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1. Faraut, Philippe & Charisse Faraut. 2. Clay modeling--Etudes. 3. Sculpture--Technique. 4. Expressionism (Aesthetics) I. Title. II. Series. T1774.F48 2005 690.73--dc22 2005023190 \_Published by\_ Watson-Guption Publications, an imprint of the Crown Publishing Group, a division of Random House, Inc., New York [www.crownpublishing.com](http://www.crownpublishing.com) Originally published in French in 1995 by Editions du Chêne The drawing in this book is a section from the sculpture "Dante and Virgil" (1991), made in clay. All rights reserved. © Philippe & Charisse Faraut 1995 Illustrations by Philippe & Charisse Faraut. No part of this book may be reproduced in any form or by any means without permission in writing from the publisher, except by a reviewer, who may quote brief passages in a review. WATSON-GUPTION and the W-G logo are registered trademarks of the Random House Group Limited. Library of Congress Cataloging-in-Publication Data is available upon request. eISBN: 978-0-307-77473-7 v3.0 For some time the possible risks of using components with conductive surfaces, such as those used in mobile telephones, such as

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printed circuit boards, wireless telephones, and the like, have been a major focus of the electronic industry. There has been a recent emphasis on the development of passive components, such as resistors, capacitors and inductors, and of similar types of electronic components that are sensitive to electromagnetic interference. These components are known to be susceptible to damage when exposed to certain radio frequency (RF) electromagnetic radiation in frequencies ranging from about 300 KHz to 100 GHz. Damage can also be caused by other forms of radiation including light and infrared radiation. This danger has been recognized by the public, and the Federal Communications Commission (FCC) has taken various steps to try to lessen the risks of damage to electronic equipment. These steps have involved the development and use of new materials in the production of electronic equipment. Many electronic components are now being made by printing conductive or semi-conductive materials on a non-conductive substrate, such as 82157476af

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