

The screenshot shows the Postman interface with a workspace named 'My Workspace'. The left sidebar displays a collection of API endpoints under 'Petstore V3', including 'User' and 'Store' sections. The 'Store' section is expanded, showing endpoints like 'Place an order for a pet', 'Find purchase order by ID', 'Returns pet inventories by st...', and 'Delete purchase order by ID'. The 'Delete purchase order by ID' endpoint is selected.

The main panel shows the details of the selected endpoint:

- Method:** DELETE
- URL:** `https://petstore.swagger.io/v2/store/order/{orderId}`
- Params:** Query Params table with columns: Key, Value, Description. The table is empty.
- Body:** The response is displayed in the 'Body' tab, showing a 200 OK status with a response time of 566 ms and a body size of 387 B. The response is in JSON format, showing:

```
1 {
2   "code": 200,
3   "type": "unknown",
4   "message": "9223372036854744184"
5 }
```

The bottom status bar shows various icons for online status, find and replace, console, postbot, runner, start proxy, cookies, vault, and trash.