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12 BASIC ELECTRICITY #2
How fast do the electrons travel
along a wire? If you answered "at
the speed of light, of course", turn to
Page 12 NOW and find out why you
are wrong, wrong, WRONG!!! Ron
Bertrand corrects the myth – and
this month sets out to prove it!

BUILD AN ANTENNA GDO
Seasoned antenna experimenters
rely upon a number of simple tools
to help them develop new ideas.
Arguably, one of the most useful of
these is a 'grid dipper'. Welcome
Phil Harman back from the USA
with a handy tool you can build!



PIONEERS OF RADIO
Question: who invented FM? Don't know, eh? Neither did we until we read this fascinating insight into a remarkable life. The man's name was Armstrong, and FM was his baby...

This month's cover...

Jim Smithi, VK9NS writes our DX & Band column. Neither his DX column nor the report on his trip to Bhutan reached us in time for this issue, and have been held over until next month. Sorry!

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BOOKMARK THE
PAGE, BECAUSE
WE'LL BE OFFERING
ALL SORTS OF
USEFUL READER

DATA HERE SOON!

THE STATIONMASTER REVISITED... ON NAURU!

How many Stationmasters are out there? Heaven alone knows! LOTS of them. Why? Because they work, and they're tough. Tough enough to survive eight years of a corrosive salt atmosphere? Ask Jack Haden...



56 RESTORING TRAPPED TRIBAND YAGI BEAMS

Last time we visited Steve, VK6VZ, there was a dirty great quad on his

mast. But now there's a triband beam — a 'special'. You see, it's a Mosley/ Cushcraft/ HyGain / Wilson/ IRELAND!! Steve, you'd better explain yourself...

