



Product Change Notice: 3M™ Pak 10 Board Stacking Connector Series to RoHS Compliant

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To: 3M Electronic Solutions Division Global Copy List
3M Electronic Solutions Division Authorized Distributors
3M Electronic Solutions Division Customers

Product Change

3M is pleased to announce the change of the 3M Pak 10 Board Stacking Connector product portfolio to RoHS compliant* versions. In all cases, the change to RoHS compliancy is based on replacing tin lead interfaces to gold over nickel.

The following 3M technical sheets, including any customer specials based on these platforms, are impacted by this change.

TS-1078	PK10 Plug
TS-1151	PK10M Plug SMT
TS-1159	PK10M Plug PTH
TS-1077	PK10 Socket
TS-1152	PK10M Socket

3M will offer this product platform in both compliant and non-compliant versions for a short time to assist customer transition. All last time buys of non-compliant product must be made by May 26, 2006, and be for immediate delivery. After May 26, we will only accept orders for, and ship, the RoHS compliant products.

*"RoHS compliant" means that the product or part does not contain any of the following substances in excess of the following maximum concentration values in any homogeneous material, unless the substance is in an application that is exempt under RoHS: (a) 0.1% (by weight) for lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers; or (b) 0.01% (by weight) for cadmium. Unless otherwise stated by 3M in writing, this information represents 3M's knowledge and belief based on information provided by third party suppliers to 3M.

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