



Aerial Facilities Limited

R F System Engineering.
Radio Site Engineering.
Tel: +44(0)1494 777000
Fax: +44(0)1494 777002

Aerial House,
Asheridge Road,
Chesham, Buckinghamshire,
England, HP5 2QD

5th January, 2006

TRL Compliance Services Ltd
Long Green
Forthampton
Gloucester
GL19 4QH
UK

REF: NEO55-1547VHF, Declared and reported power.

The Power amplifiers used in these units in the downlink and uplink direction are described as 5W.

These amplifiers are used to produce these levels of power to overcome the combining and splitting losses associated with this multi-carrier design. The level of each carrier at the outputs is limited by an individual ALC per carrier to 27dBm..

If you have any further questions or comments do not hesitate to contact me.

Yours faithfully

For and on behalf of

Aerial Facilities Limited

Peter L Bradfield
Senior Systems Engineer
Tel: +44 1494 777020
Fax +44 1494 777002
peterb@aerial.co.uk