



# TP140B Printed Reports Firmware Version A.08

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

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Inspector D4000A
Revision A.08

03-Scan Average Analysis

      80-89%  UPC-A
0 28632 51399 6

Mod Check is:.....6
Mod Check expected:.....6  PASS

Scan Profile Analysis
Reference Decode.....A
Decodability.....84%...A
Symbol Contrast.....82%...A
Refl (MIN)/Refl (MAX).....02%...A
Edge Contrast (MIN).....66%...A
MODulation.....80%...A
Defects.....06%...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.....62%
Element Refl. (MAX).....82% PASS
Reflectance (MIN).....02% PASS

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

```

**UPC-A Report**

```

Inspector D4000A
Revision A.08

Single Scan Analysis

      ITF14 Case Code
50051131971344

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

Scan Profile Analysis
Reference Decode.....A
Decodability.....42%...C
Symbol Contrast.....93%...A
Refl (MIN)/Refl (MAX).....01%...A
Edge Contrast (MIN).....79%...A
MODulation.....84%...A
Defects.....05%...A

Application Compliance.....A

OVERALL SYMBOL GRADE
C/20/660  2.0/20/660

Traditional Analysis

Acceptable
-100% Tol. +100%
--RRAR-----

Wide/Narrow Ratio.....2.5 PASS
Print Contrast Signal....98% PASS
Required PCS.....75%
Element Refl. (MAX).....94% PASS
Reflectance (MIN).....01% PASS

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

```

**ITF-14 Report**

```

Inspector D4000A
Revision A.08

Single Scan Analysis

      GS1-128
*F001357938*
C1102468067*

Mod Check is:..... 6 087
Mod Check expected:..... 6 087  PASS

Scan Profile Analysis
Reference Decode.....A
Decodability.....54%...B
Symbol Contrast.....90%...A
Refl (MIN)/Refl (MAX).....02%...A
Edge Contrast (MIN).....65%...A
MODulation.....72%...A
Defects.....08%...A

Application Compliance.....A

OVERALL SYMBOL GRADE
B/06/660  3.0/06/660

Traditional Analysis

Acceptable
-100% Tol. +100%
----RRA-----

Print Contrast Signal....97% PASS
Required PCS.....75%
Element Refl. (MAX).....90% PASS
Reflectance (MIN).....02% PASS

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

```

**GS1-128 Report**

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

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Inspector D4000L
Revision A.08
03-Scan Average Analysis
80-89%  UPC-A
Acceptable
0 28632 51399 6
Modck: 6  Pass
Expect:6

D/bility  .83 A

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

```

**UPC-A Report**

```

Inspector D4000L
Revision A.08
Single Scan Analysis
ITF14 Case Code
Acceptable
50051131971344
Modck: 4  Pass
Expect:4
Ratio:  2.5 P
D/bility  .45 C

-100% Tol. +100%
--RRAR-----

```

**ITF-14 Report**

```

Inspector D4000L
Revision A.08
Single Scan Analysis
GS1-128
Acceptable
AI ( 01)

*F001357938*
C1102468067*

Modck:6 087 Pass
Expect:6 087

D/bility  .56 B

-100% Tol. +100%
----RRA-----

```

**GS1-128 Report**