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Test Request Form: IPC-6013, Conformance

Company: Address: City: Country:	State: Postal Cage Code / MFR	Code:	NTS Quotation Number: Purchase Order: PO Authorized Signature:	Date:	
Contact:		Phone:	Email	:	
Part Number:		Produc	ction Month & Year:	Date Code:	
Serial Numbers:		Lot Nu	mber:	Sample Type:	
IPC-6013 Revision	specification sheet samples will on Amendment PC-4101 / Slash # required PC-4103 / Slash # required	l be tested to: (defaulted in the line of	Board Type:	Total Layers: Adhesiveless Yes No	0
NOTE: Master [Drawing <i>must</i> be submitted for a	all Group B submissions.	Evaluations will not be com	pleted until a drawing is s	upplied.
Rework Submit (2 Moistur Submit (2 Dielectr Submit (3 Resistal Submit (3 Bond St Submit (2 Thermal	Simulation 2) type 'A' coupons representing the te e and Insulation Resistance 2) type 'E' coupons ("Y" conductor pate its Withstanding Voltage 2) type 'E' coupons ("Y" conductor pate its Withstanding Voltage 2) type 'E' coupons ("Y" conductor pate its Coupons ("Y" conductor pate its Withstanding Voltage 3) production boards or coupon strips rength (Type 1 Only) 2) type 'A' coupons representing the te its Shock 2) type 'D' coupons	tern) [Same coupons can be ttern) [Same coupons can be s with ink or paint markings.	used for DWV]	component pads, no PTH or SI	MT pads)
Submit a	Peel Strength total of (8) type 'N' or 'P' coupons frinish plating or coatings should be ch D:		imens prior to test. [Type 3, foil I		
Lot #2 I	D:	Lot #2 s/			
Lot #3 I	D:	Lot #3 s/	n(s):		

Additional Instructions

Lot #4 ID:

Final Test Report:

All final test reports are uploaded to NTS LabInsight for secure customer retrieval. A hard-copy version may be requested at an additional fee.

Lot #4 s/n(s):