

GM Instrument Clusters 03 (06 USD)



Location **Ohio**
<https://www.genclassifieds.com/x-316765-z>

If you own a GM product 2003-2006 and have 1 or more instrument gauges operating erratically, this could be a common problem with the OEM stepper motors. They have replaced these with an updated part number. I can resolve this issue for \$40 + \$5.00 per stepper motor. It is recommended to replace all stepper motors. You can bring/ship the cluster with prepaid return shipping included, or I can remove the cluster for an additional fee. Shipped back to you 24 hours after receiving.

Hours of Operation
 M-W,F 10a-5p
 Sat 10a-3p

1600 Cleveland Ave SW, 44707. Across from Sparkys (Hooch's) Bar and H&H Auto Parts) Like us on Facebook - Search Allens Auto and Used Tires.


Buick
 LeSabre 03-06
 Rainier 04-06
 Rendezvous 03-06


Cadillac
 Escalade 03-06


Chevrolet
 Avalon 03-06
 Cavalier 03-06
 Impala 03-06
 Kodiak 03-06
 Malibu 03-06
 Monte Carlo 04-05
 Silverado 03-06
 SSR 04-06
 Suburban 03-06
 Tahoe 03-06
 Tracker 03-04



<https://www.genclassifieds.com/x-316765-z>
GM Instrument Clusters 03


<https://www.genclassifieds.com/x-316765-z>
GM Instrument Clusters 03



<https://www.genclassifieds.com/x-316765-z>
GM Instrument Clusters 03


<https://www.genclassifieds.com/x-316765-z>
GM Instrument Clusters 03


<https://www.genclassifieds.com/x-316765-z>
GM Instrument Clusters 03


<https://www.genclassifieds.com/x-316765-z>
GM Instrument Clusters 03


<https://www.genclassifieds.com/x-316765-z>
GM Instrument Clusters 03


<https://www.genclassifieds.com/x-316765-z>
GM Instrument Clusters 03


<https://www.genclassifieds.com/x-316765-z>

Trailblazer 03-06
Venture 03-05

GMC
Denali 03-06
Envoy 03-06
Sierra 03-06
Topkick 03-06
Yukon 03-06

Hummer
H2 03-06

Isuzu
Ascender 03-06

Oldsmobile
Alero 03-04
Bravada 03-04
Silhouette 03-04

Pontiac
Aztek 03-05
Bonneville 03-05
Grand Am 03-05
Grand Prix 03-05
Montana 04-05
Sunfire 03-05
Location: