

we are motor sport ™

CERTIFICATE OF DESCRIPTION HISTORIC CAR No. SP.025.26.03

This form is an indication of the vehicles specifications at a point in time, based on information available at the time of publication, solely for participating in eligible motor sports events. CAMS does not warrant the accuracy or completeness of the information herein. CAMS accepts no liability and shall not be responsible for any errors, mistakes or omissions which may exist in the form and recommends that any individual or entity make its own enquires in relation

to the specification accuracy or similar.

Make of Car: Ford

Model:

XW GTHO Falcon

Year of original manufacture:

otor sport

1969

Year car now represents: **CAMS Historic Group:**

1969

Original Group: Log Book No:

Original Constructor:

Class D H3351

Mc Cluskey Ford PTY LTD, Mt Gravatt



Significant Competition History:

1969: Hardie-Ferodo 500 and Lakeside 1500 Queensland, 260

CHASSIS

CHASSIS FRAME

Chassis No.:

Manufacture:

1969

Chassis No.:

JG33JA25015 GL1518C

Location: Location:

are motor spo Radiator support panel LH front suspension tower

Description/Material:

Uni body of pressed and welded sheet steel

FRONT SUSPENSION

independent with upper and lower arm with tension rod Description:

Telescopic / Steel Damper Type/material: Solid Fitted Type: Anti-roll bar:

Spring medium: Suspension adjustable:

Caster, camber & toe

Monroe gas Make:

Adjusters Adjustable:

We are

REAR SUSPENSION

Live axle Description:

Type:

Damper Type/material:

Spring medium:

Telescopic / Steel

Recirculating ball

Multi leaf Anti-roll bar: Fitted Make: Monroe gas

Solid

Spor Adjusters Adjustable

Suspension adjustable:

STEERING

Type:

Make: Ford

BRAKES

Master cylinder type:

Tandem

Front

Disc, vented Type:

Dimensions: Dia x Width

11 x 1.46 inch

Material: Actuation: Cast iron Hydraulic

Pistons per wheel:

One Caliper make :

Kelsey Hayes Production Caliper type:

Caliper material:

Cast iron

PBR

Make:

Adjustable bias:

Rear Drum - finned 10 x 2.5 inch Cast iron Hydraulic

One



ENGINE Type

Ford Make: Four

4.03 inch

Model: Configuration:

Windsor

Vee 3.5 inch Stroke:

1969 10tol Year:

Material: Cast iron 357 inch^s Capacity:

No. cylinders: Eight

I/D. Mark: C90E-6015-8

GL1518C **Engine No:**

CYLINDER HEAD

Make:

Bore:

2/4 stroke:

Ford

Inlet: One Material: Exhaust: Cast iron One

I/D. Mark: No. of ports 351-(1)9C7-WF Inlet: Four

OHV Configuration:

are motor

No. of valves/cylinder

One

Exhaust:

No. of camshafts:

Fitted

Spur gear

Location:

Block

we are motor spor

Drive: No. plugs per cylinder:

Valve actuation:

Pushrod & rocker

LUBRICATION

Sump Oil tank location: Sump **Pump Location:**

IGNITION SYSTEM

We

Sump:

Pump type:

Coil and distributor with points

Make:

Autolite

Engine Control unit: Not fitted

INDUCTION: Carburettor

Make: Throttle body:

Butterflies

Holley

are

Type:

C80F-9510-C

One

Size:

All four equal size

Four barrel

Issued 3 April 2019 by



Super/Turbo charger: Not fitted re motol

Keith Simpson, Motor Sport Co-ordinator – Technical on behalf of the CAMS Historic Commission.

TRANSMISSION CLUTCH

sport Make: Ford

Type:

Diaphragm

Various

Hydraulic Actuation:

Dia.

STD

No. of plates:

Four

TRANSMISSION

Make:

Ford

Type: Ratios:

We

Synchro-mesh

Top Loader Model: Cast Iron Material:

No. forward speeds:

FINAL DRIVE

Limited slip

Behind engine

Live rear axle Final drive type:

> Ford Make:

XW 9 inch Type:

WHEELS AND TYRES TOTOT SPORT IN TRANSMISSION SHAFTS (EXPOSED)

Description:

Location:

Front/Rear/4WD:

Differential Type:

Open tail shaft with twin uni joints

Number:

Location:

Transmission to live axle

Wheel make:

Kelsey Hayes 12 slot

Disc Type:

Wheel attachment: Five studs

Wheel construction: Make of tyre:

Rim riveted to centre Various

Model of tyre: As per 5th category regulations

Front - Width x diameter

7 x 14 inch

Rear - Width x diameter

7 x 14 inch

Wheel Dimensions: Tyre Dimensions:

195/75R - 14 inch

195/75R - 14 inch otor spor

GENERAL **FUEL SYSTEM**

Tank location:

Boot

Capacity in Litre: 163 Pump Make: Ford (Carter)

Mechanical Type:

Alternator:

ELECTRICAL SYSTEM

BODYWORK

Twelve

& location:

Starter motor make:

Fitted

Ford (Autolite)

Battery: Type: Inertia Voltage:

Type: Closed touring

are motor sport Material:

Door:

Comments:

No. of seats:

Five.

Ford HO Air dam/front spoiler fitted

DIMENSIONS NE

Track:

Front:

58.9 inch notor spoi

58.5 inch

Wheelbase:

111.0 inch

Overall length:

we are motor spor

184.6 inch

Weight (minimum): 3353 lbs

SAFETY EQUIPMENT

Safety Cage: None

WE

Ownership History:

1969 - 1971

1971 - 1993

McCluskey Ford Pty Ltd (QLD)

1971

Rowell Thiele Ford (NSW) we are motor sport " 1993-1998

lotor sport Glen Christenson (NSW)

1998-2013

Glen Scott (SA)

2013 ->>>>

H & T Johnstone (SA)

motor sport This document should accompany the Vehicle Log Book at all times.









