

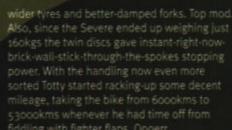
tents, and things with 'Africa' in the title? Well, at first glance Totty
Tothill's Honda Revere might seem as standardised as a Libyan's
moustache, but look again and strange anomalies start to appear;
chain drive, twin discs, 'Severe' paintwork... and an engine from an
Africa Twin, All is very definitely not what it seems. When he's not
fettling the RC31, or hooning round deserted Scottish backroads and
race circuits on track-days, Totty works as an avionics technician in
the RAF. He's currently on a twenty week tour of duty in The Falklands,
dodging penguins and preventing the Argies from converting a corner
of a foreign field which is forever England Into a bloody cattle ranch
and sheep station called the Malvinas.

AGGIE THATCHER'S PROBLEM SORTED. AVE HIM A RIGHT OUSER-TENT



He bought the grey imported blke (for £2200) from B&M in Preston three years ago. While we got the lumbering shaft-driven 650 Revere, Honda in their wisdom supplied the Yanks — the vast majority of whom ought to stick to fat-arsed cruiser crap — with an alloy-framed, chain-driven, sharp-handling sportsbike called the Bros. Actually I've just ealised why the Brits didn't get the Bros — at about the time it was launched our pop charts were being assailed by three bleached-haired, leather-jacketed poofs of the same name, whose brief flirtation with stardom lasted about as long as one of their records or until their tans started to fade, so no manufacturer in their right mind would want to be associated with 'em. That explains it. Anyway, Totty bought the Bros, whacked an American race-pipe on it and went thrashing.

Apparently the alloy Bros frame (also coded RC31) is very similar to an NSR250 chassis, which means it turns faster than a Cruise missile spotting its target and can carry enough corner speed to frighten Luca Cadalora. These traits were ace for race-track fun, but the whole plot was rather let down by the weak single front disc and an unadjustable rear shock which was soggier than papier maché. The arse end was sorted by fitting a rebuilt, re-valved, re-sprung FireBlade unit, while the front was taken care of by fitting a complete CBR600FM front end. This bolted straight in — no machining, no one-off parts, no nothing, just a ring spanner and a torque wrench and hey presto! Instant brakes,



The problem with dead sorted handling, of course, is that you can push it harder and harder and then wish you'd got another twenty horsepower to fling you at your favourite corners even faster. Totty had heard, through the Hawk GT/Bros Club that 75occ Africa Twin desert race replica cams and pistons can be persuaded into the Bros motor to give a bit of a boost to the wanky standard 45bhp. Being the sort of bloke who doesn't do things by halves Totty realised he could save himself all the

hassles of re-boring and timing discs by just dropping a complete XRV (Africa Twin) engine between the spars. The only problem was he couldn't find a suitable donor engine...

It's at this point that most of us would just say 'fuck it', sell the half-finished project on to some optimistic fool then go down the pub and bore all our mates about what might have been. But after a working life spent with computers that are so smart they can fly a plane that has the aerodynamics of a one-winged bumble-bee, a quick surf of the Internet holds no fear for Totty. So he logged-on and got busy with that mouse. Skirting some top porn websites he finally alighted on a netted-up German breaker's home-page and located an Africa Twin engine. A spot of virtual-shopping later and he was the new owner of the complete engine, oil cooler and CDI unit which all came winging over from Munich for the princely sum of £800.

Although it was a bit of a tight fit the XRV lump went straight in, mostly because the engine mounting holes on both sets of crankcases are identical. With the swop completed, he'd achieved everything he set out to get — instant 60bhp (a 25% increase over stock), together with a corresponding hike in torque. A new wiring loom needed to be made up, but calling on his military boffin training he soon had one knitted and functioning. Everything fired up right away, but there was a bit of a problem. As in 'front wheel straight over your head on a whiff of throttle but a top-end of about 43mph'. Thanks for nothing, trailly-type gearing... B&C Sprockets of Potterhanworth,

