

## Check MOT history

This is a new service – [Complete a quick survey \(https://www.smartsurvey.co.uk/s/GIZZX?vrm=RE11KFJ&make\\_result=FORD&model\\_result=TRANSIT&mot\\_first\\_used\\_date=2011-07-11&vehicle\\_age=4271&mot\\_expiry\\_date=2024-02-21&mot\\_expiry\\_date\\_days\\_left=337&user\\_satisfaction\\_banner=0&vehicle\\_data\\_origin=MTS&vehicle\\_t](https://www.smartsurvey.co.uk/s/GIZZX?vrm=RE11KFJ&make_result=FORD&model_result=TRANSIT&mot_first_used_date=2011-07-11&vehicle_age=4271&mot_expiry_date=2024-02-21&mot_expiry_date_days_left=337&user_satisfaction_banner=0&vehicle_data_origin=MTS&vehicle_t) to help us improve.

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**RE11KFJ**

**FORD TRANSIT**

[Check another vehicle \(/\)](#)

Colour  
**Silver**

Fuel type

**Diesel**

Date registered

**11 July 2011**

MOT valid until

**21 February 2024**

[Get an MOT reminder \(https://www.gov.uk/mot-reminder\)](https://www.gov.uk/mot-reminder) by email or text.

[Download test certificates \(/enter-v5c?registration=RE11KFJ\)](/enter-v5c?registration=RE11KFJ)

If you think the MOT expiry date or any of the vehicle details are wrong: [contact DVSA \(https://www.gov.uk/getting-an-mot/correcting-mot-certificate-mistakes\)](https://www.gov.uk/getting-an-mot/correcting-mot-certificate-mistakes).

[^ Hide all sections](#)

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## MOT history

Check mileage recorded at test, expiry date, and test outcome

[^ Hide](#)

Date tested

**22 February 2023**

**PASS**

Mileage

**296,619 miles**

Test location

▶ [View test location](#)

MOT test number

**5892 9093 7413**

Expiry date

**21 February 2024**

Monitor and repair if necessary (advisories):

- **All welding repairs cover in under seal**
- **Nearside Front Seat belt anchorage prescribed area is corroded but not considered excessive (7.1.1 (a) (i))**
- **Offside Front Seat belt anchorage prescribed area is corroded but not considered excessive (7.1.1 (a) (i))**

- **Nearside Front Suspension component mounting prescribed area damaged but not considered excessive (5.3.6 (a) (i))**
- **Offside Front Suspension component mounting prescribed area damaged but not considered excessive (5.3.6 (a) (i))**
- **Nearside Rear Suspension component mounting prescribed area damaged but not considered excessive (5.3.6 (a) (i))**
- **Offside Rear Suspension component mounting prescribed area damaged but not considered excessive (5.3.6 (a) (i))**
- **Nearside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))**
- **Offside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))**

▶ [What are advisories?](#)

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Date tested

**17 February 2023**

**FAIL**

Mileage

**296,390 miles**

Test location

▶ [View test location](#)

MOT test number

**2341 8453 6653**

Repair immediately (major defects):

- **Offside Front Seat belt anchorage prescribed area strength or continuity significantly reduced (7.1.1 (a) (i))**
- **Offside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))**
- **Nearside Front Seat belt anchorage prescribed area strength or continuity significantly reduced (7.1.1 (a) (i))**
- **Offside Rear Suspension spring mounting prescribed area excessively corroded significantly reducing structural strength rear (5.3.6 (a) (i))**
- **Nearside Front Headlamp aim too low (4.1.2 (a))**
- **Offside Front Brake hose excessively twisted (1.1.12 (b) (ii))**

Monitor and repair if necessary (advisories):

- **Nearside Suspension component mounting repair covered in underseal (5.3.6 (a) (i))**
- **Offside Suspension component mounting repair covered in underseal (5.3.6 (a) (i))**
- **Nearside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))**
- **Offside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))**
- **Rear Brakes imbalanced requirements only just met. It would appear that the braking system requires adjustment or repair. 28% (1.2.1 (b) (i))**
- **Nearside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**

- **Offside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Nearside Rear Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Offside Rear Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**

▶ [What are defects and advisories?](#)

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Date tested

**6 February 2023**

**FAIL**

Mileage

**295,447 miles**

Test location

▶ [View test location](#)

MOT test number

**8545 4614 9259**

Repair immediately (major defects):

- **Nearside Front Shock absorbers has negligible damping effect (5.3.2 (d))**
- **Offside Front Shock absorbers has negligible damping effect (5.3.2 (d))**
- **Windscreen washer provides insufficient washer liquid (3.5 (a))**
- **Offside Front Seat belt anchorage prescribed area strength or continuity significantly reduced (7.1.1 (a) (i))**
- **Offside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))**
- **Nearside Front Seat belt anchorage prescribed area strength or continuity significantly reduced (7.1.1 (a) (i))**
- **Nearside Front Headlamp aim projected beam image is obviously incorrect (4.1.2 (c))**
- **Offside Front Headlamp aim projected beam image is obviously incorrect (4.1.2 (c))**
- **Nearside Front Brake master cylinder/servo mounting prescribed area is excessively corroded (1.1.21 (e) (i))**
- **Offside Rear Suspension spring mounting prescribed area excessively corroded significantly reducing structural strength rear (5.3.6 (a) (i))**
- **Central Brake pipe likely to become detached or damaged Front to rear (1.1.11 (d) (ii))**

