

**Group 3E RECOGNITION DOCUMENT**

A) Vehicle seen from 3/4 front



B) Vehicle seen from 3/4 rear



**1. GENERAL**

101. Manufacturer

**FORD PERFORMANCE VEHICLES (FPV)**

102. Commercial name(s) - Model and type

**GT MK II**

103. Engine capacity

**5408.0** cm<sup>3</sup> Corrected engine capacity **8 x 676 = 5408** cm<sup>3</sup>

104. Type of car construction

a) Type

<input type="checkbox"/> separate chassis	<input checked="" type="checkbox"/> monocoque
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b) Material of chassis / bodyshell

**STEEL**

106. Number of seats

**5**

**2. DIMENSIONS, WEIGHT**

Minimum Racing Weight

**1687** kg

202. Overall length

**4660** mm ± 1 %

203. Maximum overall width

**2175** mm ± 1 % Where measured **LHS TO RHS MIRROR**

204. Width of bodywork

a) At front axle **1830** mm ± 1 %

b) At rear axle **1870** mm ± 1 %

206. Wheelbase **2710** mm ± 1 %

207. Maximum track

a) Front **1599** mm

b) Rear **1618** mm

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**3. ENGINE**

(In case of rotary engine, see Art. 335 on additional form)

301. Location and position of the engine **FRONT - RWD**

302. Number of mounts **2**

Engine in its compartment



304. Supercharging

<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no
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Type and number of compressors **N/A**

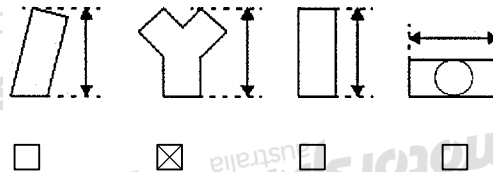
305. Number and layout of cylinders **V8**

312. Cylinder block material **CAST IRON**

310. Maximum compression ratio **10.80 : 1**

313. Sleeves

a) <input type="checkbox"/> yes	<input checked="" type="checkbox"/> no	b) Material
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c) <input type="checkbox"/> wet	<input type="checkbox"/> dry
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314. Bore **90.2** +0/- 0.1 mm

316. Stroke **105.8** +0/- 0.1 mm

321. Cylinderhead a) Number **2** b) Material **ALUMINIUM ALLOY**

324. Fuel feed by injection : a) Make **VISTEON** b) Model \_\_\_\_\_

f) Position of Injectors

f1) <input checked="" type="checkbox"/> Manifold	<input type="checkbox"/> Cylinderhead
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325. Camshaft a) Number **4** b) Location **CYLINDER HEAD**  
 c) Drive system **CHAIN** f) Type of valve operation **ROLLER FINGER FOLLOWER**

327. Intake

a) Material of manifold **ALUMINIUM ALLOY**  
 b) Number of manifold elements **2** c) Number of valves per cylinder **2**

328. Exhaust

a) Material of manifold **TUBULAR STEEL**  
 b) Number of manifold elements **2** d) Number of valves per cylinder **2**

p) External Diameter of exhaust pipe between manifold and first silencer **60** mm ± 5%



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**330. Ignition system**

- a) Type **SEQUENTIAL/ COIL ON PLUG** b) Number of plugs per cylinder **1**  
 c) Number of distributors **N/A** d) Number of coils **8**

**331 Cooling system**

Capacity **13.3 l**

**332. Cooling fan**

- a) Number **2** b) Diameter of the fan **330/330 mm**  
 c) Material of the fan **PLASTIC** d) Number of blades **6/6**  
 e) Type of drive **ELECTRIC** f) Automatic cut in 

<input checked="" type="checkbox"/> yes	<input type="checkbox"/> no
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**333. Lubrication system**

- a) Type **MECHANICAL** b) Number of oil pumps **1**  
 c) Total capacity **6.5 L**  
 e) Location of the cooler(s) **N/A** f) Type of the cooler(s) **N/A**

**4. FUEL CIRCUIT**

**401. Fuel tank**

- a) Number **1**  
 b) Location **IN FRONT OF IRS ASSEMBLY**  
 d) Total capacity **66 L**  
 e) Filler hole locations **1**

**402. Fuel pump(s)**

- a) 

<input checked="" type="checkbox"/> Eleectrical	<input type="checkbox"/> Mechanical
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 b) Number **2**  
 d) Location **INSIDE FUEL TANK**

**5. ELECTRICAL EQUIPMENT**

**502. Alternator**

- a) Number **1** b) Type **VISTEON**  
 c) Drive system **RUBBER BELT** d) Nominal power **\_\_\_\_\_ Amp**

**503. Retractable headlights**

- a) 

<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no
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 b) Control system **N/A**

**6. POWER TRAIN**

**601. Driven wheels**

- front 

<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no
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 rear 

