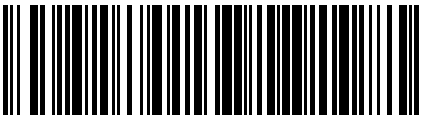
Barcode scanner test sheet

Print at 100% (Actual size)

Scan each code. The value under it is exactly what your scanner should type.

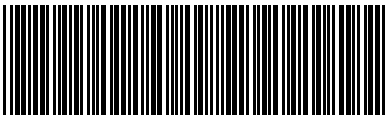
LINEAR (1D) BARCODES

1 Code 128



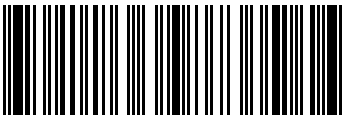
Zy-Aq/Wm.1290

2 Code 39



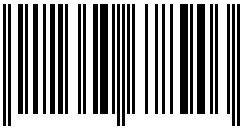
CODE39-1290

3 Code 93



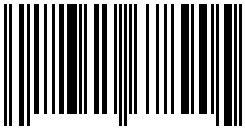
CODE93-1290

4 EAN-13



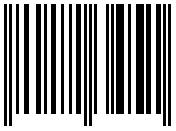
2012345678903

5 UPC-A



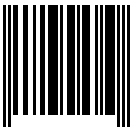
012345678905

6 EAN-8



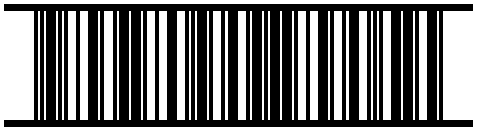
20123451

7 UPC-E



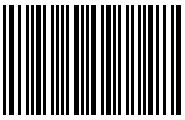
01234565

8 ITF-14



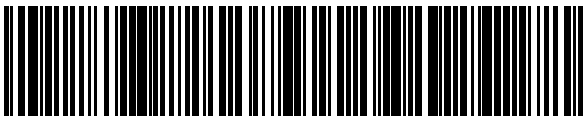
10012345678902

9 Codabar



A40156B

10 GS1-128



0109506000134352 10LOT42<GS>217

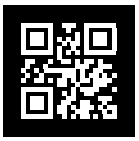
2D CODES

11 QR Code



https://example.com/scan?id=1290

12 QR, inverted



QR-INVERTED-1290

13 QR, damaged



QR-DAMAGED-1290

14 QR, accents



Grüße Café 1290

15 Data Matrix



DM-TEST-1290-Zy

16 GS1 DataMatrix



01095060001343521727123110LOT42

17 PDF417



PDF417 TEST 1290

18 Aztec



AZTEC-TEST-1290

SMALLEST BAR WIDTH YOUR SCANNER CAN READ (CODE 128)

19 7.5 mil



MIL7.5

20 10 mil



MIL10

21 13 mil



MIL13

22 20 mil



MIL20

This bar should measure 50 mm (1.97 in). If it does not, print again at 100%.

GS means the group separator character used in GS1 codes. Codes 19 to 22 test how fine a barcode your scanner can read.