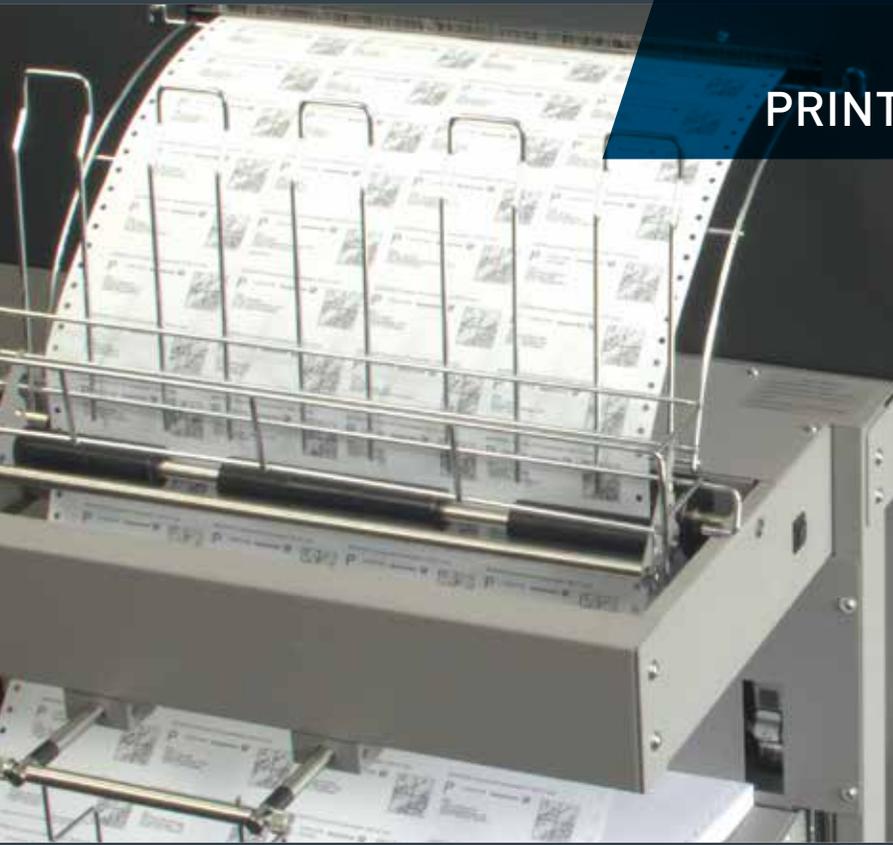


CHESHIRE LABELS

EFFICIENT AND HIGH QUALITY
PRINTING ON MICROPLEX PRINTERS



FAST
CONTINUOUS

QUALITY
600 DPI LASER PRINTERS

FACE-UP
PAPER OUTPUT



Cheshire labels

▶ CHESHIRE ADDRESS LABEL PRINTING

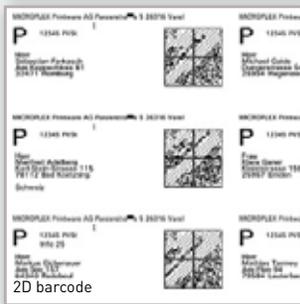
FAST AND RELIABLE WITH HIGH QUALITY 600 DPI LASER PRINTERS,
CONTINUOUS AND CUT-SHEET



Model T6-2

▶ LETTER UP TO 16 INCH WIDE FORMAT

LETTER FORMAT PRINTING WITH CUT-SHEET PRINTER,
UP TO 16 INCH WIDE FORMAT WITH CONTINUOUS FORMS PRINTERS



2D barcode

▶ 2D BARCODE AT RATED PRINTER SPEED

FAST 2D BARCODE GENERATION THANKS TO THE FAST
MICROPLEX PRINT CONTROLLER



Cheshire Labels on-demand

Subscribers of magazines, catalogs or other printed information know these "little address stickers" sticking on their magazine or other printed information. These labels not only provide the address of the recipient and the sender information but often also contain a 2D barcode so that the mailing provider can inform the sender in case of non-delivery or other address updates.

The so-called Cheshire labels are printed on continuous paper, which are then further processed and finally affixed as a single label to the magazine, catalog or even envelope.

- Cheshire labels with 2D barcode at printer speed
- Continuous and cut-sheet printers available
- letter size cut-sheet up to 16 inch continuous forms
- Cost effective on-demand printing of low and mid range volumes
- Compatible with nearly every data stream thanks to 40+ emulations
- Replacement of outdated (line) matrix printers

Microplex Solutions for Cheshire Label Printing

Microplex offers perfect continuous laser printers for this, such as the SOLID F40 and SOLID 60E. Furthermore, our SOLID F40 is certified by Deutsche Post AG, so you can be sure that the barcodes and print quality meet the required standards for mailing providers. For label printing in A4 or letter format the SOLID 52A4 is the perfect solution.

- 16 inch printing width on continuous paper stock
- Compatible with various automotive-specific communication and terminal protocols (IEEE 802.1x, TN3270 & SNMP)
- Standard duplex printing, optional WiFi and PDF direct printing
- Optional face-up paper exit and output expander
- Paper sizes from 74 x 148 mm to 216 x 356 mm
- Maximum paper capacity up to 4,300 pages
- Secure workflow due to GPIO interface & Status-Out

