

THE CONTROL FACTOR%0A

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Three new control factors are presented for calculating the multipole mode number (MMN) efficiently and precisely. The effects of these control factors on the number of integral samples and the precision of multilevel fast multipole algorithm (MLFMA) are investigated.

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1 POLE - 6A Slim Type (Medium Load Control) n PARTNUMBER INFORMATION FTR-LY A A 005 Y - SK 6A Nominal voltage multiplying factor 0A Ambient temperature () 6A 0A t coil) age (cool coil) Contact current (A) Contact voltage (V) Distribution (%)

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mean adjustment factor is the control factor C_i such that $i = 0, 1, \dots, n$ and $i_j = 0$ for all j . Following the definition of the mean adjustment factor, we can define the

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For each plot, its corresponding control factor is given in the x-axis, between its lower and upper limits. The objective function is given on the y-axis. The objective function is given on the y

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value with a previously determined factor. (0A/100%T) Button: Adjust Digital Display reading to 100%T or 0.000A when blank reference solution is in Sample Compartment.

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Demand Response Control (Factor=0.05) Luminaires that qualify for other PAFs in this table may also qualify this DR control PAF Clerestory Fenestration (Factor=0.05) Applies to luminaires in daylight areas adjacent to the clerestory Horizontal Slats (Factor=0.05) Applies to luminaires in daylight areas adjacent to vertical fenestration with interior or exterior slats Light

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The effect of waves is regarded as the major control factor on the quasi-periodic alternation of sediment strength within the study area surface and the depth stratification in the Yellow River Delta. Further work is still necessary to determine the forming process, its mechanism and their implications for efficient environmental management, coastal protection and hazard forecasting.