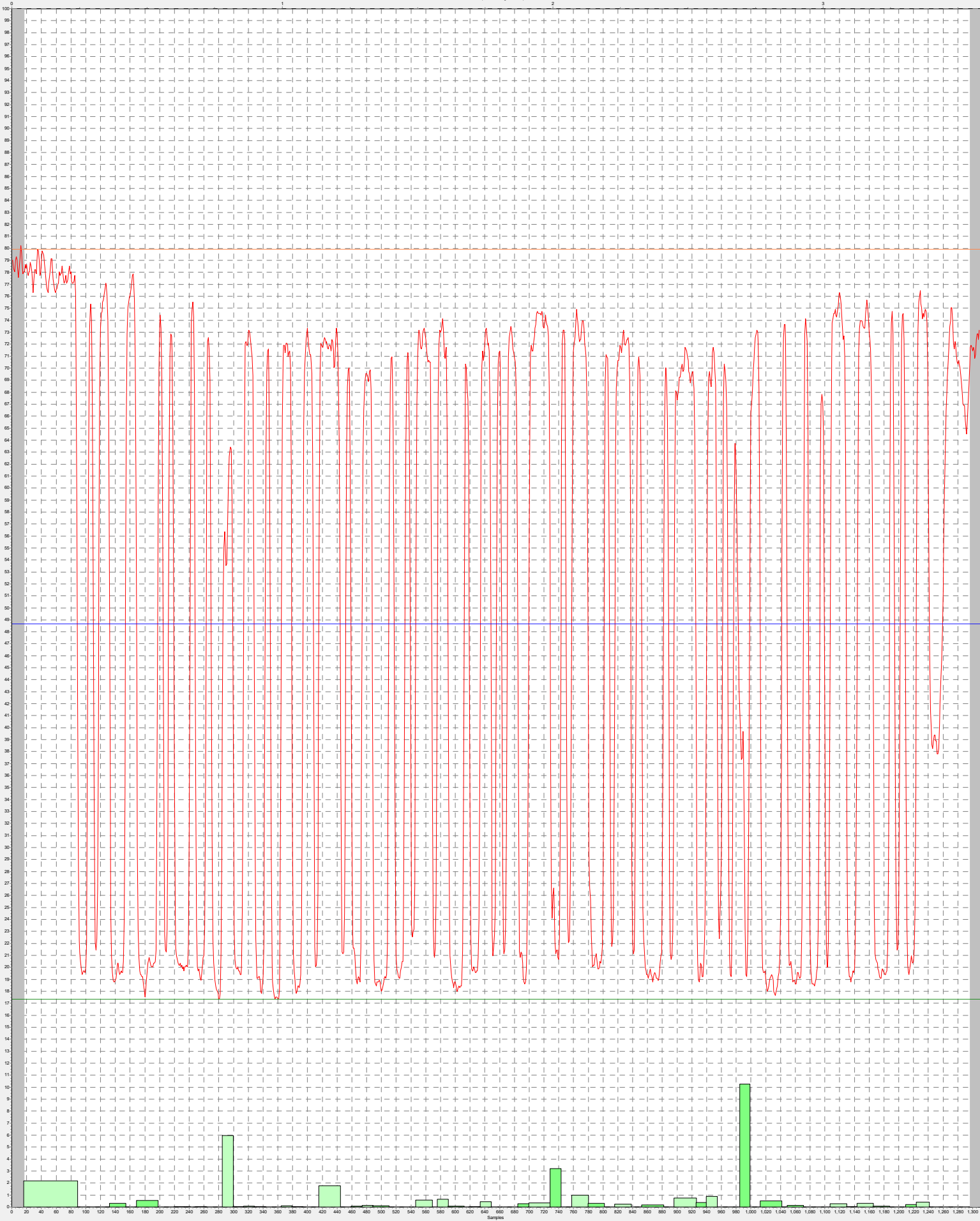


Barcode Verification Report

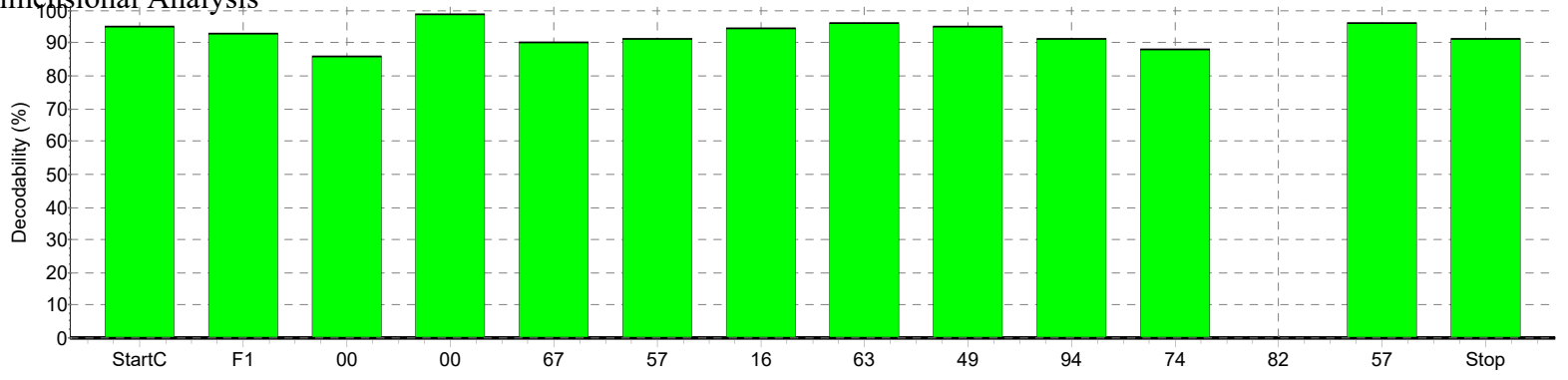
¹00006757166349947482			
Date:	4/22/2019	Serial number:	B1DA
Time:	2:38:38 PM	Aperture:	0.010"
Software Version:	2.2.3.7720 (UI) 2.2.2.7588 (core)	Wavelength:	2.6E-005" (660 nm.)
		Last Calibrated:	4/22/2019
GS1-128 Content: Pass: (00)006757166349947482			
Number of scans:		10	
Code Type:		GS1-128 85 bars + spaces. X dim=0.0199" (50%)	
Average Grade (Pass=1.5):		D (1.4) - Fail (1.4/10/660)	
Average Bar Gain (tolerance):		-1% (± 33.0%)	
Check Character:		OK (57)	

	Pass Scans	Fail Scans
Structure	1, 3..7	2, 8..10
Left Margin	1..7, 9-10	8
Right Margin	1..7, 9	8, 10

	Percentage Values	Average Grades
Minimum Reflectance	17%	A (4.0)
Maximum Reflectance	79%	
Threshold	48%	
Symbol Contrast	61%	A (3.5)
Min. Edge Contrast	45%	A (4.0)
Modulation	72%	A (4.0)
Defects	21%	B (2.6)
Decodability	64%	C (2.3)
Decode		C (2.4)



Dimensional Analysis



	Decodability	Char. Width	Sum of bars	Edge-Edge	Edge-Edge	Edge-Edge	Edge-Edge	Edge-Edge	Edge-Edge
