MG



CLOCK — MG

Part No. CA1100-01C

Type: 12 Volt Electric
Range: 12 hours
Scale: Full
Fitting: Spade
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Push Button to reset (Do Not Turn)

Fitting Instructions



PRESSURE — MG

Part No. PL2324-00

Type: Mechanical
Range: 0-100 PSI/0-7kgcm2
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



MG DUAL GAUGES



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-64C078

Type: Mechanical
Range: 0-100 PSI/90-230°F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 78 inches
Bulb type: K2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-102C072

Type: Mechanical
Range: 0-100 PSI/30-110°C
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 72 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-21C072

Type: Mechanical
Range: 0-100 PSI
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 72 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-45C078

Type: Mechanical
Range: 0-60 PSI/CNH
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 78 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-53C078

Type: Mechanical
Range: 0-80 PSI
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 78 inches
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-61C078

Type: Mechanical
Range: 0-100 PSI/90-230°F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 78 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-63C072

Type: Mechanical
Range: 90-230°F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 72 inches
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions

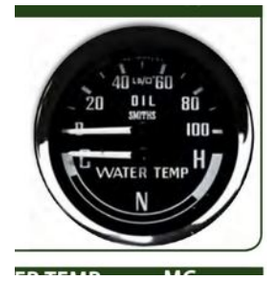


OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-83C078

Type: Mechanical
Range: 90-230°F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 Round
Incandescent Lighting
Capillary length: 78 inches
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1310-28C078

Type: Mechanical
Range: 0-60 PSI/30-110°C
Scale: Arc
Dia: 52mm
Bezel: Chrome Full "V"
Incandescent Lighting
Capillary length: 78 inches
Bulb type: K2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1501-01C078

Type: Mechanical
Range: 0-100 PSI/90-230°F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 78 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1501-04C078

Type: Mechanical
Range: 0-100 PSI/30-110°C
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 78 inches
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1501-14C078

Type: Mechanical
Range: 0-100 PSI/90-230°F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Dial: Black
Incandescent Lighting
Capillary length: 78 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1501-15C078

Type: Mechanical
Range: 0-100 PSI/30-110°C
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 78 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1502-06C072

Type: Mechanical
Range: 0-100 PSI/90-230°F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 72 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



MAGNOLIA DUAL GAUGES MG & AUSTIN HEALEY



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-75C072

Type: Mechanical
Range: 0-100 PSI/30-110°C
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 Round
Dial: Magnolia
Incandescent Lighting
Capillary length: 72 inches
Bulb type: K2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-96C078

Type: Mechanical
Range: 0-100 PSI/30-110°C
Scale: Arc
Dia: 52mm
Bezel: Chrome Full "V"
Dial: Magnolia
Incandescent Lighting
Capillary length: 78 inches
Bulb type: K2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-85C078

Type: Mechanical
Range: 0-100 PSI/30-110°C
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Dial: Magnolia
Incandescent Lighting
Capillary length: 78 inches
Bulb type: K2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-14C078

Type: Mechanical
Range: 0-100 PSI/90-230°F
Scale: Arc
Dia: 52mm
Bezel: Chrome Full "V"
Dial: Magnolia
Incandescent Lighting
Capillary length: 78 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-81C078

Type: Mechanical
Range: 0-100 PSI/30-110°C
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Dial: Magnolia
Incandescent Lighting
Capillary length: 78 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-21B072

Type: Mechanical
Range: 0-100 PSI/CNH
Scale: Arc
Dia: 52mm
Bezel: Black 1/2 "V"
Incandescent Lighting
Capillary length: 72 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-62B072

Type: Mechanical
Range: 0-100 PSI/30-110°C
Scale: Arc
Dia: 52mm
Bezel: Black 1/2 "V"
Incandescent Lighting
Capillary length: 72 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-62B078

Type: Mechanical
Range: 0-100 PSI/30-110°C
Scale: Arc
Dia: 52mm
Bezel: Black 1/2 "V"
Incandescent Lighting
Capillary length: 78 inches
Bulb type: A2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1301-87C078

Type: Mechanical
Range: 0-100 PSI/30-110°C
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 Round
Incandescent Lighting
Capillary length: 78 inches
Bulb type: K2
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. GD1302-45C078

Type: Mechanical
Range: 0-60 PSI
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Capillary length: 78 inches
Does not include LK-2 or HF22000-00-084 oil line

Fitting Instructions



OIL PRESSURE & WATER TEMP — MG

Part No. BT2231-01

Type: Bimetal Electric
Range: C-N-H
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Use sender TT6811-01

Fitting Instructions



MG FUEL GAUGES

Bimetal Fuel gauges require a voltage regulator



FUEL LEVEL — MG

Part No. BF2226-00

Type: Bimetal Electric
Range: E-1/2-F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
250-20 ohms

Fitting Instructions



FUEL LEVEL — MG

Part No. BF2226-02

Type: Bimetal Electric
Range: E-1/2-F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
250-20 ohms

