EC3/4 electronic motor control system including Trolling (trim/flap)			**1**	**2**	**1 Engine**	**2 Engines**	**1**	**2**	**1 Engine**	**2 Engines**	**Optional**
Control method first position=Throttle, Second position = Gears											**Per extra control head . Max. total units = 4**
***M** = mechanical, **E** = Electrical*			**M/M**	**M/M**	**M/E**	**M/E**	**E/M**	**E/M**	**E/E**	**E/E**	
*Control head compostie = **EC3** Stainless steel = **EC4***		EE Part#									
EC3 Control head 1 engine	EC3H1	02.08.0276			**1**	**xx**			**1**	**xx**	**1/2**
EC4 Control head 1 engine	EC4H1(R)	02.08.0306									
EC4 Control head 2 engines	EC4H2	02.08.0003			**xx**	**1**			**xx**	**1**	
Control box mech. Trottle, elect.gear 12/24V Trolling	EC3UMETR1	02.08.0305			**1**	**2**					
Control box elect. Trottle, elect. Gear 12/24V Trolling	EC312EET	02.08.0299			**xx**	**xx**			**1**	**1**	
Bus cable control box - control head 3/5/10m	DTCAN3M	02.08.0284									
Bus cable control box - control head 3/5/10m	DTCAN5M	02.08.0285			**1**	**2**			**1**	**2**	**1/2**
Bus cable control box - control head 3/5/10m	DTCAN10M	02.08.0286									
Bus cable extension cable Male/Female (for extra lenght)	DTCAN30M	02.08.0287			**O**	**O**			**O**	**O**	**O**
Bus cable T splitter	CANT	02.08.0288	**XX**		**xx**	**1**	**XX**		**xx**	**1**	**1/2**
Gear/throttle push/pull cable stroke 76,2mm xxM	CABLE/CABLF	NA			**1**	**2**			**xx**	**xx**	
Gear control cable and neutral relays 3m. 6 wire /g	ECG3/6	02.08.0291									
Gear control cable and neutral relays 5m. 6 wire /h	ECG5/6	02.08.0292			**1 (g/h/i)**	**2 (g/h/i)**			**1 (g/h/i)**	**2 (g/h/i)**	
Gear control cable and neutral relays 7m. 6 wire /i	ECG7/6	02.08.0293									
Throttle cable Vetus VF connector /.	EC3E3M	02.08.0294			**xx**	**xx**			**1 (j/k)**	**2 (j/k)**	**xx**
Throttle cable no connector /l	EC3E3U	02.08.0295									
Trolling valve / Trim flap option cable	EC3T2	02.08.0302			**1**	**2**			**1**	**2**	
Trim./Flap actuator box for trolling control box	-------	NA			***O+1xCANT+1x DTCAN)***	***O+1xCANT+1x DTCAN)***			***O+1xCANT+1x DTCAN)***	***O+1xCANT+1x DTCAN)***	
Power supply connector (included with control box)		NA			**O**	**O**			**O**	**O**	

EC312xx=12V only EC3Uxx=12 and 24V **xx = not applica (a/b/c/d/e/f/g/h/i/j/k) = Choose correct version** ***O= optional***