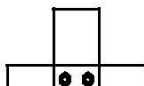
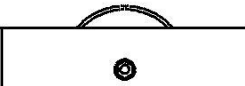
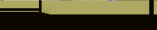
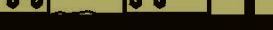


热缩材料接点保护



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|----|------------------------------|---------------------------------------|
| 1. | $\geq 25 \text{ kV/mm}$ | $\geq 10^{15} \Omega \cdot \text{cm}$ |
| 2. | $60 \sim 200^\circ \text{C}$ | |
| 4. | | |
| 6. | | |

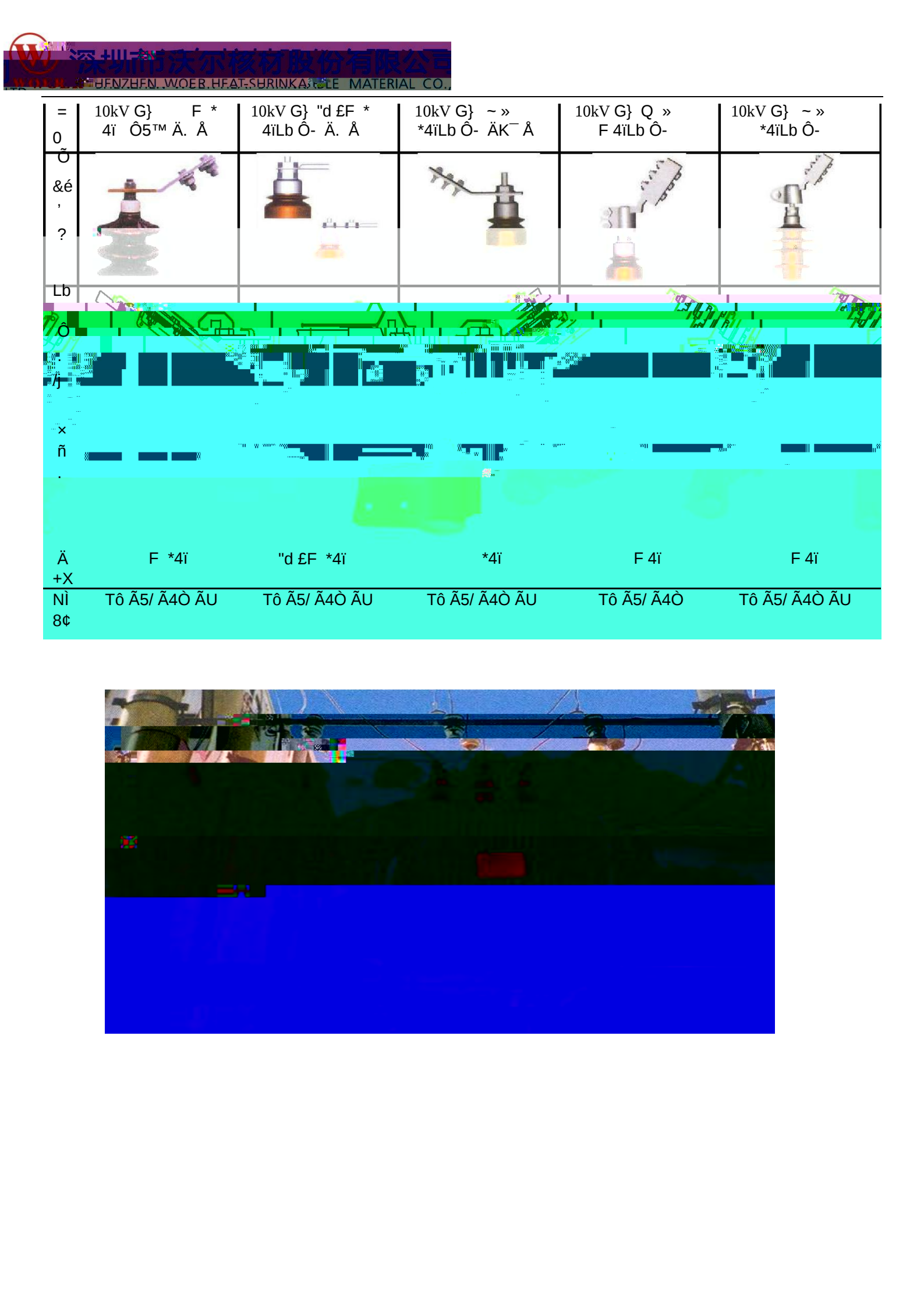
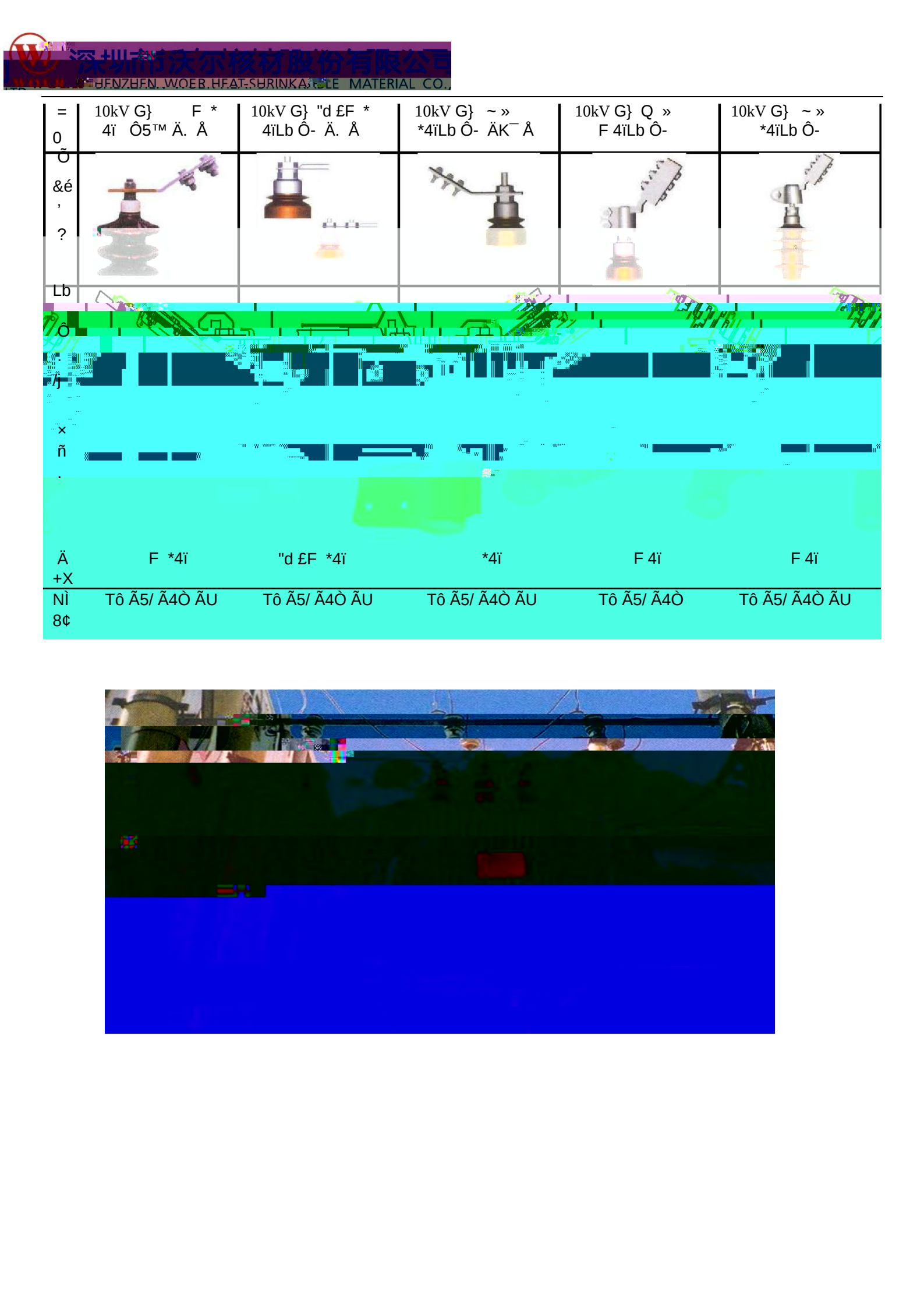
特性	测试方法	指标
适用温度	IEC216	-45℃~+105℃
强度	ASTM-D-2671	≥13MPa
伸长率	ASTM-D-2671	≥300%
老化后抗张强度	ASTM-D-2671/120℃, 168hrs	≥11MPa

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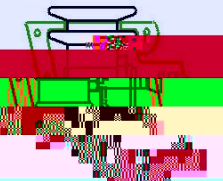
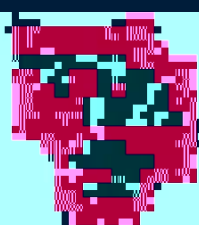
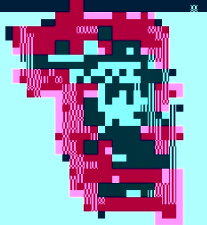
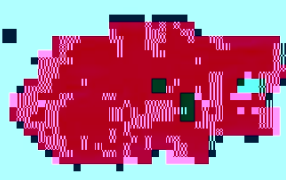
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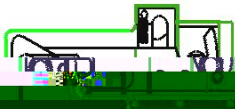
5F	WRBH-DL1	WRBH- DL2	WRBH- DL3
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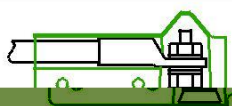
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5F	WRBH-GL1	WRBH-GL2	WRBH-GL3
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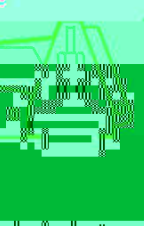
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