Type.				6155 C.V.	6165. C.V.				
Diam. of Cylinder m.m.				155.	165.				
Stroke.				200.	200.				
Swept volume in liter = l.				45,4	51,2				
R.p.m. at speed.	I			1400.	1250.				
" " "	II			1175.	1050				
" " "	III			900.	800.				
B.H.P. " "	I			375/410	400/440				
" " "	II			300	330				
" " "	III			220.	250				
Piston speed at -	I			9,34.	8,34.				
Weight of engine complete, without water and lubroil. Constr. as „a" kg.				3200	3650				
"	b "								
"	c "			3370	3920				
"	d "								
Cooling water	ca: l.			110.	120				
Lubricating oil	" l			75.	125				
Overall length.	L mm			2130.	2165.				
" height	H -			1550.	1890.				
Height above centre	A -			1040	1222				
" of centre	h "				150				
Overall width	B -			1210.	1430				
construction of fuel oil valve									
consumption of fuel oil gr/bhp hour				190	190				
" -lubricating oil -				3.	3				
Min. starting torque at 0° kg.m				275.	310				
Rev. p.m. by starting. ca.				100	100				
GD^2	$kg\,m^2$			40.	50				
B.H.P. : l.				9,05	8,6				

a electrical transmission without Bosch equipment but with cooling w. pump. Silumin.

b " " " " " " cast iron.

c mechanical " with " " and " " " " Silumin

d " " " " " " " " " cast iron.

A/S FRICHS AARHUS

Coach-Diesel-Engines

Date.	Tegn. No:
28.1.36.	CV-89