



TP140A Printed Reports Firmware Version A.12

Sample Printed Reports – D4000 Auto Optic (ISO/ANSI Mode)

```

Inspector D4000A
Revision A.12

Single Scan Analysis

90-115% UPC-A

0 12345 67895 0

Mod Check is:.....0
Mod Check expected:.....0 PASS

Scan Profile Analysis
Reference Decode.....A
Decodability.....84%...A
Symbol Contrast.....84%...A
Refl (MIN) /Refl (MAX).....02%...A
Edge Contrast (MIN).....63%...A
MODulation.....75%...A
Defects.....10%...A

Application Compliance.....A

OVERALL SYMBOL GRADE
A/06/660 4.0/06/660

Traditional Analysis

Acceptable

-100% Tol. +100%
-----RAR+++++

Print Contrast Signal....97% PASS
Required PCS.....61%
Element Refl. (MAX).....86% PASS
Reflectance (MIN).....02% PASS

Pass/Fail Analysis
Passing Grade Selected.....C
Final Results.....*PASS*

```

UPC-A Report

```

Inspector D4000A
Revision A.12

Single Scan Analysis

ITF14 Case Code

10041331032428

Mod Check is:.....8
Mod Check expected:.....8 PASS

Scan Profile Analysis
Reference Decode.....A
Decodability.....42%...C
Symbol Contrast.....44%...C
Refl (MIN) /Refl (MAX).....02%...A
Edge Contrast (MIN).....29%...A
MODulation.....65%...B
Defects.....15%...A

Application Compliance.....A

OVERALL SYMBOL GRADE
C/06/660 2.0/06/660

Traditional Analysis

Acceptable

-100% Tol. +100%
-----RARR+++

Wide/Narrow Ratio.....2.4 PASS
Print Contrast Signal....97% PASS
Required PCS.....75%
Element Refl. (MAX).....45% PASS
Reflectance (MIN).....01% PASS

Pass/Fail Analysis
Passing Grade Selected.....D
Final Results.....*PASS*

```

ITF-14 Report

```

Inspector D4000A
Revision A.12

Single Scan Analysis

GS1-128

*F01357913574*
C102468024652*

<*C*><F1>00123456789012345675<***>

Mod Check is:..... 5 042
Mod Check expected:..... 5 042 PASS

Scan Profile Analysis
Reference Decode.....A
Decodability.....87%...A
Symbol Contrast.....85%...A
Refl (MIN) /Refl (MAX).....01%...A
Edge Contrast (MIN).....72%...A
MODulation.....84%...A
Defects.....09%...A

Application Compliance.....A

OVERALL SYMBOL GRADE
A/06/660 4.0/06/660

Traditional Analysis

Acceptable

-100% Tol. +100%
-----RA+++++++

Print Contrast Signal....98% PASS
Required PCS.....75%
Element Refl. (MAX).....85% PASS
Reflectance (MIN).....01% PASS

Pass/Fail Analysis
Passing Grade Selected.....C
Final Results.....*PASS*

```

GS1-128 Report

Sample Printed Reports – D4000 Laser/SP (Partial ISO/ANSI Mode)

```

Inspector D4000L
Revision A.12

Single Scan Analysis

90-115% UPC-A

0 12345 67895 0

Mod Check is:.....0
Mod Check expected:.....0 PASS

Scan Profile Analysis
Decodability.....84%...A
Acceptable.....PASS

Traditional Analysis

-100% Tol. +100%
-----RAR+++++

Pass/Fail Analysis

D/bility Warning Selected.....C
Final
Results.....*PASS*

```

UPC-A Report

```

Inspector D4000L
Revision A.12

Single Scan Analysis

ITF14 Case Code

50051131971344

Mod Check is:.....4
Mod Check expected:.....4 PASS

Scan Profile Analysis
Decodability.....42%...C
Warn D/bility..... PASS

Traditional Analysis

-100% Tol. +100%
-----RARR+++

Wide/Narrow Ratio.....2.4 PASS
Pass/Fail Analysis

D/bility Warning Selected.....C
Final Results.....*PASS*

```

ITF-14 Report

```

Inspector D4000L
Revision A.12

Single Scan Analysis

GS1-128

*F01357913574*
C102468024652*

<*C*><F1>00123456789012345675<***>

Mod Check is:..... 5 042
Mod Check expected:..... 5 042 PASS

Scan Profile Analysis
Decodability.....87%...A
Acceptable.....PASS

Traditional Analysis

-100% Tol. +100%
-----RA+++++++

Pass/Fail Analysis

D/bility Warning Selected.....C
Final Results.....*PASS*

```

GS1-128 Report