Nr	GSC Name	TYC Name	2MASS Name	Final RA (deg)	Final DEC (deg)
1	NMD1_0772-0414049	NO_TYCHO_STAR_ID	2MASS_J16331223-1247559	248.300972	-12.79896
2	NMD1_0763-0323987	NO_TYCHO_STAR_ID	2MASS_J16241983-1338296	246.081833	-13.642303
3	NMD1_0768-0385012	NO_TYCHO_STAR_ID	2MASS_J16304138-1306586	247.672152	-13.116568
4	NMD1_0777-0418790	TYC_5635-00671-1	2MASS_J16284994-1215508	247.207976	-12.264126
5	NMD1_0778-0418625	TYC_5634-01419-1	2MASS_J16255898-1211557	246.495738	-12.198879
6	NMD1_0777-0417888	TYC_5634-01165-1	2MASS_J16270093-1216233	246.753818	-12.273291
7	NMD1_0761-0332472	TYC_5639-00483-1	2MASS_J16343536-1348548	248.647423	-13.815248
8	NMD1_0773-0405982	TYC_5634-00303-1	2MASS_J16254056-1240260	246.418879	-12.673947
9	NMD1_0781-0351543	TYC_5635-00025-1	2MASS_J16284070-1150394	247.169632	-11.844319
10	NMD1_0779-0402605	TYC_5634-00956-1	2MASS_J16272572-1200108	246.857272	-12.003193
11	NMD1_0761-0329628	TYC_5639-00867-1	2MASS_J16293094-1348454	247.378827	-13.812777
12	NMD1_0781-0352262	NO_TYCHO_STAR_ID	2MASS_J16301742-1150419	247.572624	-11.845052
13	NMD1_0758-0339452	TYC_5639-00760-1	2MASS_J16315979-1410397	247.999184	-14.177717
14	NMD1_0760-0327069	TYC_5639-00648-1	2MASS_J16281527-1357038	247.063703	-13.951039
15	NMD1_0772-0413479	TYC_5635-01069-1	2MASS_J16323022-1245490	248.125794	-12.763626
16	NMD1_0767-0370994	TYC_5639-00091-1	2MASS_J16320766-1315376	248.031837	-13.260418
17	NMD1_0770-0398520	TYC_5634-00728-1	2MASS_J16274892-1255222	246.953855	-12.922897

GSC V Mag	2MASS J Mag	2MASS H Mag	2MASS K Mag	Sp. Type 1	Sp. Type Simbad	Lumin. Class	Teff
7.625	5.837	5.379	5.187	G5	G8IV C	Giant	4860
8.357	6.619	6.108	6	K2	K2V	MainSeq	4779
9.252	8.058	7.739	7.709	G2	G2V	MainSeq	5745
9.55	8.113	7.833	7.722	G5	F5V	MainSeq	5473
9.558	7.607	7.146	7.004	G5	K0	Giant	4890
9.685	8.28	7.99	7.883	G5	G1V	MainSeq	5475
9.73	6.875	6.276	6.077	K0		Giant	4418
9.774	8.625	8.353	8.271	G2	G6V	MainSeq	5761
9.831	7.338	6.739	6.54	K0	K5	Giant	4418
9.89	8.656	8.435	8.318	G2		MainSeq	5751
9.977	8.704	8.447	8.307	G5	G4V	MainSeq	5555
10.004	8.632	8.381	8.298	G2	F8	MainSeq	5674
10.017	7.136	6.531	6.338	K0		Giant	4418
10.032	8.837	8.477	8.389	G5	G0	MainSeq	5467
10.09	8.875	8.581	8.516	G2		MainSeq	5701
10.18	7.871	7.264	7.121	K0		Giant	4487
10.236	8.776	8.555	8.433	G2		MainSeq	5595

BY Dra Var, double 8.7/11.7, sep=103asec