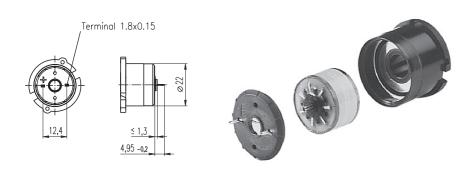
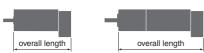
DC Tacho DCT 22 0.52 Volt



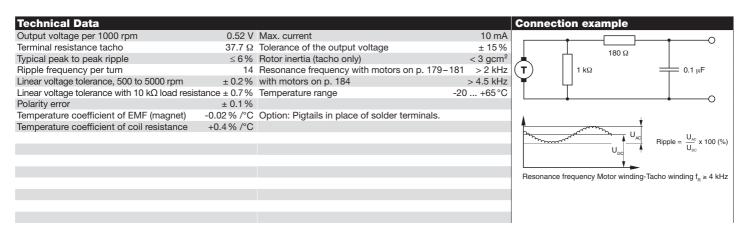
Important Information

- Tacho with moving coil, maxon system.
- Tacho with precious metal commutation.
- To establish total inertia add motor and tacho inertias.
- With the output shaft turning CW as seen from the mounting surface, the tacho output voltage will be positive at the + terminal.
- A high impedance load is recommended at tacho terminals.
- The tacho current should be kept low.
- The indicated resonance frequency refers to the motor-tacho rotor system.

Stock program Standard program	Part Number	s			
Special program (on request)	118909	118910]		
Туре					
Shaft diameter (mm)	3	4			



		-						
maxon Modu	lar Syst	em						
+ Motor	Page	+ Gearhead	Page	Overall length [n	nm] / • see Gearhe	ad		
RE 25	179/18	1		76.8				
RE 25	179/18	1 GP 26, 0.75 - 2.0 Nm	336	•				
RE 25	179/18	1 GP 32, 0.75 - 4.5 Nm	338/339	•				
RE 25	179/18	1 GP 32, 0.75 - 6.0 Nm	342	•				
RE 25	179/18	1 GP 32, 1.0 - 4.5 Nm	347	•				
RE 25	179/18	1 GP 32 S	370-372					
RE 25, 20 W	180			65.3				
RE 25, 20 W	180	GP 22, 0.5 Nm	329	•				
RE 25, 20 W	180	GP 26, 0.75 - 2.0 Nm	336	•				
RE 25, 20 W	180	GP 32, 0.75 - 4.5 Nm	338/339	•				
RE 25, 20 W	180	GP 32, 0.75 - 6.0 Nm	342	•				
RE 25, 20 W	180	GP 32, 1.0 - 4.5 Nm	347	•				
RE 25, 20 W	180	GP 32 S	370-372	•				
RE 35, 90 W	184				89.1			
RE 35, 90 W	184	GP 32, 0.75 - 6.0 Nm	338-344	ļ.	•			
RE 35, 90 W	184	GP 32, 8 Nm	345		•			
RE 35, 90 W	184	GP 42, 3.0 - 15 Nm	349		•			
RE 35, 90 W	184	GP 32 S	370-372		•			



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