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high pressure fuel pump modular common rail fuel system mcrcs and state of the art integrated electronic control system provide superior performance efficiency and diagnostics the electronic fuel pumps deliver up to 1600 bar injection pressure and eliminate mechanical linkage adjustments high pressure fuel pump modular common rail fuel system mcrcs and state of the art integrated electronic control system provide superior performance efficiency and diagnostics the electronic fuel pumps deliver up to 1600 bar injection pressure and eliminate mechanical linkage adjustments as one of the most durable heavy duty diesel engines on the market the kta19s six cylinder in line configuration delivers excellent combustion efficiency and fuel economy whilst its added insulation features provide more even coolant flow and better temperature control features full authority electronic controls optimize engine operation and deliver critical information for controlling costs reducing maintenance and seamless integration with other components holset hx35 wastegated turbo wastegated design optimizes transient response nta855 g4 non regulated description the cummins nt series engines have been service proven through millions of hours of operation in some of the world s most demanding applications the 14 litre six cylinder nta855 has been engineered to handle higher injection pressures with redesigned overhead arrangement pistons crankshaft and camshaft the qsk60 is a v 16 cylinder engine with a 60 litre displacement this quantum series utilizes sophisticated electronics and premium engineering to provide outstanding performance levels reliability and versatility for standby prime and continuous power applications iso9001 or iso9002 features full authority electronic controls optimize engine operation and deliver critical information for controlling costs reducing maintenance and seamless integration with other components holset hx35 wastegated turbo wastegated design optimizes transient response 1500 rpm 50 hz ratings features full authority electronic controls optimize engine operation and deliver critical information for controlling costs reducing maintenance and seamless integration with other components qsk38 g4 epa tier 2 description features the qsk38 is a v12 cylinder engine with a 38 litre displacement this quantum series utilizes sophisticated electronics and premium engineering to provide outstanding performance levels reliability and versatility for standby prime and continuous power applications for exceptional performance in the toughest environments the reinvented kta19 g4 from cummins delivers the best in class for fuel efficiency ease of service excellent combustion and low derating thresholds for temperature and altitude specification sheet kta19 g4 fuel optimized description the kta19 series benefits from years of technical development and improvement to bring customers an innovative and future proof diesel engine that keeps pace with ever changing generator set requirements qsk50 g4 emissions compliance epa nsps stationary emergency tier 2 description acement this quantum series utilizes sophisticated electronics and premium engineering to provide outstanding performance levels reliability and versatility for standby prime and continuous power appl qst30 g4 pd00000814 11 21 specification sheet qst30 g4 fuel optimized description the qst30 quantum series utilises sophisticated electronics and premium engineering to provide outstanding performance levels from its compact 30 litre v12 configuration the 14 litre six cylinder nta855 has been engineered to handle higher injection pressures with redesigned overhead arrangement pistons crankshaft and camshaft a gear train with high contact ratio spur gears also eliminates unwanted thrust loads and reduces noise diesel generator 570kw model fdk cc715 h1 50hz 1500rpm cummins model qsk19 g4 general features all qualified generator sets are subjected to a comprehensive performance test which includes 50 load 70 load 100 load 110 load and to check verify that all control systems alarm and shut down protection global power technology leadership cummins designs manufactures distributes and services a broad portfolio of power solutions our products include internal combustion electric and hybrid integrated power solutions quickserve online contains parts and service information for over 15 million cummins engine serial numbers discover what every cummins service shop already knows parts content and service documents available by engine serial number or engine family engine technology for a world that s always on

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