Cluster Name	Angular size	Density (stars visible per area)	CMD exists	CMD ordered	Highest brightness of a star compared to other stars in cluster	Faintest brightness of a star	Link to WEBDA page
Berkeley 99	8x6 arcmin	663 stars High	Yes	Roughly ordered	Somewhat brighter		https://webda.physics.muni.cz/cgi-bin/ocl_page.cgi?dirname=be099
Markarian 50	16x15 arcmin	608 stars Semi-low	Yes	Semi-roughly ordered	Not much brighter		https://webda.physics.muni.cz/cgi-bin/ocl_page.cgi?dirname=ma50
King 19	16x16 arcmin	252 stars Very low	Yes	Ordered	Significantly brighter		https://webda.physics.muni.cz/cgi-bin/ocl_page.cgi?dirname=ki19
King 10	8x8 arcmin	219 stars Semi-low	Yes	Highly ordered	Significantly brighter		https://webda.physics.muni.cz/cgi-bin/ocl_page.cgi?dirname=ki10
Berkeley 95	16x16 arcmin	1073 stars High	Yes	Highly ordered	Not much brighter		https://webda.physics.muni.cz/cgi-bin/ocl_page.cgi?dirname=be095
NGC 7128*	14x12 arcmin (7x7 arcmin)*	455 stars Special*	Yes	Semi-roughly ordered	Not much brighter		https://webda.physics.muni.cz/cgi-bin/ocl_page.cgi?dirname=ngc7128
Berkeley 51	9x10 arcmin	1962 stars Very high	Yes	Ordered	Significantly brighter		https://webda.physics.muni.cz/cgi-bin/ocl_page.cgi?dirname=be051

*Note: NGC 7128 has a special distribution. Almost all of the cluster is contained within a 7x7 arcmin space with high density; however, several stars are much further out, almost doubling the cluster's size in each dimension.

All of the clusters listed in this table were chosen by criteria of 1) being within the coordinate range from part I, 2) having a listed angular size smaller than 27x27 arcmin, 3) being listed as determined to be a real cluster, and 4) having easily recognizable patterns of stars (not being too generic)