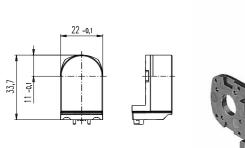
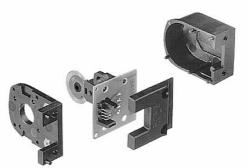
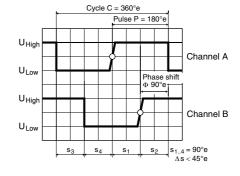
Encoder Enc 22 100 CPT, 2 Channels





Part Numbers



Direction of rotation cw (definition cw p. 60)

Stock program
Standard program
Special program (on request)

Counts per turn Number of channels Max. operating frequency (kHz)

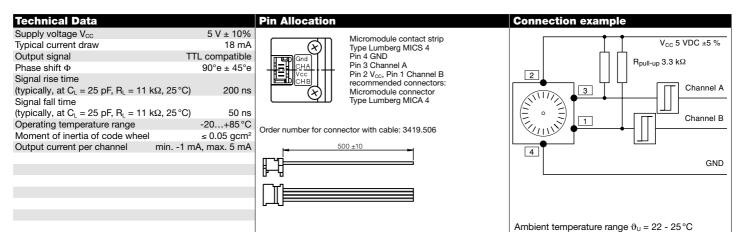
Max. speed (rpm)
Shaft diameter (mm)

103935	110520	110521	
100	100	100	
2	2	2	
20	20	20	
12000	12000	12000	
3	2	3	





	I -						
maxon Modular System							
+ Motor	Page + Gearhead	Page Overall length	[mm] / • see Gearhead				
RE 25	125/127	68.6					
RE 25	125/127 GP 26, 0.75 - 2.0 Nm	332					
RE 25	125/127 GP 32, 0.75 - 4.5 Nm	334					
RE 25	125/127 GP 32, 0.75 - 4.5 Nm	335					
RE 25	125/127 GP 32, 1.0 - 6.0 Nm	338					
RE 25	125/127 GP 32 S	366-368					
A-max 19, 1.5 W	144		43.3				
A-max 19, 1.5 W	144 GP 19, 0.1 - 0.3 Nm	322	•				
A-max 19, 1.5 W	144 GP 22, 0.1 - 2.0 Nm	325/327	•				
A-max 19, 1.5 W	144 GS 24, 0.1 Nm	331	•				
A-max 19, 1.5 W	146 GP 22 S	364/365	•				
A-max 19, 2.5 W	146		45.9				
A-max 19, 2.5 W	146 GP 19, 0.1 - 0.3 Nm	322	•				
A-max 19, 2.5 W	146 GP 22, 0.1 - 2.0 Nm	325/327	•				
A-max 19, 2.5 W	146 GS 24, 0.1 Nm	331	•				
A-max 19, 2.5 W	146 GP 22 S	364/365	•				
A-max 22	148/150		46.3				
A-max 22	148/150 GP 22, 0.1 - 0.3 Nm	323	•				
A-max 22	148/150 GP 22, 0.2 - 0.6 Nm	324	•				
A-max 22	148/150 GP 22, 0.1 - 2.0 Nm	323-327	•				
A-max 22	148/150 GS 24, 0.1 Nm	331	•				
A-max 22	148/150 GP 22 S	364/365	•				
A-max 26	152-158		59.1				
A-max 26	152-158 GP 26, 0.75 - 4.5 Nm	332	•				
A-max 26	152-158 GS 30, 0.07 - 0.2 Nm	333	•				
A-max 26	152-158 GP 32, 0.75 - 4.5 Nm	334	•				
A-max 26	152-158 GP 32, 0.75 - 4.5 Nm	335	•				
A-max 26	152-158 GP 32, 1.0 - 6.0 Nm	339	•				
A-max 26	152-158 GS 38, 0.1 - 0.6 Nm	344	•				
A-max 26	152-158 GP 32 S	366-368	•				



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