

**RICHARD MARSHALL, MA
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From 1986 to 1996 he was Technical Director of Rotork Instruments. The company designed and manufactured Analogue and Digital Control systems, and safety-critical protection systems for industrial processes.

As a member of the IEE's professional groups on Electronic Design and EMC he has organised and chaired several colloquia. He has lectured widely on EMC and on Safety-Critical Systems.



Richard has published 40+ technical papers and is named as inventor or co-inventor on 43 patent applications.

He worked for Rank-Xerox Ltd for twelve years, gaining considerable expertise in photocopiers, facsimile machines, and office computers and networks. Later, he travelled widely, working with design teams in the US and Japan. He represented the company on the council of the European Computer Manufacturers Association and on its EMC technical committee.

Richard Marshall Limited was founded in 1996 to undertake rf and EMC-related electronic design, consultancy & training.

He has had a lifelong interest in radio communication, and currently represents the Radio Society of Great Britain on BSI EMC committees GEL210/11 and GEL210/12.