StetsonK_AC <= 0.797076
Rcs <= 0.103756
Psi_eta <= 0.166735
Beyond1Std <= 0.296359
CAR_tmean <= 3.094301
FluxPercentileRatioMid50 <= 0.51557
PeriodLS <= 0.793285
StetsonK_AC <= 0.670294
Freq1_harmonics_amplitude_0 <= 0.044518
Freq2_harmonics_rel_phase_1 <= 0.906587
Automean <= 16.855178
Beyond1Std <= 0.367562
FluxPercentileRatioMid50 <= 0.567666
Mean <= 18.350683
Skew <= 0.523114
PeriodLS <= 0.799705
FluxPercentileRatioMid50 <= 0.320583
LPV
Psi_eta <= 1.221342
CAR_tmean <= 1.875463
LPV
LPV
EB
EB
MaxSlope <= 11.392119
Std <= 0.113959
Psi_eta <= 0.087048
Skew <= 0.248578
MedianBRP <= 0.404313
FluxPercentileRatioMid80 <= 0.816327
PeriodLS <= 41.194579
PercentAmplitude <= 0.036791
Period_fit <= 0.047124
EB
Meanvariance <= 0.003122
Q31 <= 0.163375
DSCT
Freq2_harmonics_amplitude_1 <= 0.001026
LPV
Freq3_harmonics_amplitude_3 <= 0.003822
RRLYR
CEP
CAR_tau <= 0.319455
PeriodLS <= 1.771745
PeriodLS <= 1.158881
CEP
EB
Meanvariance <= 0.007237
RRLYR
PeriodLS <= 18.917667
CAR_sigma <= -0.056676
EB
LPV
FluxPercentileRatioMid65 <= 0.503651
Automean <= 20.18866
CAR_tmean <= 20.356566
DSCT
EB
EB
RRLYR
FluxPercentileRatioMid50 <= 0.503049
LPV
LPV
CEP
CEP
CEP
CEP
CEP
CEP
CEP
CEP
RRLYR
RRLYR
LPV
Freq1_harmonics_amplitude_3 <= 0.00579
CEP
CEP
EB
PeriodLS <= 0.24934
PeriodLS <= 0.128581
DSCT
EB
EB
RRLYR
RRLYR
LPV
LPV
DSCT
DSCT
DSCT
Beyond1Std <= 0.224771
DSCT
DSCT