















DEEP SEA ELECTRONICS

DSE 7510

Engine run time

5482 h 34 m

1288 Start(s)

START

I>



powertechnique

k W	320	PRP	V	400/230
k V A	1025	PRP	Phase	3F + N
R P M	1500	Hz	50	
Power Factor	0,8	K G	7774	
Performance Class	G3	Date of Manufacture	16/03/2011	
Serial No.	298214			
Engine/Model	16V 2000 G65	N°	536109619	
Alternator/Model	HCI-634 J1	N°	A10F291951	

Prime values decrease at altitudes above 1000 m and ambient temperatures above 40°C

POWERTECHNIQUE, Unit 4 Concorde Close, Segeton North, Fareham, Hampshire, PO15 5BT
Tel: +44 (0)1489 580700 Fax: +44 (0)1489 580742 E-mail: sales@powertechnique.com Website: www.powertechnique.com

mtu Diesel Engine

Model	16V 2000 G65		
Engine No.	536 109 619		
Year of manufacture	2010		
Mass	2970	kg	

MTU Friedrichshafen GmbH 04.11 MMN 425

mtu Diesel Engine

Power	975	kW
Speed	1500	rpm

Made in Germany **MTU Friedrichshafen GmbH** 04.15 M N 425