



1902 Mc Gaw
 Irvine, CA 92614 USA
 P: 949-567-9000
 F: 949-567-9010
 www.cp-carrillo.com

| ONE PIECE CONNECTING ROD SPEC SHEET | | | | |
|-------------------------------------|--|------------------|-------------------|--|
| To be filled out by CP-Carrillo LLC | | Customer: | | |
| ERN: | | Phone: | | |
| FA: | | Date: | Sales Rep: | |
| Reference Part No.: | | | | |
| New Part No.: | | | | |

| ENGINE DATA | | |
|---|----|-----------|
| Engine Type (Code): (e.g. Kawasaki 450, Honda CBR600 etc.) | | |
| Application: (e.g. Road Race, Drag Race, Sprint Car, etc.) | | |
| No. of Cylinders: | | - |
| Bore: | | in / mm |
| Stroke: | | in / mm |
| Max. Power Output @crank: | | HP / kW |
| Speed @ max Power: | | RPM |
| Max. Torque @crank: | | ftlb / Nm |
| Speed @ max Torque: | | RPM |
| Max. Engine speed: | | RPM |
| Max. Engine over rev: | | RPM |
| Max. Cylinder pressure: | | psi / bar |
| Boost pressure: (if applicable) | | psi / bar |
| Compression ratio: | | - |
| Fuel Type: (e.g. Alcohol, Race gas, etc.) | | |
| NOS: | no | yes |
| | | HP |
| Does engine have Oil squirters | no | yes |
| Piston Assembly Weight (=piston+pin+rings+locks) | | g |

| CONNECTING ROD DATA | | | |
|--------------------------|------------------|----------|--------------|
| Target weight: | Total: | g | Recip. g |
| Required Durability | | mi / h / | Load Cycles |
| Rod Bearing Part No.: | | | |
| Preferred Bolt Size: | | | |
| Preferred Bolt Material: | CARR | WMC | |
| Wrist Pin OD: | | in / mm | |
| PE Bushing: | no | yes | |
| Preferred Beam Type: | H-Beam | A-Beam | Super A-Beam |
| Guidance: | Piston | BE | Dual |
| Oil hole position | Top (12 o'clock) | | Bottom |
| | 10 & 2 o'clock | | None |



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| General Dimensions | | | | Bearing Tang | |
|--------------------|-------------------|------|----------|------------------|---------|
| | inches | mm | | Configuration: | BL1 BL2 |
| A | | | | inches | mm |
| B | | | J | | |
| C | | | K | | |
| D | | | L | | |
| E | | | M | | |
| F | | | N | | |
| G | | | P | | |
| H | | | Q | | |
| I | | | R | | |
| Upgrade Features | | | S | | |
| 1 | Annular Groove | yes | no | Comments: | |
| 2 | Lipped Cap | yes | no | | |
| 3 | Bushing | BeCu | Toughmet | | |
| 4 | PE Lapped Finish | yes | no | | |
| 5 | BE Lapped Finish | yes | no | | |
| 6 | FPO | yes | no | | |
| 7 | Serialization | yes | no | | |
| 8 | Custom Laser Mark | yes | no | | |

