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Fig1-2 V-engines(DAAF062155) Engine LE1 HE1 WE1 HE2 HE4 HE3 LE2 LE4 WE3 WE2 W12V32 6865 2430 2900 2120 650 1210 4150 300 1225 1590 W16V32 7905 2595 3325 2120 650 1210 5270 300 1225 1590 Engine WE5 LE3 WE4 HE5 HE6 WE6 LE5 Weight W12V32 1450 1985 850 1905 470 540 555 56.9 W16V32 1665 1925 850 2020 550 575 560 71.1 *Turbochargeratflywheelend.

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Engine Room Layout Engine Room Layout 18.1 Crankshaft distances Minimum crankshaft distances are to be arranged in order to provide sufficient space between engines for maintenance and operation. 18.1.1 Main engines Fig 18-1 In-line engines, turbocharger in free end (DAAE041961) Engine W 6L32 2700...

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engine tc le1 le1* le2 le3 le3* le4 le5 le5* he1 he2 w6l50df tpl71 8120 8310 6170 1295 1295 460 555 230 3475 4000 w8l50df tpl76 10270 - 7810 1775 - 460 700 - 3920 4000 w9l50df tpl76 11140 - 8630 1775 - 460 700 - 3920 4000 engine tc he3 he4 he5 he6 we1 we2 we3 we5 we6 weight w6l50df tpl71 1455 650 2685 790 3270 1940 1445 1895 420 96

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