Engine Model Name Identification

1. MODEL NAME (DIESEL ENGINE)

CYLINDER CODE (TYPE):

E = 1CYL
Z = 2CYL
D = 3CYL
V = 4CYL
F = 5CYL
S = 6CYL

INJECTION (TYPE):

BLANK = Indirect Injection (IDI)
DI = Direct Ingection (DI)
CR = Common Rail, Direct Injection

SUFFIX:

Denotes Model Variation

V 2403 M DI T E2B XXX 2

FIRST 2 DIGITS = APPROXIMATE DISPLACEMENT:

Example:
482 = 480cc
722 = 720cc
902 = 900cc
1005 = 1000cc
2403 = 2400cc

DENOTES TURBO

OEM NAME

LAST DIGITS= ENGINE SERIES:

Example:
482, 602 = Kubota Super Mini Series
722, 902 = Kubota Super Mini Series
1005 = Kubota 05 Series
2203 = Kubota 03 Series
2403-M = Kubota 03-M Series
2607 = Kubota 07 series

EMISSION (TYPE):

B	= Earlier Industrial Diesel	
EB	= Tier 1 Industrial Diesel	
E2B	= Tier 2 Industrial Diesel	
E3B	<19kW	Tier4
	19kW≦P<56kW	Int.Tier4
	56kW≦	Tier3
E4B	<19kW	Tier4
	19kW≦P<56kW	Tier4
	56kW≦	Int.Tier4
BG	= Earlier Generator Spec	
EBG	= Tier1 Generator Spec	
E2BG	= Tier2 Generator Spec	
E3BG	<19kW	Tier4
	19kW≦P<56kW	Int.Tier4
	56kW≦	Tier3

OTHER ENGINE SERIES:
Holizontal Engine : EA, EL, ZB
Oil-cooled Engine : OC Series
Vertical Engine : V3 Series