Fitting Instructions



FUEL LEVEL — MG

Part No. BF2300-02

Type: Bimetal Electric
Range: E-1/2-F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



FUEL LEVEL — MG

Part No. FG2530-70

Type: Bimetal Electric
Range: E-1/2-F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



FUEL LEVEL — MG

Part No. FG2530-05

Type: Bimetal Electric
Range: 250-19 ohms
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
250-20

Fitting Instructions



FUEL LEVEL — MG

Part No. BF2239-00

Type: Bimetal Electric
Range: E-1/2-F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
250-20 ohms

Fitting Instructions



FUEL LEVEL — MG

Part No. FG2530-72C

Type: Bimetal Electric
Range: E-1/2-F
Scale: Arc
Dia: 52mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



MGA JAEGER



SPEEDOMETER — MG

Part No. SN6144-39CB

Type: Stepping Motor Electric
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



SPEEDOMETER — MG

Part No. SN6104-06CB

Type: Stepping Motor Electric
Range: 0-200 kmh
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Jaeger

Fitting Instructions



SPEEDOMETER — MG

Part No. SN6161-07

Type: Mechanical
Range: 0-200 kmh
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
900 REVS PER KM

Fitting Instructions



TACHOMETER — MG

Part No. RN2312-01CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



MGB SERIES 3 SPEEDOMETER S



SPEEDOMETER — MG

Part No. SN5226-00

Type: Mechanical
Range: 0-140 mph
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1020 turns per mile

Fitting Instructions



SPEEDOMETER — MG

Part No. SN5226-01

Type: Mechanical
Range: 0-220 kmh
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
640 turns per mile

Fitting Instructions



SPEEDOMETER — MG

Part No. SN5226-10

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 80mm
Bezel: Black 1/2 "V"
Incandescent Lighting
840 turns per mile

Fitting Instructions



SPEEDOMETER — MG

Part No. SN5230-11S

Type: Mechanical
Range: 0-140 mph
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
960 Turns per mile

Fitting Instructions



SPEEDOMETER — MG

Part No. SN5230-011CB

Type: Stepping Motor Electric
Range: 0-140 mph
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



SPEEDOMETER — MG

Part No. SN5230-11CB

Type: Stepping Motor Electric
Range: 0-140 mph
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



SPEEDOMETER — MG

Part No. SN5230-12CB

Type: Stepping Motor Electric
Range: 0-220 kmh
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



SPEEDOMETER — MG

Part No. SN5230-12S

Type: Mechanical
Range: 0-220 kmh
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
600 revs per mile

Fitting Instructions



MGB SERIES 3 SPEEDOMETER S



SPEEDOMETER MG

Part No. SN5230-13

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1000 turns per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN5230-15

Type: Mechanical
Range: 0-200 kmh
Scale: Full
Dia: 80mm
Bezel: Black 1/2 "V"
Incandescent Lighting
620 Revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN5230-15C

Type: Mechanical
Range: 0-200 kmh
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
620 Revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN5231-00

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1280 revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN5234-00

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Dual Scale 120mph/180kmh
1000 revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN5234-02

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Dual Scale 120mph/190kmh
1000 revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN5234-50CB

Type: Stepping Motor Electric
Range: 0-220 kmh
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Dual Scale

Fitting Instructions



MGB SERIES 1 SPEEDOMETER S



SPEEDOMETER MG

Part No. SN6125-04

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1060 Revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN6125-04A

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1060 revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN6125-05

Type: Mechanical
Range: 0-200 kmh
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
660 Revs per km

Fitting Instructions



SPEEDOMETER MG

Part No. SN6125-06

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1060 revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN6125-06A

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1020 turns per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN6142-01

Type: Mechanical
Range: 0-200 kmh
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
660 turns per kilometer

Fitting Instructions



SPEEDOMETER MG

Part No. SN6142-07

Type: Mechanical
Range: 0-160 kmh
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
840 turns per kilometer

Fitting Instructions



SPEEDOMETER MG

Part No. SN6142-09CB

Type: Stepping Motor Electric
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



MGB SERIES 2 SPEEDOMETER S



SPEEDOMETER MG

Part No. SN6144-00

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1040 revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN6144-01

Type: Mechanical
Range: 0-200 kmh
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
660 revs per km

Fitting Instructions



SPEEDOMETER MG

Part No. SN6144-02

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1020 revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN6144-11

Type: Mechanical
Range: 0-220 kmh
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
640 revs per km

Fitting Instructions



SPEEDOMETER MG

Part No. SN6144-20

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1280 revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN6144-23

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1280 revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN6144-28

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1216 revs per mile

Fitting Instructions



SPEEDOMETER MG

Part No. SN6144-24

Type: Mechanical
Range: 0-200 kmh
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
800 revs per km

