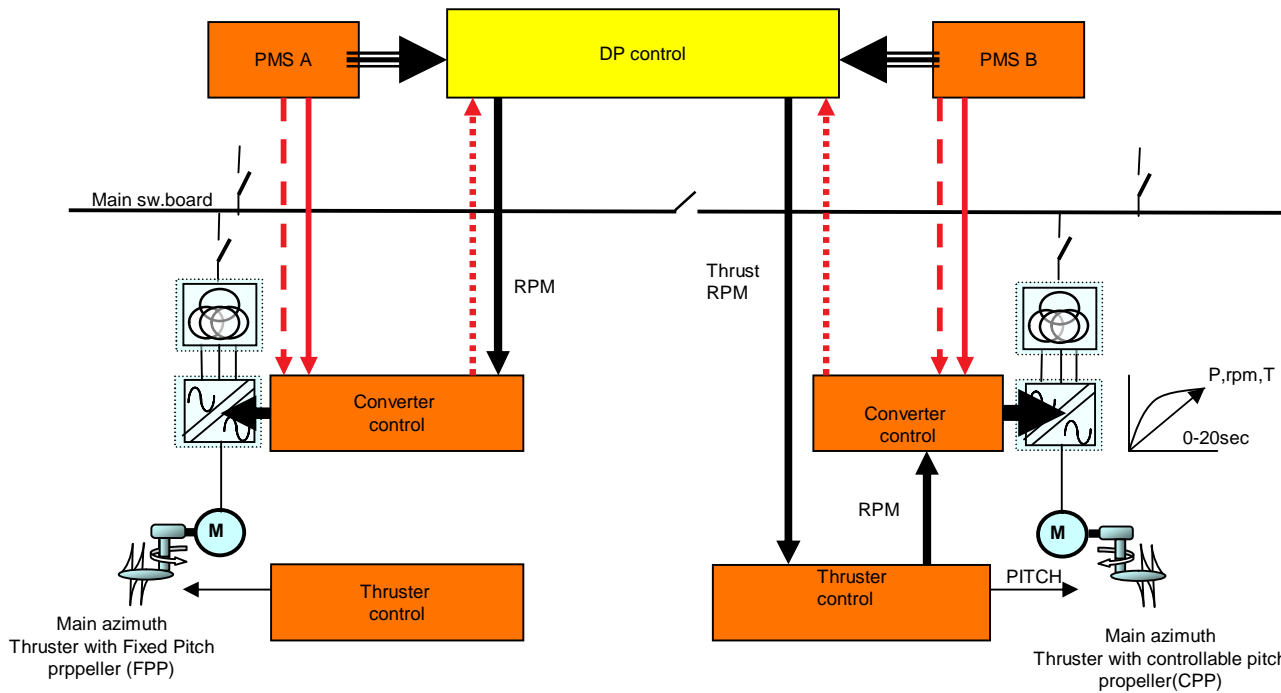


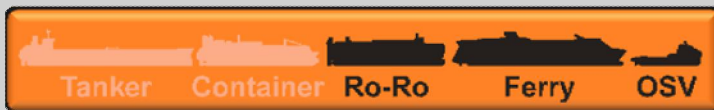
Low loss concept for electric network

< 2%



Low Loss Concept (LLC) is a patented power distribution system that reduces the number of rectifier transformers from one for each power drive to one bus-bar transformer for each installation. This reduces the distribution losses, increases the energy availability and saves space and installation costs.

Gets rid of bulky transformers.
Transmission losses reduced by 15-20%.



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