





VARIABLE 2 SHIPPER (BX151010)			
Manufacturer: Labelmaster, Chicago, IL			
Description:	Regular Slotted Container		
Material/Flute (Inner to Outer):	275 Lb. Test Double Wall Natural, Kraft, Corrugated Fiberboard, C/B-Flute		
Basis Weight (Outer to Inner) Lbs./MSF:			
Specification	42 / 26 / 26 / 42		
Tare Weight:	650 Grams		
DIMENSIONS			
	Specification Dimensions (Inside)	Measured Dimensions (Outside)	
• Length	15"	15-1/2"	
Width	10"	10-1/2"	
Height	10-1/2"	11-1/2"	
Board Caliper (Nominal):	0.2480"		
Manufacturer's Joint:	1-1/2" Lap		
Markings (QC Audit):	CAUTION Lithium Batteries Inside	BX151010	
BOX CERTIFICATE			
(A) Corrugated Manufacturer:	Label Master	BOX MEETS ALL CONSTRUCTION REQUIREMENTS OF APPLICABLE FREIGHT CLASSIFICATION BURSTING TEST SQ INCH MIN COMB D LBS PER WT FACINGS D M SQ FT SIZE LIMIT E INCHES GROSS WT LT LBS GROSS WT LT LBS GROSS WT LT LBS LBS LBS LBS LBS LBS LBS L	
(B) Structure:	Double Wall		
(C) Bursting Test	275 Lbs. Per Sq. Inch		
(D) Min comb Wt. Facings:	110 Lbs. Per M Sq. Ft		
(E) Size Limit:	95"		
(F) Gross Wt. Lt:	100 Lbs.		
(G) Location:	1-800-621-5808	G	



DROP TESTS VARIABLE #2

TEST INFORMATION		TEST CRITERIA		
TEST CONTENTS:	Simulated Article	There can be no damage to the outer packaging likely to adversely affect safety during transport. Inner receptacles, inner packagings or articles must remain completely within the outer packaging and there must be no leakage of the filling substance from the inner packaging. (§178.603)		
SAMPLE PREPARATION:	Refer to Section II			
CONDITIONING:	73°F / 50% RH Chamber #215			
DROP HEIGHT:	1.2 Meters (48.0") (Refer to Section IV)			
TEST EQUIPMENT:	L.A.B. Accu Drop 160			
DROP ORIENTATIONS AND TEST RESULTS				
Sample #6: Flat on Botton	n Sample #7: Flat on Top	*Sample #8: Flat on Long Side		
PASS: No leakage or damag		PASS: No leakage or damage.		
*Sample #9: Flat on Short S	ide *Sample #10: Bottom Corner	*Sample #6: Top Corner		
PASS: No leakage or damag	PASS: No leakage. Slight deformation at impact corner.	PASS: No leakage. Slight deformation at impact corner.		

^{*}Side and corner drops were conducted to impact the manufacturer's joint.

^{**}Flat on bottom drop sample was also used for the top corner drop.