
---, ---
---, --- ---
Comment: ---

Operator: WELCOM
Order number: ---

Aperture: 4 mil, 0.102 mm
Wavelength: Laser 670 nm
Unit: Micrometer[μm]
Date: 6/19/2013 2:16:38 PM
Device: REA PC-Scan/LD 3 (V.1.0.11.10/12045r)
Serial Number: 0030.102.107-02263-1

Symbology: 2/5 INT
Code Content: 9876543210

User comment:

Evaluation: ISO/IEC 15416, ISO/IEC 16390

Symbol: Pass 4.0/04/670

Selected grade: 2.5 (B)
SRP grade: 4.0 (A)

Decode:			4
Symbol contrast:	78%	min 55%	4
Edge Contrast:	63%	min 15%	4
Modulation:	81%	min 60%	4
Rmin/Rmax:	5%	max 50%	4
Defects:	12%	max 20%	4
Decodability:	79%	min 50%	4
Bar deviation:	-1%		

Optional Parameters

PCS(SC):	0.95	min 0.75	4
Bright value(Rmax):	82%	min 25%	4
Dark value(Rmin):	4%	max 41%	4
PCS(EcMin):	0.92	min 0.75	4
Bright value(Rs):	69%	min 25%	4
Dark value(Rb):	5%	max 34%	4
Bar:	-18 16	-72/+72	4
Space:	-24 22	-72/+72	4
P-Value:	-20 28	-144/+144	4
Mean:	-4	-72/+72	4
Z-Module:	263		
Ratio:	2.390	2.000/3.000	4
CPI:	12.500		

 ---, ---
 ---, --- ---
 Comment: ---

Operator: WELCOM
 Order number: ---
 Aperture: 4 mil, 0.102 mm
 Wavelength: Laser 670 nm
 Unit: Micrometer[μm]
 Date: 6/19/2013 2:16:38 PM
 Device: REA PC-Scan/LD 3 (V.1.0.11.10/12045r)
 Serial Number: 0030.102.107-02263-1

Detailed evaluation:

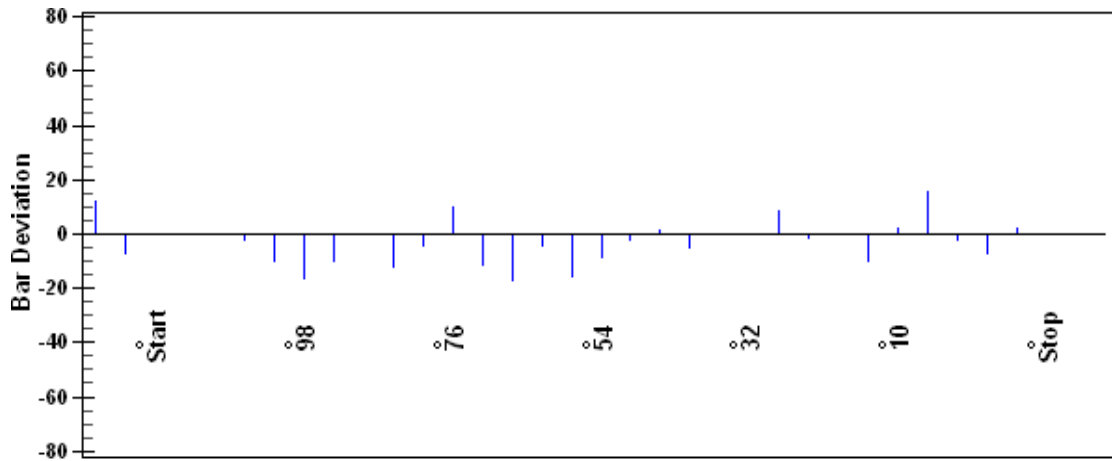
B = Bar, S = Space, E = Bar + Space
 C = Char, CS = Char set, SCV = Value
 P = P-value, V = Decodability[%]

	B S P	B S V	B S CS	B S SCV	B S
Start	13 -24 -20	-8 81%		10	
98	-3 16 -17	-11 4 89%	-17 5	-11 8 98	0 -9
76	-13 -2 -1	-5 1 80%	11 0	-12 22 76	-18 15
54	-5 6 -1	-16 5 87%	-9 13	-3 -6 54	2 13
32	-6 15 -9	0 4 87%	1 -21	9 -20 32	-2 10
10	-1 11 28	-11 -13 79%	3 -1	16 13 10	-3 14
Stop	-8 3 -2	3 88%		11	

---, ---
---, --- ---
Comment: ---

Operator: WELCOM
Order number: ---
Aperture: 4 mil, 0.102 mm
Wavelength: Laser 670 nm
Unit: Micrometer[μ m]
Date: 6/19/2013 2:16:38 PM
Device: REA PC-Scan/LD 3 (V.1.0.11.10/12045r)
Serial Number: 0030.102.107-02263-1

Histogram:



Barcode reflectance profile:

