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United States Patent [19]

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Bosson

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- [54] **TRANSITION PATTERN BETWEEN OPAQUE BORDER AND TRANSPARENT SCREEN SURFACE FOR VIDEO SCREEN**
- [75] Inventor: **Peter T. Bosson**, London, England
- [73] Assignee: **British Telecommunications plc**, London, England
- [**] Term: **14 Years**
- [21] Appl. No.: **800,827**
- [22] Filed: **Nov. 29, 1991**

Primary Examiner—Susan J. Lucas
Attorney, Agent, or Firm—Nixon & Vanderhye

[57] CLAIM

The ornamental design for a transition pattern between opaque border and transparent screen surface for video screen, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a transition pattern between opaque border and transparent screen surface for video screen showing my new design;

FIG. 2 is an enlarged fragmentary front elevational view of a transition pattern according to the present invention, for example between the opaque border and a transport camera video screen illustrated in FIG. 1; and,

FIG. 3 is an enlarged fragmentary front elevational view of a transition pattern according to another embodiment of the present invention, for example between the opaque border and a transparent monitor video screen illustrated in FIG. 1.

The dashed lines of the drawing figures illustrate the environmental structure of a video conference screen containing the transition pattern of the present invention and which video conference screen forms no part of the present design.

[30] Foreign Application Priority Data

May 29, 1991 [GB]	United Kingdom	2014979
May 29, 1991 [GB]	United Kingdom	2014980
May 29, 1991 [GB]	United Kingdom	2014981
May 29, 1991 [GB]	United Kingdom	2014982
Jun. 21, 1991 [GB]	United Kingdom	2015494
Jun. 21, 1991 [GB]	United Kingdom	2015495

[52] U.S. Cl. **D14/239**

[58] Field of Search 379/53, 96, 100; 358/85, 183; D14/127, 130, 113, 239; D12/183

[56] References Cited

U.S. PATENT DOCUMENTS

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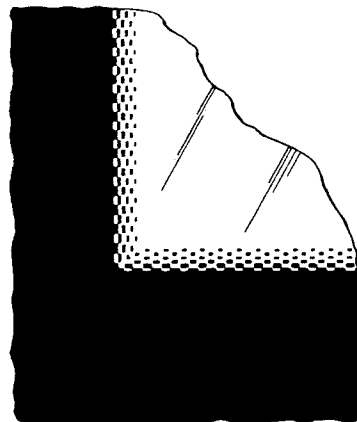
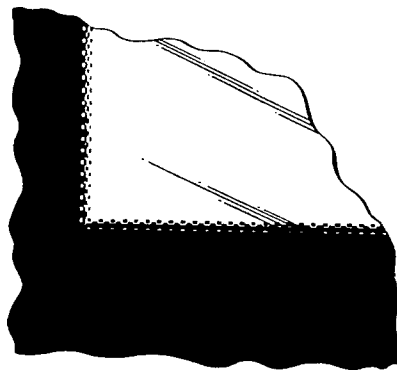
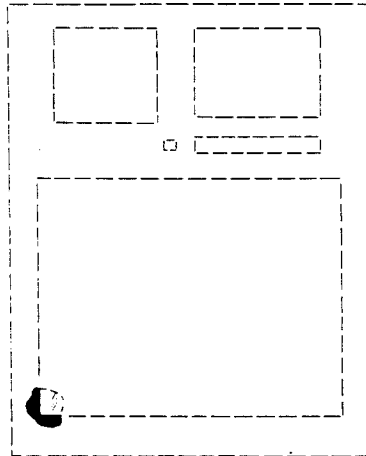


