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	Regions with coiled-coil	14-197, 273-769, 823-1328, 1642-1746, 1862-2987 [17]
	Regions with tandem repeats	1435-1626, 2207-2568 [18]
	Core region containing two leucine zippers	2889-2984 [19]
	Putative chromatin binding region	2999-3134 [19]
	Bipartite nuclear localization signal	3015-3032 [13]
	Retinoblastoma protein binding site	3056-3088 [13]
	Two ATF4 binding sites within the two regions	2581-2742, 2742-3210 [21]
	Centromere/kinetochore targeting domain	2585-3210 [20]
	Region conferring spindle pole localization	2191-3210 [16]
	SMC domains	Prok A: 1882-2153, Prok B: 2048-2854 [17]
	Acetylation site	2875 [22]
	Farnesylation site	3207 [23]
	Sequence covered by CENP-F peptides A1-A33	1855-2189