

Figure 1: Schematic representation of the experimental design. The figure shows three panels. The top panel is a flowchart: 'Stimulus presentation' leads to 'Response', which leads to 'Feedback', which leads to 'Next trial'. The middle panel shows a sequence of stimuli: 'Stimulus 1' (a word) is presented, followed by 'Stimulus 2' (a word), which is then followed by 'Stimulus 3' (a word). The bottom panel shows a sequence of responses: 'Response 1' (a word) is presented, followed by 'Response 2' (a word), which is then followed by 'Response 3' (a word).

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Age Group	Percentage
18-24	10%
25-34	20%
35-44	25%
45-54	20%
55-64	15%
65-74	10%
75-84	5%
85+	5%

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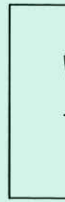
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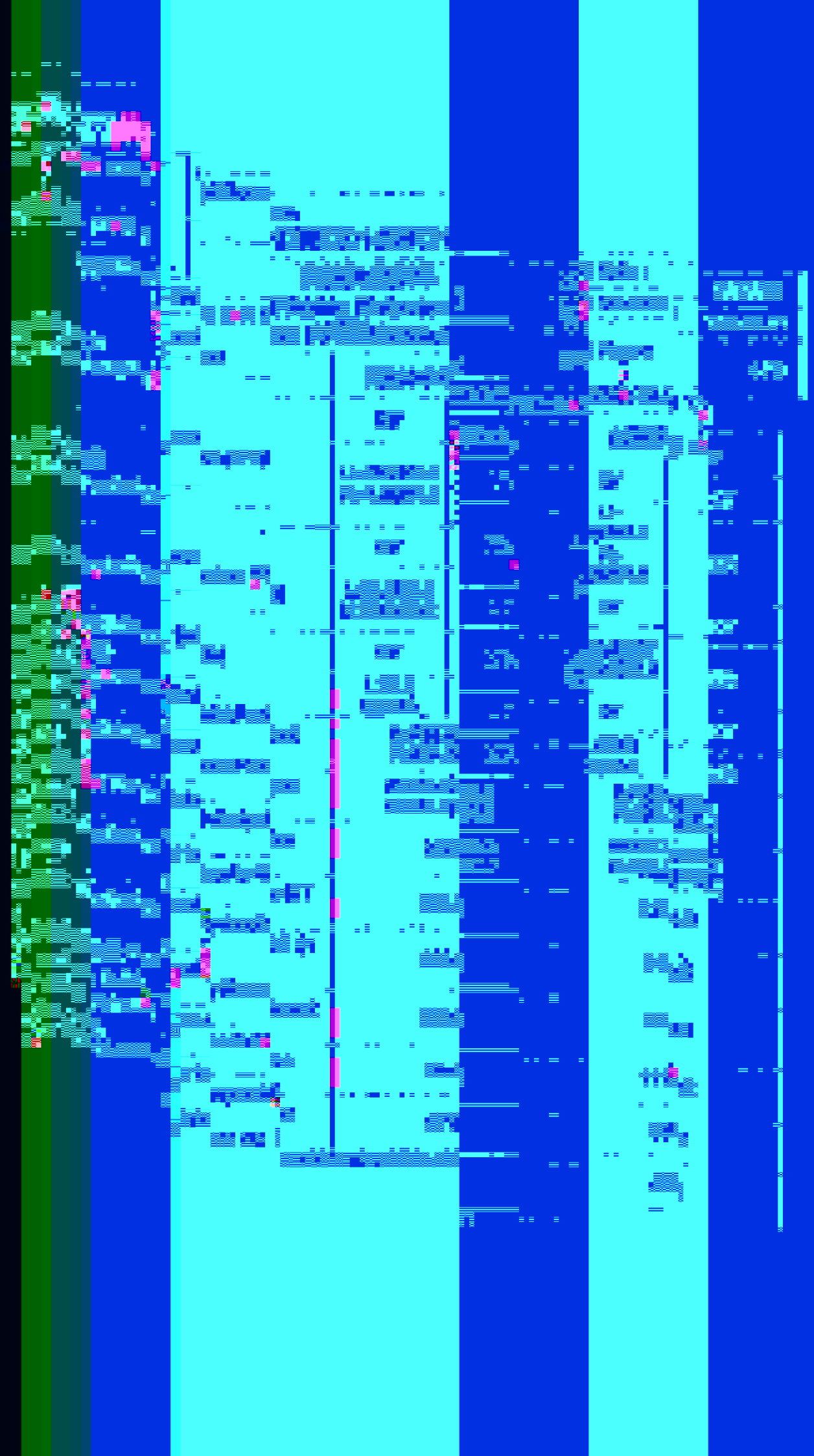
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功率定义 Ratings definition

数据中心功率 Data Centre Power (DC Power)

在无限制运行条件下，发电机或连续电力负载所能提供的最大功率。
Power (DCP) is the maximum power delivered while supplying a continuous electric load. A DCP-rated device may operate for an unlimited period of time.

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2) 此发动机数据单位符合ISO 8528-1
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reference only. For Engine data sheet specifications
Application Engine performance sheet.

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