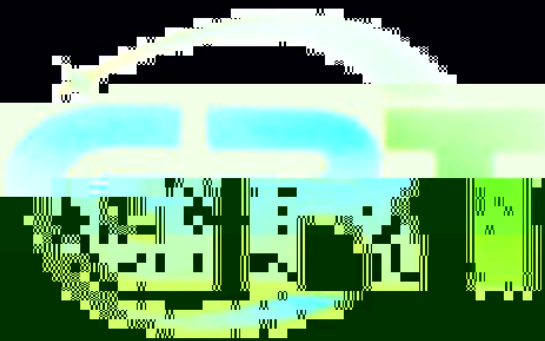
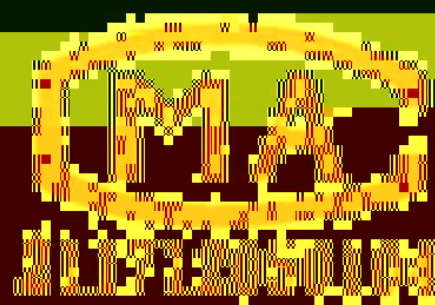
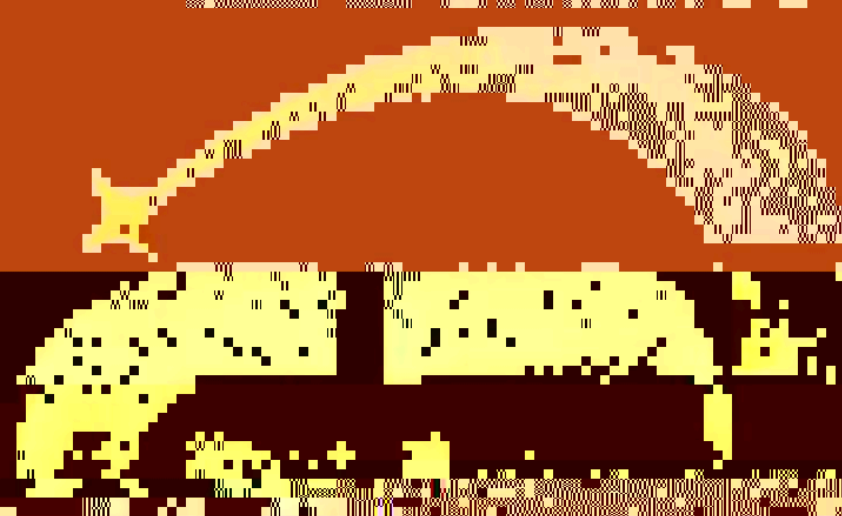
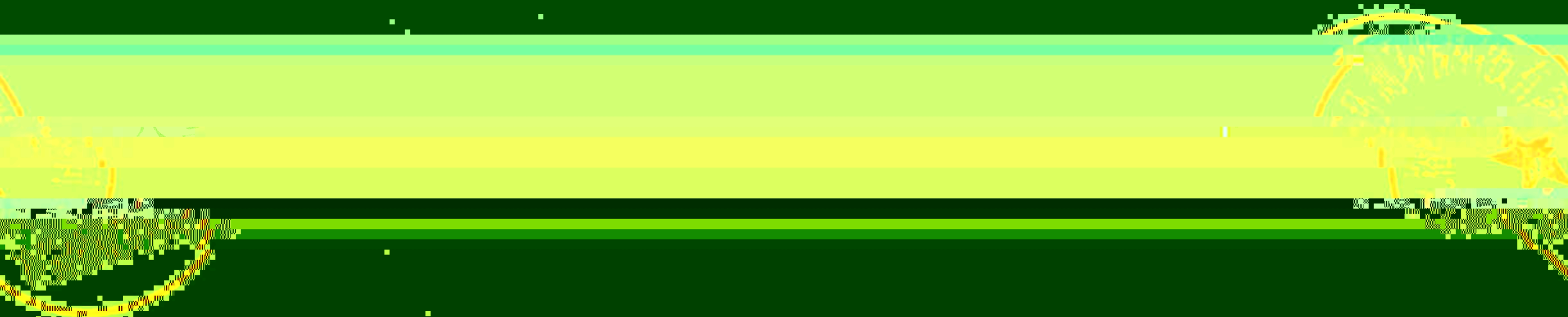
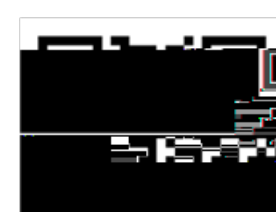




檢測報告

中華民國九十二年三月



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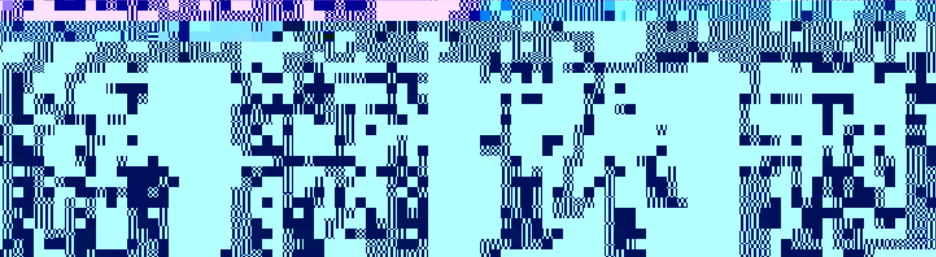
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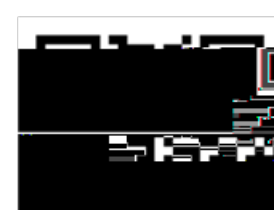
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國民中學									
國民小學									
幼稚園									
補習學校									
職業學校									
師範學校									
特殊教育學校									
私立學校									
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附屬學校									
其他學校									
合計									

中華民國八十二年九月一日

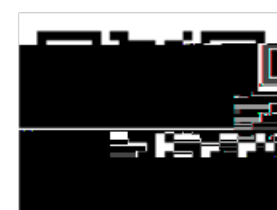
中華民國八十二年九月一日									
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附屬學校									
其他學校									
合計									



The drawing is a technical illustration of a mechanical assembly, possibly a pump or motor component. It features several views: a cross-section view of the internal mechanism, a side view, and a top view. The assembly is composed of various parts, including a central shaft, a pump head, and a base. Key components are labeled with letters and numbers:

- Letters A through Z:** These labels identify specific parts of the assembly, such as the pump head (A), the shaft (B), the base (C), and various internal components like valves and seals.
- Numbers 1 through 10:** These labels identify specific parts of the assembly, such as the pump head (1), the shaft (2), the base (3), and various internal components like valves and seals.

The drawing is oriented vertically on the page, with the top view at the top and the cross-section view at the bottom. The drawing is a technical illustration, showing the internal structure and components of the assembly.



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第 4 页 共 5 页

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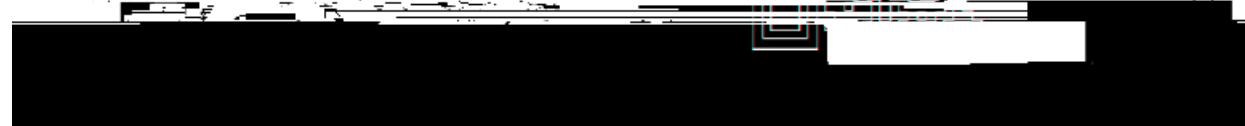
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附图 2：现场采样照片

