SECTION

BODY AND CHASSIS FRAME OR MONO CONSTRUCTION UNIT

SUB SECTIONS

BODY ASSEMBLY; BODY MOUNTINGS; CHASSIS FRAME

SECTION SHIET No.	SUB-SECTION	INFORMATION SUPPLED BY
	BODY ASSERBLY	
2	BODY MOUNTINGS	VO. A.S. BEYER
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	Section	BODY AND CH ASSIS FRAME	Sheet No. 1 of 3	The state of the s
Sub-Section BODY ASSEMBLY Date				

TYPE:

Std. 2 Seater

Coupe

MATERIAL:

Sheet Steel & Aluminium

CONSTRUCTION:

Welded

TREATMENT

Bonderised

OPENINGS:

2 Doors front hinged

DRAUGHT

SEALS:

Inner seal - sponge rubber

GLASS:

Laminated

FLOOR

COVERING:

Felt Carpet

SOUND

DEADENING:

Dash with polyurethane foam plastic

OPENING: Internal forward hinge

BOOT

TRIM:

BONNET OPENING:

Internal hinge at base of screen

BODY

STRENGTHENERS:

Integral

UNTRIMMED (As received from

lbs.

WEIGHT

TRIMMED:			lbs.
Details of Modifications	Change Point	Note R	eference
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And the second second	Section	BODY AND CHARSES FRAME	Sheet No. 2 of 3	endo veligiono care
Sili (madesia) solare	Sub-Section BODY MOUNTINGS.		Date	(respectation)

TYPE OF MOUNTING.

Bolted

MATERIAL AND SPECIFICATION.

Outer Panels Steel other than

Door outer, Bost & Bonnet, panels Aluminium

Internal pressings Steel

NUMBER AND POSITION OF MOUNTS.

2 fromt body mounts; goalposts top & sides 4th crossmember, rear crossmember & rear

MOUNT BRACKETS TYPE.

Integral with chassis Frame

MOUNT BRACKETS MATERIAL.

Steel

Details of Modifications	Change Poli	nt Note Reference
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ENC. NEERING TECHNICAL DATA

-	Model	M.G. 2 Seater Series M.G.d. Twin Cam (EX. 187)	Book No.	TD/G. 1.
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MAIN FRAME:

Box section with Tubular & Box Cross Members

TYPE ..

Ladder type full body width

MATERIAL:

Steel

SUB FRAMES:

MATERIAL: Steel

CONSTRUCTION:

Arc welded

BODY SUPPORT

Front extension, Seek pillar, side member, rear,

Goal post cross ber, rear cross member.

SUSPENSION

SUPPORT:

Suspension member welded to main frame

POWER UNIT

Rubber mounted

BEARERS:

Twin Vee type (front) - Single Ring type (rear)

Details of Modifications	Change Point	Note Reference
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