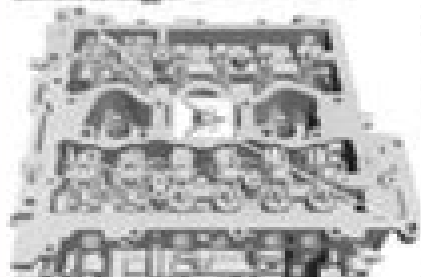


Ford Puma 2019-2024 Workshop Manual

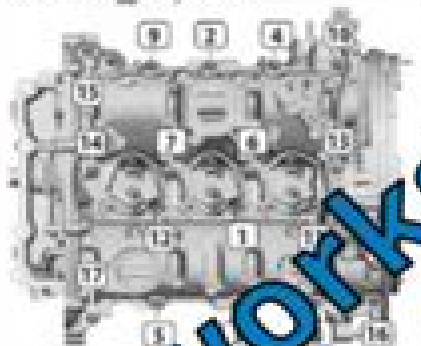
- Verificare la presenza degli elementi di centraggio sul piano della testata.

Elementi centraggio



- Posizionare in sede una nuova guarnizione di tenuta.
- Montare in sede il coperchio pusterie e procedere al serraggio delle viti in tre fasi, seguendo l'ordine indicato in figura (da 1 a 18):
 - Fase 1: 5 Nm
 - Fase 2: 20 Nm
 - Fase 3: 30 Nm

Ordine serraggio coperchio



- Montare l'interruttore elettromagnetico e serrare le viti di fissaggio alla coppia di 20 Nm.
- Collegare e fissare in sede i cablaggi e le tubazioni del componente.

Interruttore elettromagnetico

- Montare la distribuzione variabile e il collettore di iniezione.
- Montare la pompa carburante alta pressione.
- Montare la pompa del refrigerante.
- Montare il separatore aria ventilazione lavamento testata.
- Montare il solenoide di disattivazione cilindri.

TESTATA

Smontaggio

- Smontare gli elementi del recupero idraulico gioco valvola.
- Smontare e rimuovere il gruppo turbocompressore.
- Scollegare i connettori elettrici mostrati in figura e liberarli dal rifugio.

Connettori lato radiatore



Connettori lato ruota



POMPA DEL REFRIGERANTE

La pompa del liquido di raffreddamento è montata sul lato del cardanetto differenziale ed è azionata da un ingranaggio azionato dall'albero a camme di accensione. In caso di riparazione, la sigilla di accoppiamento può essere riutilizzata.



PDF

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ALIMENTAZIONE ARIA

Model con catalizzatore standard



1. Collegamento fillo aria
2. Tubazione aspirazione fillo aria
3. Tubo ventilo (CVC)
4. Ventilo (spina) (CVC)
5. Tubo ventilo (CVC)
6. Tubo ventilo (CVC)
7. Tubo ventilo (CVC)
8. Tubo ventilo (CVC)

Model con catalizzatore sportivo



1. Collegamento fillo aria
2. Tubazione aspirazione fillo aria
3. Tubo ventilo (CVC)
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Ford Petrol Puma Manual

Scott C. Dulebohn



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