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Independent Materials Testing for Electronics – Laminates – Composites.

MIL-P-50884D Am 2; GROUP B and C INSPECTION TEST REQUEST FORM

COMPANY NAME: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP: _____

SHIP TEST REPORT(S) TO THE ATTENTION OF: _____ VIA: _____

PHONE NUMBER: _____ EXTENSION: _____

PURCHASE ORDER NUMBER (Required): _____

P.O. AUTHORIZATION SIGNATURE: _____ **DATE:** _____

FSCM/CAGE CODE: _____ DATE CODE: _____

THESE SPECIMENS REPRESENT THE PRODUCTION MONTH OF: _____ YEAR: _____

IDENTIFICATION: _____ NUMBER OF LAYERS: _____

SERIAL NUMBERS: _____ LOT NUMBER: _____

BOARD TYPE (circle one): 1 2 3 4 5 CLASS (circle one): A B MATERIAL TYPE: IPC-4101: / _____

NOTE: Master Drawing must be submitted with test samples or the testing can not be completed.

NOTE: All of the above information is required to complete MIL-P-50884 Group B testing.

INDICATED TYPE OF TESTING TO BE PERFORMED BELOW:

Test to MIL-P-50884D Am 2; Group B Inspection (Most Current Amendment)
Submit 2 Test Coupons [Latest Revision]. *; **Submit 3** production boards or 3 additional
Test coupon strips with identification marking ink to be tested for "Resistance to Solvents". *
Perform Surface Peel Strength test per MIL-P-50884D, para A.3.7.4.9 [Type 3 & 4, Foil Lamination Only]
Submit 8 Peel Strength Specimens from a minimum of 2 different production lots.
All tin/lead or solder coating shall be removed from specimens. [See, para 4.8.4.9 & 4.8.4.9.1]

Lot #1: Identification: _____ S/N's: _____

Lot #2: Identification: _____ S/N's: _____

Lot #3: Identification: _____ S/N's: _____

OR

Test to MIL-P-50884 Revision: _____ Amendment: _____
(For Revision C you must also submit 2 corresponding production boards to be tested for "Ionic Cleanliness"). *

Test to MIL-P-50884D Am 2; Group C Inspection (Most Current Amendment)
Submit 1 Test Coupon or suitable production board for the Folding Flexibility test.
Submit 1 Type 1 test specimen for the Flexibility Endurance test.

Test samples will be returned with the test report.

SPECIAL INSTRUCTIONS: _____