

Analysis Report

8/17/2009

13:54:49

Customer:

Sample ID Range:

Test Date Range:

Batch ID:

SAMPLE ID	DESCRIPTION
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PCB ANALYSIS

M337AU	50 KVA, POLE STAR Serial Number: 6-68087-1-2 #1054	Less than 2 ppm
M338AU	50 KVA, WESTINGHOUSE Serial Number: 87A403134	Less than 2 ppm
M341AU	25 KVA, GENERAL ELECTRIC Serial Number: P760142-YRE	Less than 2 ppm
M343AU	25 KVA, GENERAL ELECTRIC Serial Number: K890613Y73A	Less than 2 ppm
M344AU	25 KVA, GENERAL ELECTRIC Serial Number: J825095	Less than 2 ppm
M345AU	25 KVA, RTE Serial Number: 781063019	Less than 2 ppm
M346AU	25 KVA, GENERAL ELECTRIC Serial Number: K281195Y71A	Less than 2 ppm
M347AU	75 KVA, WESTINGHOUSE Serial Number: 79A161076	Less than 2 ppm
M348AU	333 KVA, B & B Serial Number: 333AU9124	Less than 2 ppm
M349AU	25 KVA, GENERAL ELECTRIC Serial Number: J825094	Less than 2 ppm
M350AU	15 KVA, GENERAL ELECTRIC Serial Number: L738256Y74AA	Less than 2 ppm
M353AU	100 KVA, WESTINGHOUSE Serial Number: 67AK12342	Less than 2 ppm
M354AU	15 KVA, GENERAL ELECTRIC Serial Number: L764739Y74AA	Less than 2 ppm
M356AU	100 KVA, WESTINGHOUSE Serial Number: 67AK11677	Less than 2 ppm
R006AI	10 KVA, JIMELCO Serial Number: AG06940201	Less than 2 ppm
R014AI	100 KVA, WESTINGHOUSE Serial Number: 71AB761	Less than 2 ppm