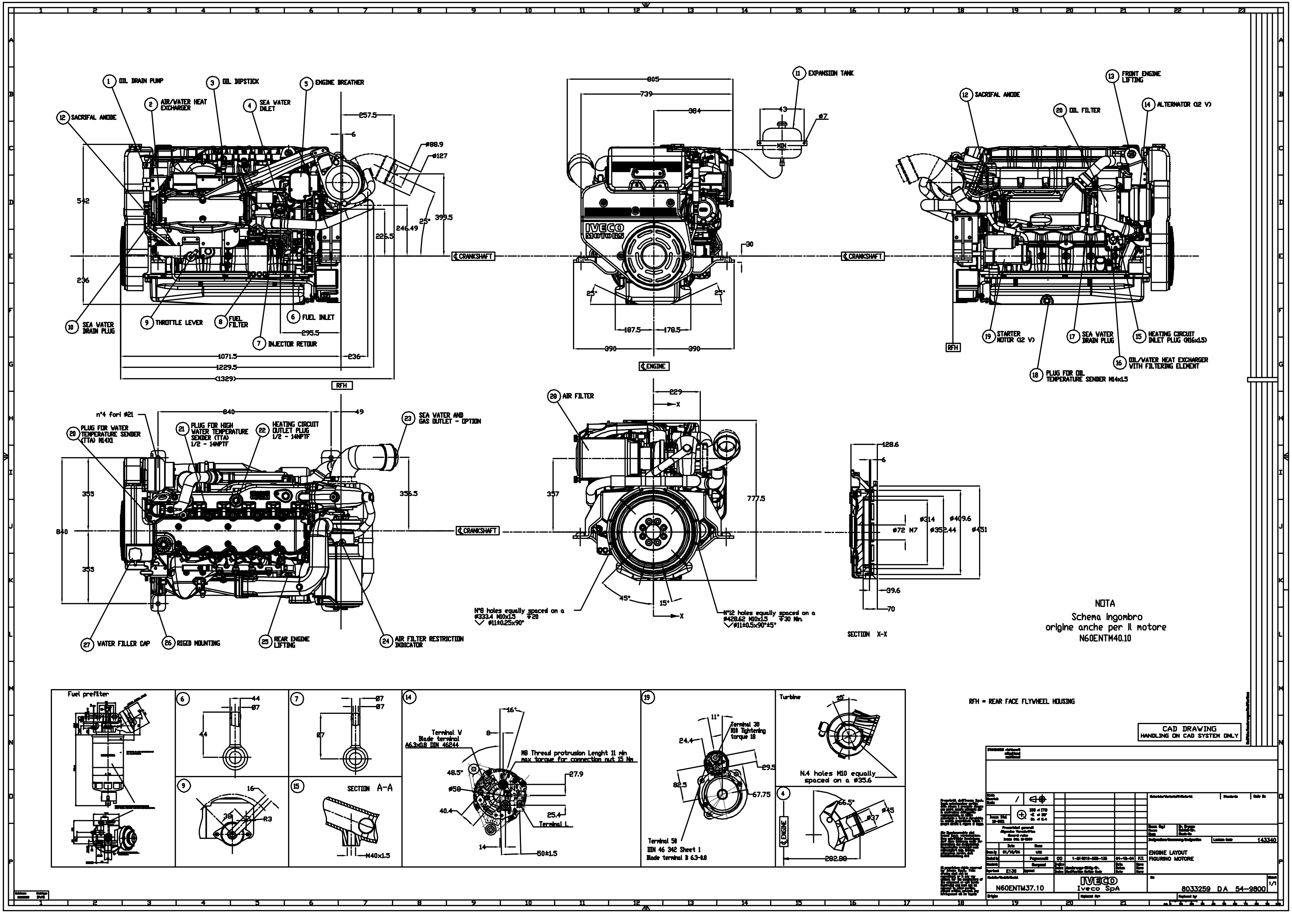

1 OIL DRAIN PUMP
2 AIR/WATER HEAT EXCHARGER
3 OIL DIPSTICK
4 SEA WATER INLET
5 ENGINE BREATHER
6 FUEL INLET
7 INJECTOR RETOUR
8 FUEL FILTER
9 THROTTLE LEVER
10 SEA WATER DRAIN PLUG
11 EXPANSION TANK
12 SACRIFAL ANODE
13 FRONT ENGINE LIFTING
14 ALTERNATOR (12 V)
15 HEATING CIRCUIT INLET PLUG (M16x1.5)
16 OIL/WATER HEAT EXCHARGER WITH FILTERING ELEMENT
17 SEA WATER DRAIN PLUG
18 PLUG FOR OIL TEMPERATURE SENDER M14x1.5
19 STARTER MOTOR (12 V)
20 OIL FILTER
20 PLUG FOR WATER TEMPERATURE SENDER (TTA) M14X1
21 PLUG FOR HIGH WATER TEMPERATURE SENDER (TTA) 1/2 - 14NPTF
22 HEATING CIRCUIT OUTLET PLUG 1/2 - 14NPTF
23 SEA WATER AND GAS OUTLET - OPTION
24 AIR FILTER RESTRICTION INDICATOR
25 REAR ENGINE LIFTING
26 RIGID MOUNTING
27 WATER FILLER CAP
28 AIR FILTER
n°4 fori Ø21
CRANKSHAFT
ENGINE
RFH
N°8 holes equally spaced on a Ø333.4 M10x1.5 ▽20
Ø11±0.25x90°
N°12 holes equally spaced on a Ø428.62 M10x1.5 ▽30 Min.
Ø11±0.5x90°±5°
SECTION X-X
NOTA
Schema ingombro
origine anche per il motore
N60ENTM40.10
RFH = REAR FACE FLYWHEEL HOUSING
Fuel prefilter
SECTION A-A
Terminal V
Blade terminal
A6.3x0.8 DIN 46244
M8 Thread protrusion Lenght 11 min
max torque for connection nut 15 Nm
Terminal L
Terminal 30
M10 Tightening torque 18
Terminal 50
DIN 46 342 Sheet 1
Blade terminal B 6.3-0.8
Turbine
N.4 holes M10 equally spaced on a Ø35.6
CAD DRAWING
HANDLING ON CAD SYSTEM ONLY
ENGINE LAYOUT
FIGURINO MOTORE
N60ENTM37.10
IVECO
Iveco SpA
8033259 DA 54-9800
1/1
143340