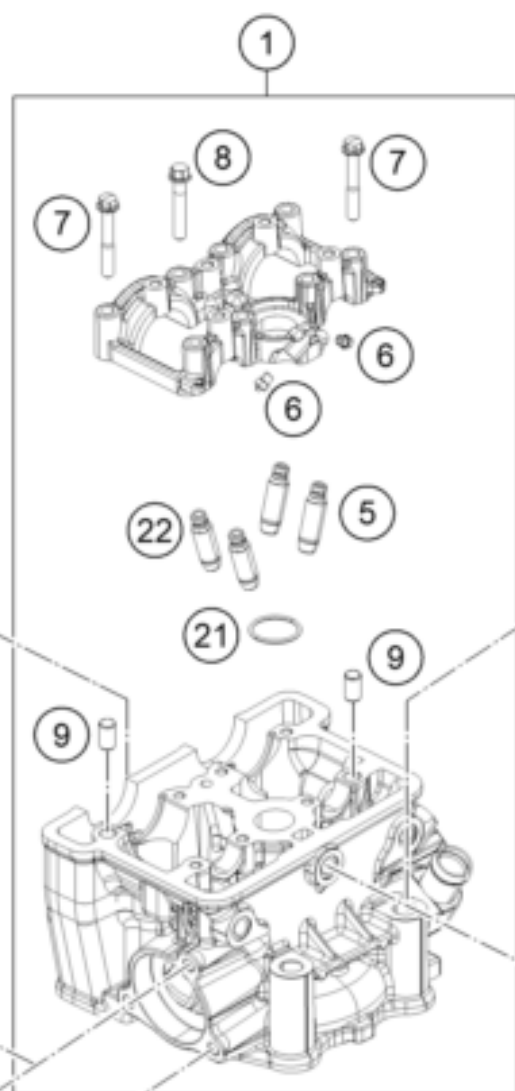
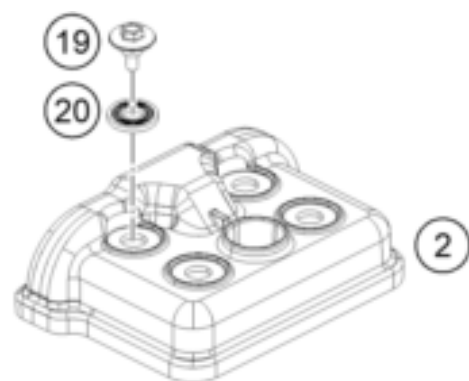




| Pos | Part Number   | Description                    | Additional Text | Quantity |
|-----|---------------|--------------------------------|-----------------|----------|
| 1   | 93636020033   | head cylinder-holder camshaft  |                 | 1.00     |
| 2   | 93336052001   | Valve mechanism cover          |                 | 1.00     |
| 3   | 93536053000   | Valve cover gasket             |                 | 1.00     |
| 4   | 93630036000   | Gasket head cylinder           |                 | 1.00     |
| 5   | 90136025100   | VALVE GUIDE                    |                 | 2.00     |
| 6   | 90130064000   | OIL JET                        |                 | 4.00     |
| 7   | J900000604003 | BOLT-FLANGE-KAE ST-F DIA-06 L- |                 | 2.00     |
| 8   | J025060356    | HH-COLLAR SCREW M6X35 WS8      |                 | 6.00     |
| 9   | J800000601002 | Dowel 8x6.3x10                 | 10mm length     | 2.00     |
| 10  | 90136020005   | COLLAR SCREW M6                |                 | 2.00     |
| 11  | 90136020003   | HH COLLAR SCREW 10X147,5       |                 | 4.00     |
| 12  | 90130080000   | WASHER 11,2X20X2               |                 | 4.00     |
| 13  | 90136020001   | STUD M8                        |                 | 3.00     |
| 14  | 90136038000   | FLANGED NUT M8 H7,5 WS12       |                 | 3.00     |
| 15  | 90135047000   | TEMPERATURE SENSOR             |                 | 1.00     |
| 16  | J770000817800 | O-ring 7.65x1.78               |                 | 1.00     |
| 17  | 90138091000   | OIL PRESSURE SENSOR            |                 | 1.00     |
| 18  | 90138091001   | O-RING                         |                 | 1.00     |
| 19  | 90136052020   | VALVE COVER SCREW              |                 | 4.00     |
| 20  | 90136052010   | DECOUPLING ELEMENT             |                 | 4.00     |
| 21  | J770023019    | O-RING 23,7X1,9                |                 | 1.00     |
| 22  | 93636026000   | GUIDE VALVE EXHAUST            |                 | 2.00     |