

HKS 272

Advertised Duration 272 deg

Effective Duration 214 deg @ 1mm

Lift 10.8mm Int / 10.2mm Exh Lobe Centerlines 110 deg Int / 110 deg Exh

LSA 110 deg
Adv Overlap 52 deg
Eff Overlap 0 deg
Eff Int Close 37 ATDC



Tomei Procam

Advertised Duration 280 deg

Effective Duration ____ deg @ 1mm

Lift 11.5mm Int / 11.5mm Exh Lobe Centerlines 110 deg Int / 115 deg Exh

LSA 112.5 deg
Adv Overlap 55 deg
Eff Overlap ___ deg
Eff Int Close ___ ATDC



Crane 264-272

Advertised Duration 272 deg Int / 264 Exh

Effective Duration 232 deg @ 0.050" / 224 deg @ 0.050"

Lift 12.3mm Int / 11.7mm Exh Lobe Centerlines 96 deg Int / 116 deg Exh

LSA 106 deg
Adv Overlap 56 deg
Eff Overlap 12 deg
Eff Int Close 32 ATDC



Brian Crower 272

Advertised Duration 272 deg Int / 272 deg Exh

Effective Duration 206 deg @ 0.050" Int / 206 deg @0.050" Exh

Lift 10.54mm Int / 9.86mm Exh Lobe Centerlines 106 deg Int / 106 deg Exh

LSA 106 deg
Adv Overlap 60 deg
Eff Overlap 0 deg
Eff Int Close 29 ATDC



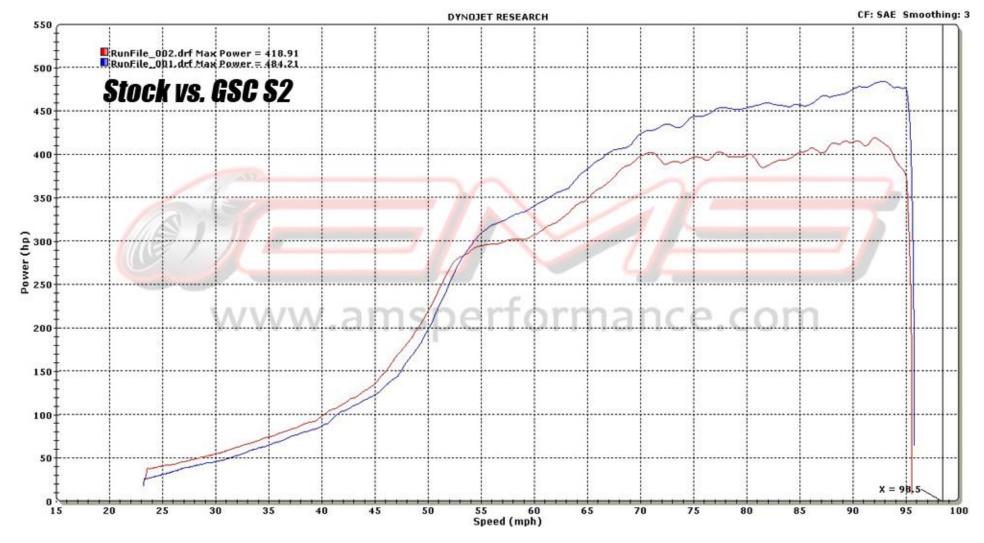
Brian Crower 280

Advertised Duration 280 deg Int / 280 deg Exh

Effective Duration 218 deg @ 0.050" Int / 216 deg @0.050" Exh

Lift 10.8mm Int / 10.36mm Exh Lobe Centerlines 106 deg Int / 106 deg Exh

LSA 106 deg
Adv Overlap 68 deg
Eff Overlap 5 deg
Eff Int Close 35 ATDC



GSC S2

Advertised Duration 274/272 deg
Effective Duration 232 deg @ 1mm

Lift 11.2mm Int / 11.0mm Exh Lobe Centerlines 107 deg Int / 113 deg Exh

LSA 110 deg
Adv Overlap 53 deg
Eff Overlap 12 deg
Eff Int Close 45 ATDC



GSC S3

Advertised Duration 280/280 deg Effective Duration 238 deg @ 1mm

Lift 11.5mm Int / 11.5mm Exh Lobe Centerlines 108 deg Int / 116 deg Exh

LSA 111 deg
Adv Overlap 58 deg
Eff Overlap 16 deg
Eff Int Close 47 ATDC



FP 4R

Advertised Duration 267 deg Int / 275 Exh

Effective Duration 221 deg @ 0.050" / 228 deg @ 0.050"

Lift 11.1mm Int / 10.9mm Exh Lobe Centerlines 108 deg Int / 113 deg Exh

LSA 110.5 deg
Adv Overlap 50 deg
Eff Overlap 3.5 deg
Eff Int Close 38.5 ATDC



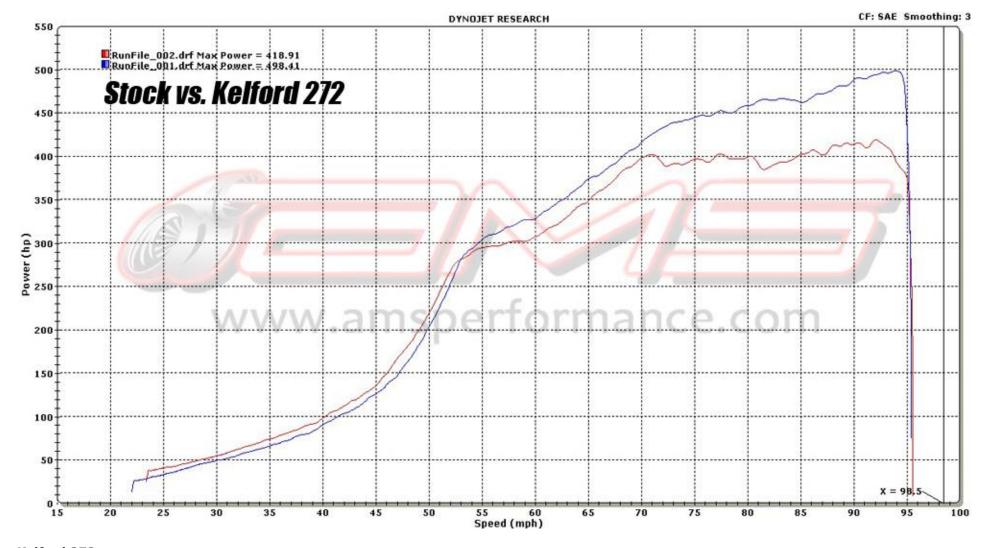
FP 5R

Advertised Duration 279 deg Int / 285 Exh

Effective Duration 233 deg @ 0.050" / 238 deg @ 0.050"

Lift 12.1mm Int / 11.8mm Exh Lobe Centerlines 110 deg Int / 114 deg Exh

LSA 112 deg
Adv Overlap 58 deg
Eff Overlap 11.5 deg
Eff Int Close 46.5 ATDC



Kelford 272

Advertised Duration 272 deg

Effective Duration 226 deg @ 1mm

Lift 11.0mm

Lobe Centerlines: 107 deg Int / 113 deg Exh

LSA 110 deg
Adv Overlap 49 deg
Eff Overlap 6 deg
Eff Int Close 40 ATDC