

Exhaust Silencer (Item 3)

SCR Reactor System (Item 1)

Item 4

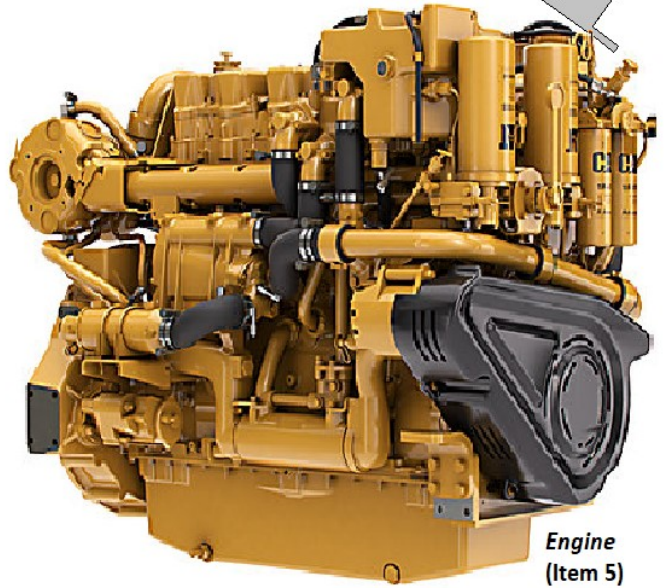
Reagent Dosage Cabinet (Item 2)

Maximum distance from Control cabinet to SCR exhaust = 10 meters.



(CatEmission Supplied)

- SCR Reactor Wiring Loom
- Includes -
- Reagent Injection
  - Temperature Measurement
  - Back Pressure Measurement
  - Nox Measurement
  - Compressed Air Line



Engine (Item 5)



Main Reagent Supply Tank (Item 6)

Compressed Air System (Item 7)



- (CatEmission Supplied)
- Item 1 - SCR Reactor System
  - Item 2 - Reagent Dosage Cabinet (inc SCR reactor wiring loom)
- (Customer Supplied)
- Item 3 - Exhaust Silencer
  - Item 4 - Exhaust Inlet Pipe
  - Item 5 - Engine
  - Item 6 - Main Reagent Supply Tank
  - Item 7 - Compressed Air System

(Customer Supplied)

Mains Electrical Feed

Main Reagent Storage Tank and Supply

Compressed Air Storage and Supply

