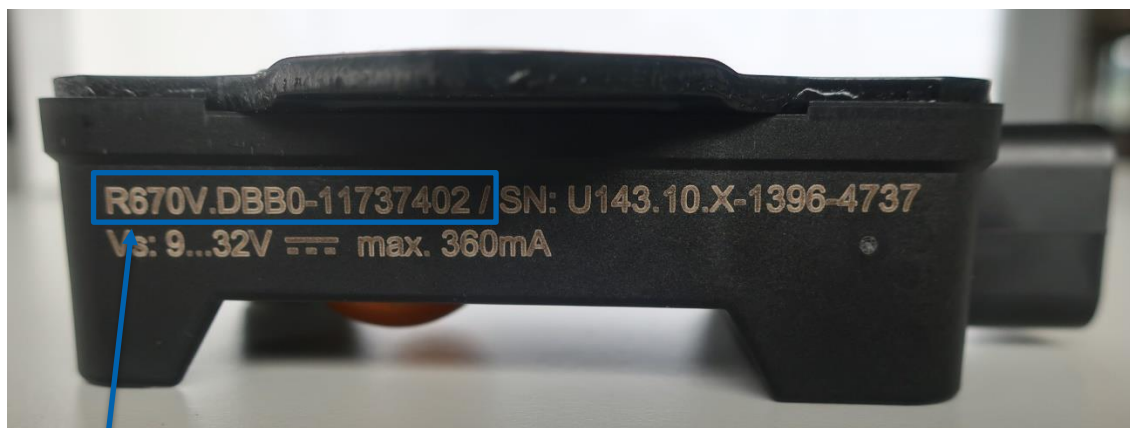
Label Content (right side)


Sensor-Name & SN: R670V.DBB0-11737402 / SN: U143.10X-1396-4737
Voltage-Supply Range: Vs: 9...32V == max. 360mA

Label Content (left side)


FCC ID: PGP-R670V / ANATEL: 12345-12-1234 ¹
IC: 24812-R670V / HVIN: 11737402
CAN ICES-003(B) / NMB-003(B)

¹ ANATAL number is only an example


Depending on sensor type:

R670V.DBJ0-11737397
R670V.DBJ0-11737129
R670V.DBB0-11737402
R670V.VBB0-11737407
R670V.VBB0-11737408
R670V.LBF0-11737409
R670V.\$BH5-11737411
R670V.DBJ0-11737392
R670V.DBJ0-11737393
R670V.DBJ0-11737394
R670V.DBJ0-11737395
R670V.DBJ0-11737396
R670V.DBJ0-11737398
R670V.DBJ0-11737399
R670V.DBJ0-11737400
R670V.DBJ0-11737401
R670V.DBB0-11737403
R670V.DBB0-11737404
R670V.DBB0-11737405
R670V.DBB0-11737406
R670V.LBF0-11737410

HVIN depending on sensor type:

11737397
11737129
11737402
11737407
11737408
11737409
11737411
11737392
11737393
11737394
11737395
11737396
11737398
11737399
11737400
11737401
11737403
11737404
11737405
11737406
11737410