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PCB Decontamination Procedure

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One of the preliminary actions called for in the PCB Emergency Plan was to develop a detailed decontamination procedure for use at Krummrich and the possible adaptation for customers. This procedure is attached and is being forwarded to you to be held "in ready" by the Marketing Department for future availability to customers.

I suggest that the Marketing Department put this procedure in a form that they feel is appropriate for transmittal to a customer. Accordingly, it is recommended that no mention of electrical grade isopropyl biphenyl be made; instead this reference should be replaced by one that states "the customers' replacement dielectric fluid". This should be done in Section II, parts D and I.

Another suggestion is that this procedure should not be presented as a guaranteed method for removing all traces of PCB; instead it should be offered as a gesture of goodwill to any customer who would be interested in knowing what procedure Monsanto used to decontaminate Monsanto equipment. Obviously, customers may have questions regarding the attached procedure (designed specifically for Krummrich equipment) as it may pertain to their specific equipment. These questions should be handled on a customer-by-customer basis and it will probably involve the efforts of both manufacturing and research.

If you need any further information regarding the attached procedure, please advise.

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Attachment

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