

Impact of Reworking Ceramic Area Array Packages on the Integrity of the Printed Board Laminate

P.-E. Tegehall

IVF Industrial Research and Development Corporation, Sweden

B.D. Dunn

Materials and Processes Division, ESA Directorate of Technical and Quality Management

Impact of Reworking Ceramic Area Array Packages on the Integrity of the Printed Board Laminate

P.-E. Tegehall

IVF Industrial Research and Development Corporation, Sweden

B.D. Dunn

Materials and Processes Division, ESA Directorate of Technical and
Quality Management

European Space Agency
Agence spatiale européenne

Publication: Impact of Reworking Ceramic Area Array Packages on the Integrity
of the Printed Board Laminate -- STM-273

Editor: Bruce Battrick

Layout: Isabel Kenny

Published and distributed by: ESA Publications Division
ESTEC, Postbus 299, 2200 AG Noordwijk
The Netherlands
Tel.: +31 71 565 3400
Fax: +31 71 565 5433

Printed in: The Netherlands

Price: 10 Euros

ISBN: 92-9092-386-5

ISSN: 0379-4067

Copyright: © 2005 European Space Agency

