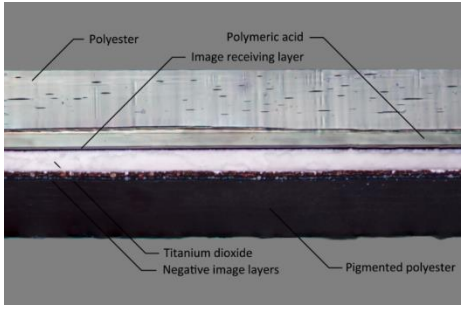
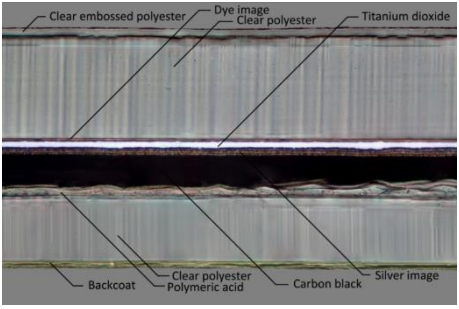


INTERNAL DYE DIFFUSION TRANSFER PRINT

PRINT OBSERVATION	<i>Support</i> [1, 2]	Polaroid, Fujifilm: film enclosed between black polyester support and a transparent polyester support by a paper border covered with a white film. The bottom edge hides the reagent capsule and is wider than the side and top edges.
	<i>Image colour and tone</i> [1, 2]	Uniform and saturated colour. The nature of the process can cause imperfections: uniform white or coloured spots, white areas.
	<i>Format</i> [1, 2]	<ul style="list-style-type: none"> • Polaroid • t.a. 3½ x 4¼ in; i.a. 3 1/8 x 3 1/8 in • Spectra Film (1986-2006) • t.a. 4 x 4 1/16 in; i.a. 2 7/8 x 3 5/8 in • Captiva Film (1993-2006) • t.a. 2½ x 4 3/8 in; i.a. 2 1/8 x 2 7/8 in • Pocket Film • t.a. 6 5/8 x 1 3/8 in; i.a. 1 3/8 x 1 7/8 in • AutoFilm Type 339 • t.a. 4¼ x 4½ in; i.a. 3 x 4 in <ul style="list-style-type: none"> • Kodak Film • t.a. 3¾ x 4 in; i.a. 2 5/8 x 3 5/8 in • Fujifilm (1980) • t.a. 9,7 x 10,2 cm; i.a. 6,8 x 9,1 cm • Instax Mini (1998) • t.a. 5,4 x 8,6 cm; i.a. 4,6 x 6,2 cm • Instax Wide • t.a. 8,6 x 10,8 cm; i.a. 6,2 x 9,9 cm • Fuji integral film (FI-160) • t.a. 4 x 5 in; i.a. 3 1/8 x 3 1/8 in
	<i>Border</i> [1, 2]	White border.
	<i>Backprint</i> [1, 2]	Generally, backprint with the factory name. Polaroid: production code (month, year and development camera). Kodak Trimprint film: black and matte back.
SURFACE OBSERVATION	<i>Surface sheen</i> [1, 2]	Polaroid: glossy or high-gloss surface Kodak Film: semi-glossy surface with applied texture (Satinlux)
	<i>Surface texture</i> [1, 2]	Smooth surface. Kodak Film: slightly textured (Satinlux)
MAGNIFICATION OBSERVATION	<i>Image structure</i> [1, 2]	Low magnification (10x): continuous tones High magnification: continuous tones
	<i>Layer structure</i> [1]	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>a)</p> </div> <div style="text-align: center;">  <p>b)</p> </div> </div> <p>a) Polaroid integral film b) Kodak integral film</p>

[1] Image Permanence Institute, «Graphic atlas - Identification - Internal Dye Diffusion Transfer,» Rochester Institute of Technology, 2021. [Online]. Available: http://www.graphicsatlas.org/identification/?process_id=333.

[2] P. Messier, «An Introduction to Color Photographs: Technology, Terminology and Identification,» 2 December 1999. [Online]. Available: https://www.paulmessier.com/_files/ugd/750e25_ee6c0370ba754805b909e632803cfe47.pdf.