

Cubic Inches	Bore	Stroke	Rod	Comp Height	Pin Diam.	Crown Vol	Wgt G	Compression Ratio	Alloy	Clearance Guide			Part No.
										Meas.	Min	Max	

BIG BLOCK CHEVY ELITE SPORTSMAN DRAG SERIES 20°

For Brodix BP SR-20 & BRX, Dart Pro 1 20°, etc.

Domes compatible with popular 20° BBC cylinder heads and high lift, long duration cams. Dual coated and lateral gas ported with advanced skirt profiles.

Focused attention on drag race-specific key stress areas. In stock availability on assemblies and singles.

.043", .043", 3.0mm Rings sold separately. Available in STD or Low Tension* - See Page 31 for Ring Sets

Includes 0.180"W pin; optional 0.200"W pins available (PN 9887255)

Standard Deck (9.800)

								95cc	97cc	100cc					
565	4.600	4.250	6.385	1.270	0.990	28.0cc	642	15.9	15.5	15.0	2618	0.500	0.0061	0.0069	930240000
566	4.605						645	15.9	15.5	15.0					930240005
568	4.610						647	15.9	15.5	15.0					930240010
571	4.625						654	16.0	15.6	15.1					930240025
598	4.600						4.500	6.385	1.155R	0.990					28.0cc
600	4.605	618	16.8	16.4	15.8	930239905									
601	4.610	620	16.8	16.4	15.8	930239910									
605	4.625	626	16.9	16.5	15.9	930239925									
565	4.600	4.250	6.535	1.120R	0.990	23.0cc					624	15.0	14.6	14.2	
566	4.605						626	15.0	14.7	14.2	930239805				
568	4.610						628	15.0	14.7	14.2	930239810				
571	4.625						634	15.1	14.8	14.3	930239825				
582	4.600						4.375	6.480	1.120R	0.990	23.0cc	624	15.4	15.0	14.6
583	4.605	626	15.4	15.1	14.6	930239805									
584	4.610	628	15.4	15.1	14.6	930239810									
588	4.625	634	15.5	15.2	14.7	930239825									
582	4.600	4.375	6.535	1.060R	0.990	28.0cc						594	16.3	15.9	15.4
583	4.605						597	16.3	15.9	15.4	930239705				
584	4.610						599	16.4	16.0	15.4	930239710				
588	4.625						605	16.4	16.1	15.5	930239725				

Tall Deck (10.200)

565	4.600	4.250	6.800	1.270	0.990	28cc	642	15.9	15.5	15.0	2618	0.500	0.0061	0.0069	930240000
566	4.605						645	15.9	15.5	15.0					930240005
568	4.610						647	15.9	15.5	15.0					930240010
571	4.625						654	16.0	15.6	15.1					930240025
598	4.600						4.500	6.800	1.120R	0.990					23.0cc
600	4.605	626	15.8	15.5	15.0	930239805									
601	4.610	628	15.8	15.5	15.0	930239810									
605	4.625	634	15.9	15.6	15.1	930239825									
632	4.600	4.750	6.700	1.120R	0.990	23.0cc					624	16.6	16.2	15.7	
633	4.605						626	16.6	16.3	15.7	930239805				
634	4.610						628	16.7	16.3	15.8	930239810				
638	4.625						634	16.8	16.4	15.9	930239825				

*Example: 4.600" Bore Size Standard Tension Part #4605SS-043 / 4.600" Bore Size Low Tension Part #4605SL-043
Compression Heights with "R" INCLUDE Oil Support Rails



Meas. = The location to measure piston-to-wall clearance, referenced from the bottom of the piston skirt.
"Min" and "Max" is the suggested range of clearance over the coating for each application.
Compression Ratio - calculated at zero deck and 0.040" gasket unless otherwise noted.