

## **Recommended V8 System Accompanying Parts**

System type: Ford 302 (Borla parts: 200075, 200099, 200100, 200101)

This reference includes categories of parts that are required or helpful to make your Borla Induction EFI system run. It is also possible to use equivalent parts to those listed.

| ECU Controllers and accessories                               |              |                               |           |  |
|---|--------------|-------------------------------|-----------|--|
| Description   | Manufacturer | Mfg P/N                       | Borla P/N | Notes  |
| ECU kit –<br>Terminator X                                     | Holley       | 550-937                       | 206798    | <ul> <li>Without transmission control</li> <li>Requires main harness modification to MAP sensor and IAC plugs if not purchased from Borla</li> <li>Requires air and coolant temperature sensors if not purchased from Borla</li> </ul>       |
| ECU kit –<br>Terminator X MAX<br>With transmission<br>control | Holley       | 550-943<br>550-944<br>550-945 | None      | <ul> <li>Part number varies by transmission</li> <li>Requires main harness modification to MAP sensor and IAC plugs if not purchased from Borla</li> <li>Requires air and coolant temperature sensors if not purchased from Borla</li> </ul> |
| Injector harness  | Holley       | 558-212                       | 206701    | Needed because Terminator X injector<br>harness not compatible with USCAR<br>connectors on Borla system injectors  |
| CAN to USB communication cable                                | Holley       | 558-443                       | 206791    | Download free software from Holley to enable your laptop computer to communicate with the ECU via the vehicle CAN bus.   |

| Fuel Components         |              |           |           |                                     |
|-------------------------|--------------|-----------|-----------|-------------------------------------|
| Description             | Manufacturer | Mfg P/N   | Borla P/N | Notes                               |
| In-tank fuel pump       | Aeromotive   | 18689     | 206523    | 53 GPH                              |
| In-tank fuel pump       | Aeromotive   | 18688     | 206524    | 90 GPH                              |
| In-line fuel pump       | Holley       | 12-800    | 206764    | 80 GPH                              |
| Fuel filter, 100 micron | Holley       | 162-551   | 206765    | Pre-filter, before pump             |
| Fuel filter, 10 micron  | Holley       | 162-550   | 206766    | Post filter, after pump             |
| Fuel pressure sensor    | Holley       | 554-102   | 206699    | 100psi, mount with 203275 adapter   |
| 1/8" NPT to -6AN        | Red Horse    | 8148-06-5 | 203275    | Enables pressure sensor or gauge to |
| O-ring adapter          | Performance  |           |           | be installed in port on fuel rail   |
|                         |              |           |           | crossover                           |

| Ignition Components   |              |         |           |       |  |
|-----------------------|--------------|---------|-----------|-------|--|
| Description           | Manufacturer | Mfg P/N | Borla P/N | Notes |  |
| Dual sync distributor | Holley       | 565-202 | 206772    |       |  |
| Ignition control box  | Holley/MSD   | 6415    | 206537    |       |  |
| Ignition coil         | Holley/MSD   | 86415   | 206833    |       |  |

| Air Cleaners                                    |           |                  |  |  |
|---|-----------|------------------|--|--|
| Description                                     | Borla P/N | Notes            |  |  |
| Drop-in screen – open screen, least restrictive | 206357    | 8 Required       |  |  |
| Bills B screen – double layer fine mesh         | 201236    | Sold as set of 8 |  |  |
| Snap on air filter – 4" diam x 1.75" tall       | 201273    | 8 Required       |  |  |
| Drop-in air filter – most air restriction       | 201274    | 8 Required       |  |  |

| Miscellaneous                                      |              |   |           |   |
|--|--------------|---|-----------|---|
| Description  | Manufacturer | Mfg P/N                                     | Borla P/N | Notes   |
| Linkage for TV cable (at time of ordering)         | Borla        | 204156                                      | 204156    | Required for automatic transmission such as AOD |
| Linkage for TV cable (field upgrade)               | Borla        | 204150                                      | 204150    | Required for automatic transmission such as AOD |
| Throttle cable – 36"                               | Lokar        | TC-1000B836                                 | 206655    |   |
| Throttle cable – 24"                               | Lokar        | TC-1000B824                                 | 206654    |   |
| Throttle cable – 48"                               | Lokar        | TC-1000B848                                 | 206656    |   |
| Synchrometer                                       | STE          | STE-SK                                      | 206709    | Used to balance throttles during tuning         |
| Synchrometer adapter                               | STE          | STE 118                                     | 206710    | To fit sync meter in airhorns                   |
| Manifold gaskets                                   | Fel-Pro      | 1250  | None      |   |
| Manifold mounting hardware                         | ARP          | Bolt kit 454-2101<br>Stud kit 400-2403      | None      | Both kits needed                                |
| Throttle to manifold seal (if replacements needed) | Various      | Various<br>(e.g. McMaster Carr<br>9452K123) | 206682    | Size is -035 (ID 2¼, OD 2 3/8, .07" width       |