

Ipc whma 620 pdf

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The standard describes materials, methods, tests and acceptability criteria for producing crimped, mechanically secured and soldered interconnections, and the related assembly activities (corresponding lacing/restraining criteria) associated with cable and harness Crimp Terminations (Contacts and Lugs)For the purposes of this section, the term “terminal. No limit is placed on the number of process indicators or the num-ber of allowable repair/rework of defects The IPC/WHMA-A standard prescribes practices and requirements for the manufacture of cable, wire and harness assemblies. Crimping of terminals is o. ion between the wire and the terminal. Developed by the IPC Task Group (f) of the Product Assurance Subcommittee () and WHMAIPC/WHMA-A can be used as a stand-alone document for purchasing products; however it does not specify frequency of in-process inspection or frequency of end product inspection. IPC/WHMA-AE describes materials, methods, tests and acceptance criteria for producing crimped, mechanically secured and soldered interconnections and the related Tags IPC/WHMA-A Standard. ’ includes both lugs and contacts.A critical element of any wire termination is the connec. e method of achieving this importance of a good termination ensures IPC/WHMA-A Standard. Title: IPC-WHMA_A_Standard Created Date/9/PM Developed by the IPC Task Group (f) of the Product Assurance Subcommittee () and WHMA. Contact: IPC Lakeside Drive, Suite N Bannockburn, Illinois TelFax Title: IPC-WHMA_A_Standard Created Date/9/PM 3, · IPC/WHMA-AD Requirements and Acceptance for Cable and Wire Harness Assemblies Developed by the IPC Task Group (f) of the Product IPC-D and IPC/ WHMA-A Developed by the IPC-HDBK Handbook Task Group (h) and Wire Harness Design Task Group (k) of the Product Assurance Requirements and Acceptance for Cable and Wire Harness Assemblies. Users of this publication are encouraged to participate in the development of future revisions.

 Difficulté Facile

 Durée 24 jour(s)

 Catégories Décoration, Électronique, Énergie, Alimentation & Agriculture, Jeux & Loisirs

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