Monitor and repair if necessary (advisories):

- **Nearside Suspension component mounting repair covered in underseal (5.3.6 (a) (i))**
- **Offside Suspension component mounting repair covered in underseal (5.3.6 (a) (i))**
- **Nearside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))**

- **Offside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))**
- **Rear Brakes imbalanced requirements only just met. It would appear that the braking system requires adjustment or repair. 28% (1.2.1 (b) (i))**
- **Nearside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Offside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Nearside Rear Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Offside Rear Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**

▶ [What are defects and advisories?](#)

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Date tested

**18 February 2022**

**PASS**

Mileage

**271,908 miles**

Test location

▶ [View test location](#)



MOT test number  
**6647 2509 4229**

Expiry date  
**17 February 2023**

Monitor and repair if necessary (advisories):

- **Power steering notchy**
- **Nearside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Offside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Nearside Rear Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Offside Rear Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Rear Brake disc worn, but not excessively (1.1.14 (a) (i))**
- **Offside Front Seat belt anchorage prescribed area is corroded but not considered excessive (7.1.1 (a) (i))**
- **Rear Brake pipe corroded, covered in grease or other material X2 (1.1.11 (c))**
- **Central Brake pipe corroded, covered in grease or other material X2 (1.1.11 (c))**
- **Oil leak, but not excessive (8.4.1 (a) (i))**
- **Play in steering rack inner joint(s)**
- **Noise from engine**

▶ [What are advisories?](#)

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Date tested

**18 February 2022**

**FAIL**

Mileage

**271,908 miles**

Test location

▶ [View test location](#)

MOT test number

**1759 8853 6316**

Repair immediately (major defects):

- **Registration plate lamp inoperative in the case of a single lamp or all lamps (4.7.1 (b) (ii))**
- **Nearside Stop lamp(s) adversely affected by the operation of another lamp (4.3.3 (b))**

Monitor and repair if necessary (advisories):

- **Power steering notchy**
- **Nearside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**

- **Offside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Nearside Rear Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Offside Rear Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Rear Brake disc worn, but not excessively (1.1.14 (a) (i))**
- **Offside Front Seat belt anchorage prescribed area is corroded but not considered excessive (7.1.1 (a) (i))**
- **Rear Brake pipe corroded, covered in grease or other material X2 (1.1.11 (c))**
- **Central Brake pipe corroded, covered in grease or other material X2 (1.1.11 (c))**
- **Oil leak, but not excessive (8.4.1 (a) (i))**
- **Play in steering rack inner joint(s)**
- **Noise from engine**

▶ [What are defects and advisories?](#)

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Date tested

**31 January 2022**

**FAIL**

Mileage

**271,867 miles**

Test location

▶ [View test location](#)

MOT test number

**2285 3440 3946**

Repair immediately (major defects):

- **Nearside Rear Stop lamp(s) adversely affected by the operation of another lamp (4.3.3 (b))**
- **Nearside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))**
- **Offside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))**
- **Offside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength crossmember (5.3.6 (a) (i))**
- **Nearside Rear Seat belt anchorage prescribed area strength or continuity significantly reduced (7.1.1 (a) (i))**
- **Offside Rear Seat belt anchorage prescribed area strength or continuity significantly reduced (7.1.1 (a) (i))**
- **Central Seat belt anchorage prescribed area strength or continuity significantly reduced inner sill (7.1.1 (a) (i))**
- **Seat belt anchorage prescribed area strength or continuity significantly reduced (7.1.1 (a) (i))**

Repair as soon as possible (minor defects):

- **Nearside Rear Registration plate lamp inoperative in the case of multiple lamps or light sources (4.7.1 (b) (i))**

Monitor and repair if necessary (advisories):

- **both front steps corroded and hold**
- **Nearside Rear Brake pipe corroded, covered in grease or other material (1.1.11 (c))**
- **Offside Rear Brake pipe corroded, covered in grease or other material (1.1.11 (c))**
- **Central Brake pipe corroded, covered in grease or other material (1.1.11 (c))**
- **Nearside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Offside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))**
- **Noise from engine**
- **Rear wheel arches corroded**
- **Nearside Front Wheel arch corroded and hold**
- **Tail gate inner trim cover missing**
- **Oil leak, but not excessive (8.4.1 (a) (i))**
- **Nearside Front Play in steering rack inner joint(s)**
- **Offside Front Play in steering rack inner joint(s)**
- **Corroded Front and rear**

▶ [What are defects and advisories?](#)

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Date tested

3 February 2021

**PASS**

Mileage

**250,071 miles**

Test location

▶ [View test location](#)