FIG. 1

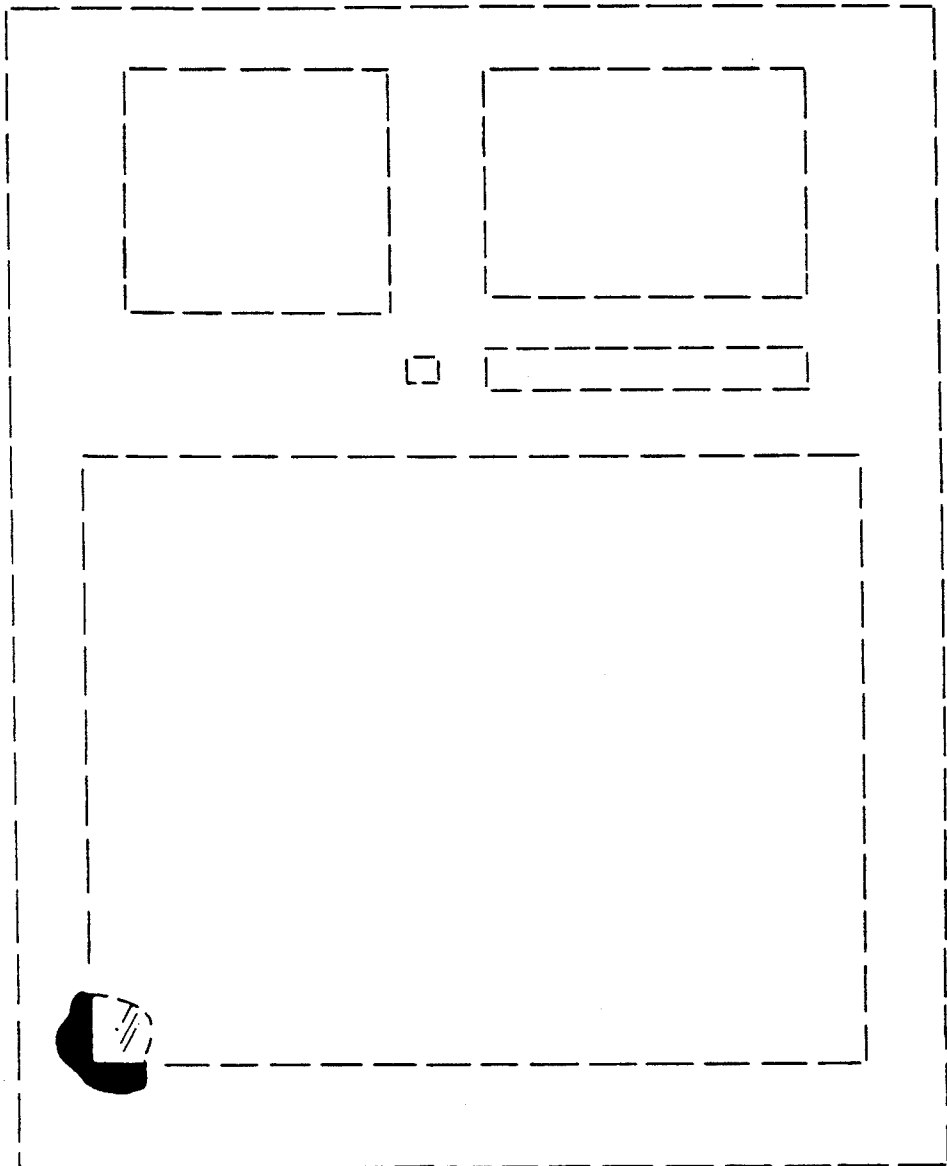


FIG. 2

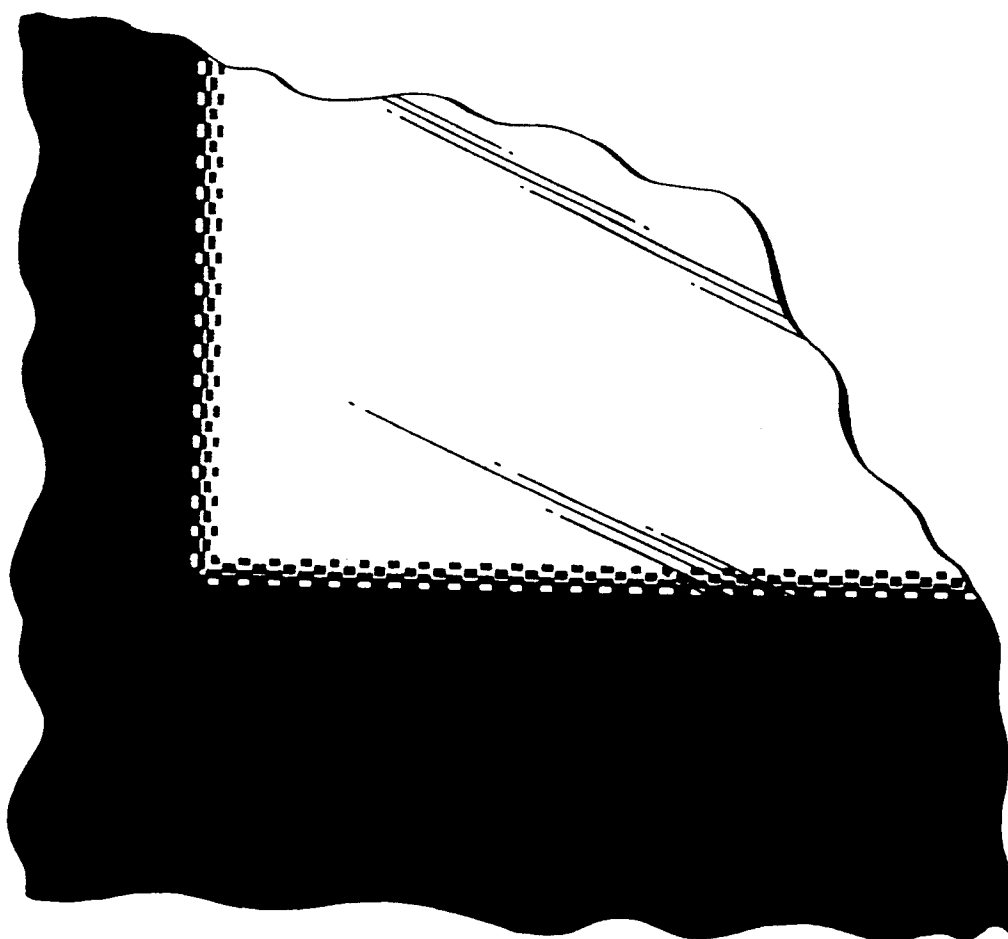


FIG. 3

