

Test Summary									
		For complete testing details, refer to Senton Report No. 51949-80919, included in the attachment							
Product		Ultra Max Verifier	S/N:						
FCC ID		BVCEXFRSK							
Date		April 11, 1999							
Company		Sensormatic Electronics Corporation							
Proj Ldr		John Chamberlain							
Compliance Eng		Don Umbdenstock							
Test Location		Senton GmbH							
File No.									
Test Personnel		Johann Roidt							
Tests per		47CFR15.31, 15.35, 15.209 - October 1998; ANSI C63.4 -1992							
Test site		OATS							
Test distance		10 meters							
Measurement Ant:		1 meter elevation							
Signal Maximum		determined by rotation of turntable and rotation of measurement antenna .							
turntable height		.8 meters							
Test Item Description									
		58 kHz label detector (verifier), battery operated. Handle is inserted into a							
		battery charger for charging. The verifier is non-operational during charging.							

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

