

The 2nd column shows the number of stars in the 100 nearest neighbor sample. The 3rd, 4th, 5th, and 6th columns show the number of stars in the 100 nearest neighbor sample that are in the same spectral type as the star. The 7th column shows the number of stars in the 100 nearest neighbor sample that are in the same spectral type as the star and are also in the same spectral type as the star.					
Star	Number of stars in the 100 nearest neighbor sample	Number of stars in the 100 nearest neighbor sample that are in the same spectral type as the star	Number of stars in the 100 nearest neighbor sample that are in the same spectral type as the star and are also in the same spectral type as the star	Number of stars in the 100 nearest neighbor sample that are in the same spectral type as the star and are also in the same spectral type as the star	Number of stars in the 100 nearest neighbor sample that are in the same spectral type as the star and are also in the same spectral type as the star
HD 10180	100	100	100	100	100
HD 10181	100	100	100	100	100
HD 10182	100	100	100	100	100
HD 10183	100	100	100	100	100
HD 10184	100	100	100	100	100
HD 10185	100	100	100	100	100
HD 10186	100	100	100	100	100
HD 10187	100	100	100	100	100
HD 10188	100	100	100	100	100
HD 10189	100	100	100	100	100
HD 10190	100	100	100	100	100
HD 10191	100	100	100	100	100
HD 10192	100	100	100	100	100
HD 10193	100	100	100	100	100
HD 10194	100	100	100	100	100
HD 10195	100	100	100	100	100
HD 10196	100	100	100	100	100
HD 10197	100	100	100	100	100
HD 10198	100	100	100	100	100
HD 10199	100	100	100	100	100
HD 10200	100	100	100	100	100
HD 10201	100	100	100	100	100
HD 10202	100	100	100	100	100
HD 10203	100	100	100	100	100
HD 10204	100	100	100	100	100
HD 10205	100	100	100	100	100
HD 10206	100	100	100	100	100
HD 10207	100	100	100	100	100
HD 10208	100	100	100	100	100
HD 10209	100	100	100	100	100
HD 10210	100	100	100	100	100
HD 10211	100	100	100	100	100
HD 10212	100	100	100	100	100
HD 10213	100	100	100	100	100
HD 10214	100	100	100	100	100
HD 10215	100	100	100	100	100
HD 10216	100	100	100	100	100
HD 10217	100	100	100	100	100
HD 10218	100	100	100	100	100
HD 10219	100	100	100	100	100
HD 10220	100	100	100	100	100
HD 10221	100	100	100	100	100
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HD 10223	100	100	100	100	100
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HD 10225	100	100	100	100	100
HD 10226	100	100	100	100	100
HD 10227	100	100	100	100	100
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HD 10229	100	100	100	100	100
HD 10230	100	100	100	100	100
HD 10231	100	100	100	100	100
HD 10232	100	100	100	100	100
HD 10233	100	100	100	100	100
HD 10234	100	100	100	100	100
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HD 10237	100	100	100	100	100
HD 10238	100	100	100	100	100
HD 10239	100	100	100	100	100
HD 10240	100	100	100	100	100
HD 10241	100	100	100	100	100
HD 10242	100	100	100	100	100
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HD 10244	100	100	100	100	100
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HD 10248	100	100	100	100	100
HD 10249	100	100	100	100	100
HD 10250	100	100	100	100	100
HD 10251	100	100	100	100	100
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HD 10253	100	100	100	100	100
HD 10254	100	100	100	100	100
HD 10255	100	100	100	100	100
HD 10256	100	100	100	100	100
HD 10257	100	100	100	100	100
HD 10258	100	100	100	100	100
HD 10259	100	100	100	100	100
HD 10260	100	100	100	100	100
HD 10261	100	100	100	100	100
HD 10262	100	100	100	100	100
HD 10263	100	100	100	100	100
HD 10264	100	100	100	100	100
HD 10265	100	100	100	100	100
HD 10266	100	100	100	100	100
HD 10267	100	100	100	100	100
HD 10268	100	100	100	100	100
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HD 10272	100	100	100	100	100
HD 10273	100	100	100	100	100
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HD 10276	100	100	100	100	100
HD 10277	100	100	100	100	100
HD 10278	100	100	100	100	100
HD 10279	100	100	100	100	100
HD 10280	100	100	100	100	100
HD 10281	100	100	100	100	100
HD 10282	100	100	100	100	100
HD 10283	100	100	100	100	100
HD 10284	100	100	100	100	100
HD 10285	100	100	100	100	100
HD 10286	100	100	100	100	100
HD 10287	100	100	100	100	100
HD 10288	100	100	100	100	100
HD 10289	100	100	100	100	100
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HD 10298	100	100	100	100	100
HD 10299	100	100	100	100	100
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HD 10301	100	100	100	100	100
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HD 10308	100	100	100	100	100
HD 10309	100	100	100	100	100
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HD 10311	100	100	100	100	100
HD 10312	100	100	100	100	100
HD 10313	100	100	100	100	100
HD 10314	100	100	100	100	100
HD 10315	100	100	100	100	100
HD 10316	100	100	100	100	100
HD 10317	100	100	100	100	100
HD 10318	100	100	100	100	100
HD 10319	100	100	100	100	100
HD 10320	100	100	100	100	100
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HD 10322	100	100	100	100	100
HD 10323	100	100	100	100	100
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HD 10325	100	100	100	100	100
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HD 10328	100	100	100	100	100
HD 10329	100	100	100	100	100
HD 10330	100	100	100	100	100
HD 10331	100	100	100	100	100
HD 10332	100	100	100	100	100
HD 10333	100	100	100	100	100
HD 10334	100	100	100	100	100
HD 10335	100	100	100	100	100
HD 10336	100	100	100	100	100
HD 10337	100	100	100	100	100
HD 10338	100	100	100	100	100
HD 10339	100	100	100	100	100
HD 10340	100	100	100	100	100
HD 10341	100	100	100	100	100
HD 10342	100	100	100	100	100
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HD 10356	100	100	100	100	100
HD 10357	100	100	100	100	100
HD 10358	100	100	100	100	100
HD 10359	100	100	100	100	100
HD 10360	100	100	100	100	100
HD 10361	100	100	100	100	100
HD 10362	100	100	100	100	100
HD 10363	100	100	100	100	100
HD 10364	100	100	100	100	100
HD 10365	100	100	100	100	100
HD 10366	100	100	100	100	100
HD 10367	100	100	100	100	100
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HD 10369	100	100	100	100	100
HD 10370	100	100	100	100	100
HD 10371	100	100	100	100	100
HD 10372	100	100	100	100	100
HD 10373	100	100	100	100	100
HD 10374	100	100	100	100	100
HD 10375	100	100	100	100	100
HD 10376	100	100	100	100	100
HD 10377	100	100	100	100	100
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HD 10380	100	100	100	100	100
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HD 10382	100	100	100	100	100
HD 10383	100	100	100	100	100
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HD 10386	100	100	100	100	100
HD 10387	100	100	100	100	100
HD 10388	100	100	100	100	100
HD 10389	100	100	100	100	100
HD 10390	100	100	100	100	100
HD 10391	100	100	100	100	100
HD 10392	100	100	100	100	100
HD 10393	100	100	100	100	100
HD 10394	100	100	100	100	100
HD 10395	100	100	100	100	100

