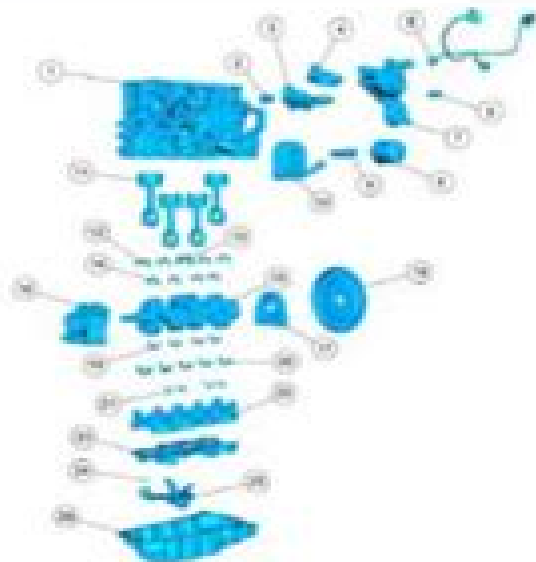


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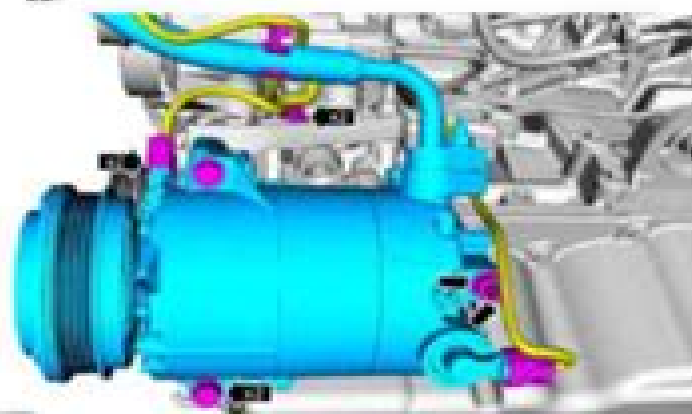
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1. Refer to Section 310-00.



22



Item	Part Number	Description
1	6010	Engine block
2	-	Thermostat (part of 6010)
3	99C478	Thermostat housing
4	8C605	Butterfly valve
5	12A699	Oil cooler (2 required)
6	9278	Engine oil pressure (EOP) sensor
7	6A785	Oil cooler vent oil seal
8	6731	Oil cooler
9	6L626	Oil cooler mounting bolt
10	6B100	Oil cooler
11	6100	Piston and connecting rod (4 required)
12	6333	Upper main bearing (4 required)
13	6337	Upper main bearing

Kuga Technical Manual

Kathleen Armour



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volume is a major resource for researchers and practitioners working in the earth and environmental sciences **Special Report**, 1996 **The SAGES Manual of Physiologic Evaluation of Foregut Diseases** Ankit D. Patel, Amir Aryaie, Jayleen Grams, Leena Khaitan, 2023-10-12 Esophageal and gastric pathology are challenging and the underlying physiology is complex Advanced diagnostic testing is extensive and the results can often be difficult to interpret The impact of these findings on tailored treatment modalities has evolved as a result This manual is therefore designed to present a comprehensive review of the various esophageal and gastric functional pathologies diagnostic modalities and treatment options Chapters included here focus on challenging functional pathologies encountered by both gastroenterologists and surgeons Diagnostic modalities that are currently available are discussed with accompanying deep analysis of the potential results Within each chapter clinical scenarios testing treatment options and a review of the literature for each option are included Chapters will also focus on how to collaborate between specialties and develop a complex GI motility center as well as the effect of common prior procedures on subsequent physiologic findings No comprehensive resource currently exists that discusses the physiologic evaluation of foregut diseases and none present an algorithmic approach to the management of these scenarios This unique manual addresses and provides guidance to the approach geared towards both gastroenterologists and surgeons **Practical Channel Hydraulics** Donald W. Knight, Caroline McGahey, Rob Lamb, Paul Samuels, 2009-10-07 A technical reference guide and instruction text for the estimation of flood and drainage water levels in rivers waterways and drainage channels It is written as a user s manual for the openly available innovative Conveyance and Afflux Estimation System CES AES software with which water levels flows and velocities in channels can be calculated The impact of factors influencing these levels and the sensitivity of channels to extreme levels can also be assessed Approaches and solutions are focused on addressing environmental flood risk and land drainage objectives Practical Channel Hydraulics is the first reference guide that focuses in detail on estimating roughness conveyance and afflux in fluvial hydraulics With its universal approach and the application of metric units both book and software serve an international audience of consultants and engineers dealing with river modelling flood risk assessment maintenance of watercourses and the design of drainage systems Suited as course material for training graduate Master s students in civil and environmental engineering or geomorphology who focus on river and flood engineering as well as for professional training in flood risk management issues open channel flow hydraulics and modelling The CES AES software development followed recommendations by practitioners and academics in the UK Network on Conveyance in River Flood Plain Systems following the Autumn 2000 floods that operating authorities should make better use of recent improved knowledge on conveyance and related flood or drainage level estimation This led to a Targeted Programme of Research aimed at improving conveyance estimation and subsequent integration with other research on afflux at bridges and culverts at high flows The CES AES software tool aims to improve and assist with the estimation of hydraulic roughness water levels and corresponding channel and structure conveyance flow

given slope section average and spatial velocities backwater profiles upstream of a known flow head control e.g. weir steady afflux upstream of bridges and culverts uncertainty in water level The CES AES software and tutorial are openly available at www.riverconveyance.net see also Downloads Updates tab *Technical Reports Awareness Circular : TRAC.*, 1987-08 A

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