

Time (h)	0.05	0.10	0.25	% loss of life* 0.50	1.00	2.00	4.00
1/2	171	180	193	204.6			
1.	161	171	183	193	204.6		
2	153	161	174	183	193	204.b	
4	144	153	164	174	183	193	204.
8	136	144	155	164	174	183	193
16	128	136	147	155	164	174	183
24	124	131	142	150	159	168	178

* Calculated for one occurrence on the assumption that the hottest-spot temperature remains constant for the specified time duration. For loss of life determinations in which the time-temperature response of the transformer is taken into account, refer to clauses 5 and 7.

Maximum permissible value is 200 °C; the underlined values permit interpolation.

Figure 6-Loss of life expectancy (based on a normal life of 180 000 h)

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Mike Jess

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Design Features that was published in Energies Advances in Smart Grid and Renewable Energy Karma Sonam Sherpa, Akash Kumar Bhoi, Akhtar Kalam, Manoj Kumar Mishra, 2021-01-04 This book comprises select proceedings of the international conference ETAEERE 2020 and primarily focuses on renewable energy resources and smart grid technologies. The book provides valuable information on the technology and design of power grid integration on microgrids of green energy sources. Some of the topics covered include solar PV array hybrid microgrid daylight harvesting green computing photovoltaic applications nanogrid applications AC DC AC converter for wind energy systems solar photovoltaic panels PEM fuel cell system and biogas run dual fueled diesel engine. The contents of this book will be useful for researchers and practitioners working in the areas of smart grids and renewable energy generation distribution and management.

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