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Customer Part Number: Engineering released finished end item part name and number. 2b. Org, Part Number: Part number defined by the organization, if any. 3. Shown on Drawing Number: The design record that specifies the customer part number being submitted. 4. Engineering Change Level & Date: Show the change level and date of the design record. 5.

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### **Nuclear power - Wikipedia**

“There needs to be a bridging of the gap between human industry and culture. What we do as engineers needs to be part of our discourse in society.” Tim Mamtora agreed, wishing to highlight the role of engineering in the modern world, for the public to “connect things in everyday life [with engineering] and to consider how they got there.”

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