

Annex 4 Printer Added Features for Scanning

10 mm

Reference marks at all four corners. 7 mm long and 1 mm thick. Positioned 10 mm from each edge of the page.

Front page only:

On coloured pages, knock out borderless white rounded rectangle 20 mm × 50 mm to give ≥ 3 mm clearance at top and bottom of barcode and ≥ 5 mm clearance (quiet zone) at left and right of barcode.

Top edge of knock-out area is 10 mm from page edge; right edge of knock-out area is 20 mm from page edge.

Front page only:

12 character Code128 barcode with human-readable text. Height of bars: 10 mm; height including text not to exceed 14 mm. Module width fixed at 0.254 mm (yielding barcode width of 39.6 mm excluding quiet zones). Top edge of barcode 3 mm below edge of knock-out area = 13 mm below page top edge. Barcode centred horizontally in knock-out area (i.e., centre of barcode is 45 mm from right-hand edge of page).

Hatching at spine (inner) edge of page: 10 mm across the spine = 5 mm on each page.

On coloured pages, knock out borderless white rounded rectangle 20 mm × 58 mm to give ≥ 3 mm clearance at top and bottom of barcode and ≥ 5 mm clearance (quiet zone) at left and right of barcode.

Bottom edge of knock-out area is 10 mm from page bottom edge; right edge of knock-out area 20 mm from page edge.

16 character Code128 barcode with human-readable text. Height of bars: 10 mm; height including text not to exceed 14 mm. Module width fixed at 0.254 mm (yielding barcode width of 48 mm excluding quiet zones). Top edge of barcode 3 mm below edge of knock-out area = 27 mm above page bottom edge. Barcode centred horizontally in knock-out area (i.e., centre of barcode is 49 mm from right-hand edge of page).