<input checked="" type="checkbox"/> yes	<input type="checkbox"/> no
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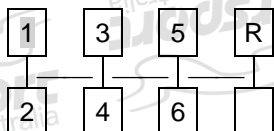
**602. Clutch**

- a) Type **SINGLE PLATE SELF ADJUSTING - DIAPHRAM SPRING**  
 b) Control system **HYDRAULIC / PEDAL**

**603. Gearbox**

- a) Location **BEHIND ENGINE** b) Make **TREMEC**  
 c) Type and location of control **SINGLE RAIL, REAR EXTENSION HOUSING MOUNTED LEVER**

f) Gear change gate



**604. Transfer box / Centre differential**

- a) Ratios **N/A**  
 c) Control system of transfer box **N/A** d) Type of central differential **N/A**



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**605. Final drive**

- a) Type of final drive
- b) Ratio
- f) Oil cooler
- g) Cooler Type

Front	Rear
<u>N/A</u>	<u>HYPOID</u>
<u>N/A</u>	<u>3.46:1</u>
<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no
<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no
<u>N/A</u>	<u>N/A</u>

**606. Shafts**

- a) Type of longitudinal shafts
- b) Material of longitudinal shafts
- c) Type of transversal half-shafts
- d) Material of transversal half-shafts

2 PIECE DRIVESHAFT  
STEEL TUBE  
CV – JOINTED STEEL  
STEEL

**7. SUSPENSION**

**701. General**

- a) Type of suspension

Front	Rear
<u>INDEPENDENT – DOUBLE WISHBONE</u>	<u>CONTROL BLADE - IRS</u>
<input checked="" type="checkbox"/> yes	<input type="checkbox"/> no
<input checked="" type="checkbox"/> yes	<input type="checkbox"/> no
<u>STEEL</u>	<u>STEEL</u>
<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no
<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no
<u>N/A</u>	<u>N/A</u>

**702. Helical springs**

- a) Material

**703. Leaf springs**

**704. Torsion bars**

- a) Material

**705. Other type of suspension**

See description on additional form

**706. Stabiliser**

- b) Effective diameter
- c) Material

Front	Rear
<u>26</u> mm	<u>19</u> mm
<u>STEEL</u>	<u>STEEL</u>

**707. Suspension Dampers**

- a) Number per wheel
- b) Type
- c) Principle of operation

Front	Rear
<u>1</u>	<u>1</u>
<u>TWIN TUBE - GAS</u>	<u>TWIN TUBE - GAS</u>
<u>DIRECT LOWER ARM TO BODY</u>	<u>DIRECT LOWER ARM TO BODY</u>

**8. WHEELS**



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**801. Wheels**

Front	Rear
<b>19"</b>	<b>19"</b>
<b>8"</b>	<b>8"</b>

a) Diameter

b) Width

**803. Brakes**

a) Braking system

**HYDRAULIC SYSTEM WITH CABLE PARK BRAKE**

b) Number of master cylinders

**1**

c) Servo-brakes

yes  no

c1) Make and type **PBR DUAL RESERVOIR**

	Front	Rear
e) Number of cylinders per wheel	<b>4</b>	<b>4</b>
f) <b>Drum brakes</b>		
f1) Internal diameter	<b>N/A ± 1.5 mm</b>	<b>N/A ± 1.5 mm</b>
f2) Number of linings per wheel	<b>N/A</b>	<b>N/A</b>
g) <b>Disc brakes</b>		
g1) Number of pads per wheel	<b>2</b>	<b>2</b>
g2) Number of calipers per wheel	<b>1</b>	<b>1</b>
g3) Caliper material	<b>ALLOY</b>	<b>ALLOY</b>
g4) Thickness of new disc	<b>32.0 ± 1 mm</b>	<b>28.0 ± 1 mm</b>
g5) External diameter of the disc	<b>355.0 ± 1.5 mm</b>	<b>330.0 ± 1.5 mm</b>
g9) Ventilated discs	<input checked="" type="checkbox"/> yes <input type="checkbox"/> no	<input type="checkbox"/> yes <input type="checkbox"/> no

h) Parking brake

h1) Control system

**CABLE**

h2) Location of lever

**LHS DRIVER - CABIN**

h3) On which wheels

Effet sur roues

Front  Rear

**804. Steering**

a) Type

Front	Rear
<b>RACK &amp; PINION</b>	<b>N/A</b>
<input checked="" type="checkbox"/> yes <input type="checkbox"/> no	<input type="checkbox"/> yes <input checked="" type="checkbox"/> no
<b>HYDRAULIC</b>	<b>N/A</b>

b) Servo-assistance

Type of Assistance

**9. BODYWORK**

**901. Interior**

a) Ventilation

yes  no  
 yes  no

c) Air Conditioning

b) Heating

yes  no

f) Optional sun roof

yes  no

f1) Type

**TILT OR SLIDE SUNROOF**

f2)

Control system

**ELECTRIC**

Front	Rear
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g) Opening system for side windows