Fitting Instructions



MGB SERIES 2 ELECTRONIC SPEEDOMETER S

SPEEDOMETER — MG

Part No. SN6144-00CB

Type: Stepping Motor Electric
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting



Fitting Instructions

SPEEDOMETER — MG

Part No. SN6144-000CB

Type: Stepping Motor Electric
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting



Fitting Instructions

SPEEDOMETER — MG

Part No. SN6144-03CB

Type: Stepping Motor Electric
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting



Fitting Instructions

SPEEDOMETER — MG

Part No. SN6144-36CB

Type: Stepping Motor Electric
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting



Fitting Instructions

SPEEDOMETER — MG

Part No. SN6144-38CB

Type: Stepping Motor Electric
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting



Fitting Instructions

MG MAGNOLIA SPEEDOMETER S



SPEEDOMETER — MG

Part No. SN6144-01CB

Type: Stepping Motor Electric
Range: 0-200 kmh
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



SPEEDOMETER — MG

Part No. SN5230-012CB

Type: Stepping Motor Electric
Range: 0-220 kmh
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



SPEEDOMETER — MG

Part No. SN6144-003CB

Type: Stepping Motor Electric
Range: 0-200 kmh
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



SPEEDOMETER — MG

Part No. SN6144-36C

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1040 turns per mile

Fitting Instructions



SPEEDOMETER — MG

Part No. SN6144-37C

Type: Mechanical
Range: 0-120 mph
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
1130 Turns Per Mile

Fitting Instructions



SPEEDOMETER — MG

Part No. SN6144-10

Type: Mechanical
Range: 0-220 kmh
Scale: Arc
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting

Fitting Instructions



TACHOMETER — MG

Part No. RVI2415-01CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Dial: Magnolia
Incandescent Lighting
12V -ve earth Stepping Motor Movement

Fitting Instructions



MGB SERIES 3 TACHOMETER S



TACHOMETER — MG

Part No. RVC1410-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting



Fitting Instructions

TACHOMETER — MG

Part No. RVC1414-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting



Fitting Instructions

TACHOMETER — MG

Part No. RVC1414-01CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting



Fitting Instructions

TACHOMETER MGB — MG

Part No. RVC1810-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting



Fitting Instructions

TACHOMETER — MG

Part No. RVI1439-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
Red and Orange segments at 5500 - 7000RPM



Fitting Instructions

TACHOMETER — MG

Part No. RVI1433-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
4CYL



Fitting Instructions

TACHOMETER — MG

Part No. RVI2401-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
12V -ve earth Stepping Motor Movement



Fitting Instructions

TACHOMETER — MG

Part No. RVI2401-00CA

Type: 12 Volt Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
12V -ve earth



Fitting Instructions

TACHOMETER — MG

Part No. RVI2401-00CBPOS

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
12V +ve earth Stepping Motor Movement

Fitting Instructions



TACHOMETER — MG

Part No. RVI2401-01CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
12V -ve earth Stepping Motor Movement

Fitting Instructions



TACHOMETER — MG

Part No. RVI2415-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
-ve earth 4Cylinder

Fitting Instructions



TACHOMETER — MG

Part No. RVI2415-00BB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Black 1/2 "V"
Incandescent Lighting

Fitting Instructions



TACHOMETER — MG

Part No. RVI2415-02CB

Type: Stepping Motor Electric
Range: 0-8000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
-ve earth 6Cylinder

Fitting Instructions



TACHOMETER — MG

Part No. RVI2415-03CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
-ve earth 8Cylinder

Fitting Instructions



TACHOMETER — MG

Part No. RVI2415-04CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome Full "V"
Incandescent Lighting
-ve earth 4 Cylinder

Fitting Instructions



MGB Digital Tachometer 7K 100mm Black

100mm Digital Tachometer with black dial white print and white pointer. With Black or Chrome half V bezel and Orange / Red Sectors at 55500 -7000 RPM. Ignition warning light. 12V -ve earth. Available in 4 6 and 8 Cylinder



TACHOMETER — MG

Part No. RVI2430-00BB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Black 1/2 "V"
Incandescent Lighting
4 CYL



Fitting Instructions

TACHOMETER — MG

Part No. RVI2430-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
4CYL



Fitting Instructions

TACHOMETER — MG

Part No. RVI2440-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
8CYL



Fitting Instructions

TACHOMETER — MG

Part No. RVI2619-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
6CYL



Fitting Instructions

TACHOMETER — MG

Part No. RVI2630-00BB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Black 1/2 "V"
Incandescent Lighting
6CYL



Fitting Instructions

TACHOMETER — MG

Part No. RVI2630-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 100mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting
6CYL



Fitting Instructions

TACHOMETER — MG

Part No. RVC2415-00CB

Type: Stepping Motor Electric
Range: 0-7000 RPM
Scale: Full
Dia: 80mm
Bezel: Chrome 1/2 "V"
Incandescent Lighting



Fitting Instructions