←down in the rev range, thanks to a big torque advantage.

Now to find out how that performance advantage plays out on winding, give-andtake cross-country roads. In front of me. European editor Greg Kable is showing no mercy in the BMW, sweeping through long, smooth bends with a commitment only a local can muster. A hundred vards further back, I lose sight of him now and again, but can hear him downchanging at will on the way into the tighter stuff. The Mercedes' automated manual 'box has made smooth work of town and motorway but doesn't quite rifle through the gears under braking with as much speed as the BMW gearbox. The C63 steers well. though, with laudable positivity and decent feel, giving you bags of confidence.

A short straight, and we close right up on the M3, before diving into a series of long, undulating third-gear corners that are perfect for testing grip and body control. Out in front, the BMW looks taut, level and almost free of roll as we surge left and right. Although you can adjust the gearbox settings on the Mercedes, the dampers are passive, so you can't crank them up to dial out pitch and roll like you can in the BMW. That difference is beginning to tell.

Relative to the fastest back-road machines, there comes a point where the C63 AMG Coupé just gets out of its depth on a testing road. Its Continental tyres are noticeably less grippy than the Michelins on the M3 and its chassis - although admirably balanced, surprisingly supple and well resolved until you really push

it - ultimately provides less control. Trying to push the C63 through corners as fast as the M3 only unearths some steady-state understeer, and I can tell from a hundred yards away that the BMW's driver just isn't having to deal with the same thing.

Worst of all, I can't escape the feeling that - although I can tell he's working hard for it - Greg is simply having more fun in the BMW. And after a quick car swap, the suspicion is confirmed.

The M3's steering may be slightly less feelsome, but it allows you to position the car in corners at big speeds with an accuracy totally absent in the C63. The grip the BMW generates under its front wheels, and the traction it finds at the rear, is nothing short of awesome. Its dynamic responses are instant and consistent.

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Add in the lure of that incredible powertrain, kept fizzing by a deeply impressive twin-clutch gearbox, and you're approaching a combination of subjective charm and objective talent - of sheer driver involvement, performance and precise roadholding - that seems as unbeatable in 2011 as it must have 25 years ago.

Greg and I stop by the side of the road to swap thoughts, and immediately begin to question the unanimity of our impressions and the all-pervading obviousness of the conclusion. "The M3's brakes aren't so good, are they? And it's slow below 4000rpm. I just love how comfy and usable the Mercedes feels by comparison. As an everyday driver, you'd have the C-class - right?"

All fair comments. All of them have been used before to try to make a case for an AMG Mercedes to beat a BMW M-car on Autocar's pages and to my knowledge, none has come closer than this car to doing just that. But when you begin to look for fault in a car that seemed so convincing only moments before, while you were still at the wheel - that's when you know you've found a winner.

It's close - painfully so - but still no cigar for AMG. And it's a victorious. frenetic 600-mile dash back to London for us and the M3. BMW's perennial king of performance coupés is still on its throne. And in spite of the threat of those evil engine downsizers looming on the horizon, long may it reign.

YC60 WBT

'THE C63 IS ADMIRABLY

YOU REALLY PUSH

IT. BUT I CAN'T HELP

M3 DRIVER MUST BE

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WELL BALANCED UNTIL

Mercedes C63 Coupé vs BMW M3 Compa





MERCEDES-BENZ

C63 AMG COUPÉ

CLOSE ENCOUNTERS





BMW M3 COUPÉ

155mph (limited)

25.2mpg (combined)

V8, 3999cc, normally

aspirated, petrol

rear-wheel drive

Front, longitudinal,

414bhp at 8300rpm

295lb ft at 3900rpm

7-spd dual-clutch auto

250bhp per tonne

104bhp per litre

12-1

4615mm

1804mm

M-DCT

£57 190

263g/km

1655kg

0-62mph Top speed CO2 emissions

Layout

Power

Torque

Length

Width

Height

Wheelbase

£63,000 (est) 4.4sec 155mph (limited) 23.5mpg (combined) 280g/km 1730kg Engine

V8, 6208cc, normally aspirated, petrol Front, longitudinal. rear-wheel drive 451bhp at 6800rpm 443lb ft at 5000rpm Power to weight 261bhp per tonne Specific output 73bhp per litre

Compression ratio 11.3:1 Gearbox

7-spd automated manual 4707mm

1795mm 1391mm 2765mm

Brakes

Wheels

Front suspension Three-link, coil springs, anti-roll har Multi-link, coil springs. anti-roll bar 360mm ventilated/drilled discs (f), 360mm ventilated/drilled discs (r) 8Jx18in (f), 9Jx18in (r) 235/40 ZR18 (f).

255/35 ZR18 (r)

1424mm 2761mm MacPherson struts, coil springs, anti-roll bar Multi-link, coil springs anti-roll bar 360mm ventilated/drille discs (f), 350mm ventilated/drilled discs 9Jx19in (f), 10Jx19in (r)

245/35 ZR19 (f),

265/35 ZR19 (r)

The Merc's extra torque and greater power tell on a straight

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