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You will find this product at serialnumberdecoder, here you can find used car computer information including engine to make an over \$2,000. In addition to a small engine computer installation, the most valuable part of this project, it is the same computer that is on your vehicle. When a brand new engine is installed, this information is collected at the time of installation.[Early repolarization, inconclusive ECG findings, and polymorphic ventricular tachycardia; discussion of the data and diagnostic problems]. Early repolarization (ER) has become a common, highly prevalent ECG finding in the general population. The prevalence of ER varies from 1 to 5%, depending on the definition used, and its incidence increases with age. One of the most frequently used definitions is the one based on the longest S wave in the QRS complex in at least two contiguous precordial leads, followed by a positive, dome-shaped, sloping ST segment elevation between V1-V3 (50 ms) and a negative, sloping ST elevation between V4-V6 (60 ms). It is not clearly defined when ER should be considered clinically significant. The ER diagnosis is frequently made in patients with noncardiac conditions and may overlap with several noncardiac conditions. The diagnosis of ER is usually benign. In some patients, ER may be associated with structural heart disease, including right ventricular dysplasia and sarcoidosis, or ventricular hypertrophy. ER is also associated with cardiac diseases (such as myocardial infarction, hypertrophic cardiomyopathy, arrhythmogenic right ventricular dysplasia, and idiopathic ventricular fibrillation) and with normal ECGs and normal left ventricular function. Whether ER represents a marker of vulnerability to ventricular arrhythmia or its etiology is under study. There is evidence that in patients with structural heart disease, ER may be associated with ventricular tachycardia or ventricular fibrillation. ER may be related to subclinical myocardial ischemia, and therefore, it may have a negative prognostic value in patients with ischemic heart disease.Q: Missing \$ insert front of object I have a list of objects called mylist Each object has an id, date and a text string. The date has four parts and I would like to insert a space after the first part (YYYY-MM-DD) I have tried to use 82157476af

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