MOT test number

**6041 2281 9003**

Expiry date

**2 February 2022**

Monitor and repair if necessary (advisories):

- **Offside Front Anti-roll bar ball joint has slight play (5.3.4 (a) (i))**
- **Nearside Front Suspension arm pin or bush worn but not resulting in excessive movement (5.3.4 (a) (i))**
- **Offside Front Suspension arm pin or bush worn but not resulting in excessive movement (5.3.4 (a) (i))**

▶ [What are advisories?](#)

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Date tested  
**9 April 2019**

**PASS**

Mileage  
**210,237 miles**

Test location

▶ [View test location](#)

MOT test number  
**2052 9596 2484**

Expiry date  
**16 October 2020**

Monitor and repair if necessary (advisories):

- **Front Brake disc worn, but not excessively (1.1.14 (a) (i))**

▶ [What are advisories?](#)

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Date tested  
**9 April 2019**

# FAIL

Mileage

**210,237 miles**

Test location

▶ [View test location](#)

MOT test number

**7278 5428 0287**

Repair immediately (major defects):

- **Nearside Headlamp aim projected beam image is obviously incorrect (4.1.2 (c))**
- **Offside Headlamp aim projected beam image is obviously incorrect (4.1.2 (c))**

Repair as soon as possible (minor defects):

- **Nearside Registration plate lamp inoperative in the case of multiple lamps or light sources (4.7.1 (b) (i))**
- **Offside Registration plate lamp inoperative in the case of multiple lamps or light sources (4.7.1 (b) (i))**

Monitor and repair if necessary (advisories):

- **Front Brake disc worn, but not excessively (1.1.14 (a) (i))**

▶ [What are defects and advisories?](#)



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## The MOT test changed on 20 May 2018

Defects are now categorised according to their severity - dangerous, major, and minor.  
[Find out more \(https://www.gov.uk/government/news/mot-changes-20-may-2018\)](https://www.gov.uk/government/news/mot-changes-20-may-2018).

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Date tested

**11 April 2018**

**PASS**

Mileage

**178,939 miles**

Test location

▶ [View test location](#)

MOT test number

**7898 0092 0593**

Expiry date

**16 April 2019**

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Date tested  
**11 April 2018**

**FAIL**

Mileage  
**178,937 miles**

Test location

▶ [View test location](#)

MOT test number  
**4732 5541 0551**

Reason(s) for failure

- **Nearside Rear Direction indicator incorrect colour (1.4.A.2f)**
- **Offside Rear Direction indicator incorrect colour (1.4.A.2f)**
- **Nearside Rear Electrical wiring insecure brake sensor (1.9.2a)**
- **Offside Track rod end ball joint has excessive play (2.2.B.1f)**

Advisory notice item(s)

- **Nearside Rear Brake pad(s) wearing thin (3.5.1g)**
- **service light displayed on dash**

▶ [What are failures and advisories?](#)

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Date tested

**17 April 2017**

**PASS**

Mileage

**155,196 miles**

Test location

▶ [View test location](#)

MOT test number

**8112 1667 3139**

Expiry date

**16 April 2018**

Advisory notice item(s)

- **Nearside Front tyre getting close to limit**
- **Offside Front tyre getting close to limit**

▶ [What are advisories?](#)

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Date tested

**14 April 2017**

**FAIL**

Mileage

**155,196 miles**

Test location

▶ [View test location](#)

MOT test number

**6314 9317 3348**

Reason(s) for failure

- **Offside Front Anti-roll bar rubber bush deteriorated resulting in excessive movement antiroll bar d bush (2.4.G.2)**

Advisory notice item(s)

- **Nearside Front tyre getting close to limit**
- **Offside Front tyre getting close to limit**

▶ [What are failures and advisories?](#)

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Date tested

**11 March 2016**

**PASS**

Mileage

**129,138 miles**

Test location

▶ [View test location](#)

MOT test number

**5087 0148 6128**

Expiry date

**10 March 2017**

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Date tested

**13 July 2015**

**PASS**

Mileage

**118,218 miles**

Test location

▶ [View test location](#)

MOT test number

**1577 5469 5124**

Expiry date

**12 July 2016**

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Date tested

**20 June 2014**

**PASS**

Mileage

**81,115 miles**

Test location

▶ [View test location](#)

MOT test number

**3668 3167 4118**

Expiry date

**11 July 2015**

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Date tested  
**20 June 2014**

**FAIL**

Mileage  
**81,115 miles**

Test location

▶ [View test location](#)

MOT test number  
**8187 5167 4193**

Reason(s) for failure

- **Offside Windscreen wiper does not clear the windscreen effectively (8.2.2)**

▶ [What are failures?](#)

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## Check for vehicle recalls

See if FORD TRANSIT RE11KFJ has outstanding recalls

 [Hide](#)

**No recalls found.**

This information is provided by the vehicle manufacturer. If you think the recall information is wrong, contact your local dealership.

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**OGI**

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