

ERRORS & VARIETIES

15 November 1965 International Telecommunications Union (ITU)

Details :15 x 14 perforation , gum Arabic, chalk-surfaced paper, multiple crowns watermark; no phosphor or three bands applied in photogravure ; designed by Andrew Restall ; printed photogravure by Harrison in sheets (6 x 20) ; 5,287,920 non-phosphor and 589,800 copies sold.

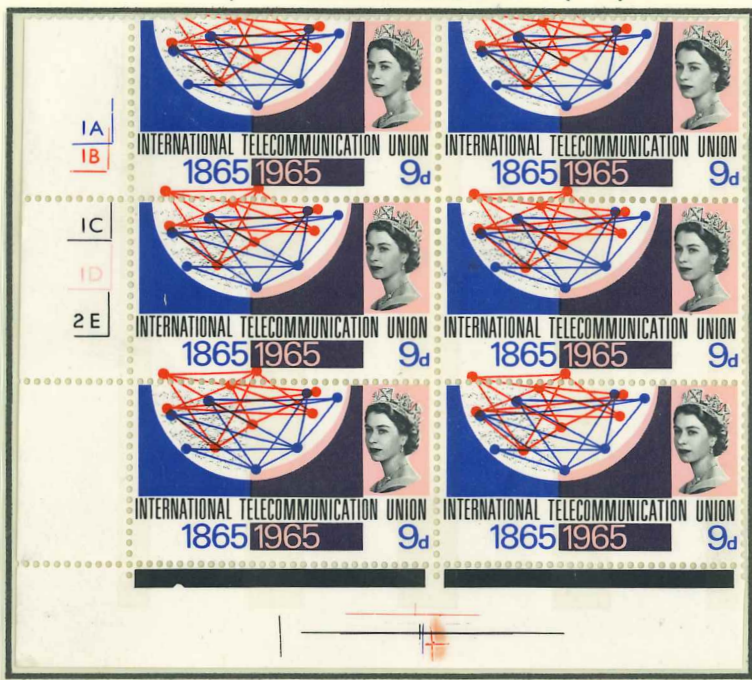
Colours and Plates /Cylinders

Cylinder numbers located in the left margin of sheets by column 1, rows 18 and 19 ; traffic lights in the right margin by column 6, rows 18 and 19:

Blue-indigo-pink-red-black

2A-1B-1C-1D-2E (non phosphor and phosphor)

Notes : The stamp was issued with and without phosphor.



9d South West Corner block of four, three phosphor bands.

VARIETY– Shift of Colour Red upwards.



9d marginal pair Cylinder 2E R5/2

VARIETY - Nick in 2nd 'N' of UNION



1/6d marginal pair Cylinder 2E R5/2

VARIETY - Nick in 2nd 'N' of UNION



1/6d Phosphor issue

VARIETY– Shift in light pink.