Nr	GSC Name	TYC Name	2MASS Name	Final RA (deg)	Final DEC (deg)
1	NMD1_0903-0213683	NO_TYCHO_STAR_ID	2MASS_J12165836+0021076	184.243063	0.352106
2	NMD1_0898-0219082	NO_TYCHO_STAR_ID	2MASS_J12213781-0009288	185.407489	-0.158045
3	NMD1_0905-0214276	NO_TYCHO_STAR_ID	2MASS_J12261683+0030530	186.569996	0.514728
4	NMD1_0907-0216040	NO_TYCHO_STAR_ID	2MASS_J12233057+0042445	185.877634	0.71187
5	NMD1_0889-0221350	NO_TYCHO_STAR_ID	2MASS_J12251798-0104115	186.324758	-1.069927
6	NMD1_0898-0219761	TYC_4941-00200-1	2MASS_J12263413-0008558	186.642344	-0.148828
7	NMD1_0897-0216670	NO_TYCHO_STAR_ID	2MASS_J12224907-0014590	185.70444	-0.249742
8	NMD1_0894-0217499	TYC_4940-00596-1	2MASS_J12191381-0035525	184.807673	-0.598006
9	NMD1_0907-0216187	TYC_0282-00693-1	2MASS_J12241860+0043431	186.077527	0.728596
10	NMD1_0898-0218604	TYC_4940-00792-1	2MASS_J12184952-0006445	184.706003	-0.112666
11	NMD1_0885-0220302	TYC_4941-00583-1	2MASS_J12221311-0127344	185.554474	-1.459601
12	NMD1_0902-0214590	TYC_0282-00822-1	2MASS_J12241358+0013156	186.056626	0.220893
13	NMD1_0904-0214607	TYC_0282-00508-1	2MASS_J12250474+0024046	186.269668	0.401441
14	NMD1_0893-0218432	TYC_4941-00364-1	2MASS_J12211594-0038583	185.316352	-0.649468
15	NMD1_0910-0215874	TYC_0282-00879-1	2MASS_J12220081+0102473	185.502982	1.04652
16	NMD1_0897-0216466	TYC_4941-00092-1	2MASS_J12211641-0015060	185.318126	-0.251606
17	NMD1_0900-0217377	TYC_0281-01029-1	2MASS_J12185178+0000360	184.715667	0.009994
18	NMD1_0887-0221884	TYC_4941-00948-1	2MASS_J12253254-0114217	186.385517	-1.239388
19	NMD1_0890-0218726	TYC_4941-00430-1	2MASS_J12264044-0055168	186.668324	-0.921258

GSC B Mag	GSC V Mag	2MASS J Mag	2MASS H Mag	2MASS K Mag	Sp. Type 1	Sp. Type Simbad	Lumin. Class	Teff
8.9	7.88	6.092	5.584	5.466	G5	K0 D	Giant	4908
9.271	8.095	6.129	5.576	5.464	G8	K2 D	Giant	4760
9.348	8.272	6.456	5.934	5.809	G5	K0 D	Giant	4854
9.161	8.702	7.692	7.47	7.382	F8	G0 D	MainSeq	5999
9.588	9.111	8.115	7.849	7.773	G0	G0 D	MainSeq	5910
9.815	9.377	8.353	8.13	8.031	F8	G0 D	MainSeq	5950
9.897	9.43	8.311	8.055	7.995	G0	G5 D	MainSeq	5898
10.114	9.445	8.261	7.964	7.894	G2	K0 D	MainSeq	5699
10.003	9.516	8.544	8.346	8.216	F8	G0 D	MainSeq	5972
10.114	9.544	8.263	7.912	7.867	G5	G0 D	MainSeq	5553
10.46	9.553	7.776	7.267	7.16	G5	G5 D	Giant	4934
10.31	9.694	8.493	8.172	8.092	G2	G5 D	MainSeq	5591
10.317	9.695	8.496	8.171	8.139	G2	G0 D	MainSeq	5718
10.284	9.815	8.759	8.553	8.413	G0	F8 D	MainSeq	5852
10.395	9.824	8.758	8.495	8.44	G0	G5 D	MainSeq	5931
10.662	9.879	8.362	7.931	7.862	K0	G5 D	MainSeq	5150
11.034	9.88	7.842	7.274	7.144	G8	K5 D	Giant	4671
11.393	9.941	7.745	7.138	6.981	K0	K2 D	Giant	4498
10.606	10.061	8.802	8.458	8.442	G2	F8 D	MainSeq	5669

proper motion binary