LM	2419 (1984)								
StartC	94.9%	2191	1188 (1195)	594 (598)	398 (398)	599 (598)	991 (996)		
F1	92.8%	2174	1572 (1581)	981 (988)	402 (395)	400 (395)	793 (791)		
00	86.1%	2182	1187 (1189)	594 (594)	609 (594)	800 (793)	780 (793)		
00	98.9%	2183	1193 (1191)	596 (595)	596 (595)	793 (794)	793 (794)		
67	90.5%	2186	797 (794)	989 (993)	993 (993)	406 (397)	601 (596)		
57	91.5%	2191	1187 (1195)	803 (797)	597 (598)	589 (598)	407 (398)		
16	94.4%	2186	1180 (1192)	600 (596)	988 (993)	793 (794)	601 (596)		
63	96.3%	2192	804 (797)	399 (398)	394 (398)	594 (598)	800 (797)		
49	94.8%	2196	1185 (1198)	593 (599)	397 (399)	800 (798)	1195 (1198)		
94	91.5%	2182	1179 (1189)	788 (793)	790 (793)	401 (396)	1000 (991)		
74	87.9%	2191	787 (796)	1004 (995)	1197 (1194)	784 (796)	590 (597)		
82	0.0%	2191	1333 (1194)	439 (597)	600 (597)	757 (597)	1191 (1194)		
57	96.3%	2183	1187 (1191)	795 (794)	598 (595)	591 (595)	398 (397)		
Stop	91.3%	2591	1607 (1594)	987 (996)	1191 (1195)	802 (797)	395 (398)	402 (398)	602 (598)
RM	469 (1990)								