**ELECTRIC**

**MANUAL/ELECTRIC**

X) Dashboard



Y) Sunroof



902. Exterior

a) Number of doors **4**

b) Tailgate

<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no
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Front	Rear
<u><b>STEEL</b></u>	<u><b>STEEL</b></u>

c) Door material

d) Front bonnet material

**STEEL**

f) Bodywork material

**STEEL**

h) Rear window material

**GLASS**

e) Rear bootlid / tailgate material

**STEEL**

i) Rear quarter window material

**GLASS**

k) Side window material

Front	Rear
<u><b>GLASS</b></u>	<u><b>GLASS</b></u>
<u><b>PLASTIC</b></u>	<u><b>PLASTIC</b></u>

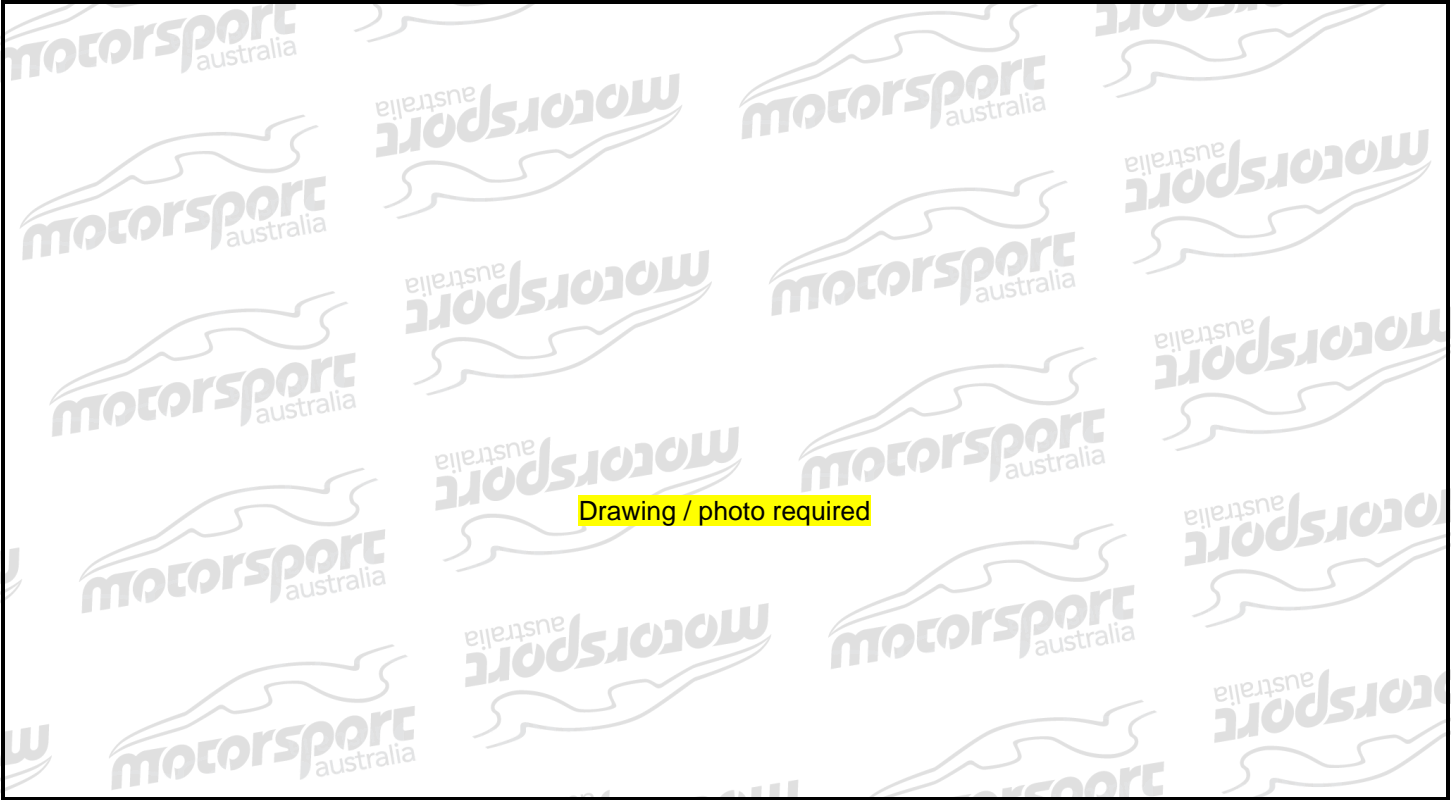
l) Material of bumper

n) Exterior Rear wiper

<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no
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**XIII) NON METALLIC PARTS OF THE BODY**

Number	Part	Material
1	Rear Wing	Plastic
2	Skirt – Sill LHS / RHS rail	Plastic
3	Front Bumper	Plastic
4	Rear Bumper	Plastic



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**COMPLEMENTARY INFORMATION**

