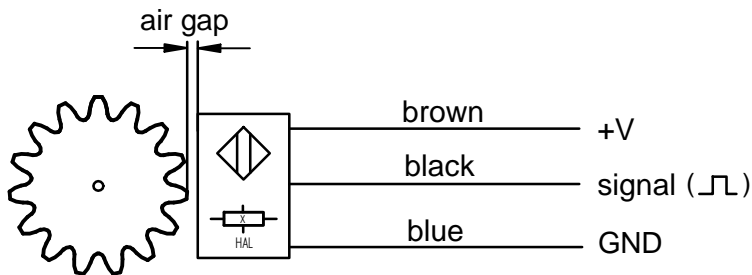


connecting diagram:



FOR TECHNICAL SPECIFICATIONS SEE OPERATING INSTRUCTIONS

(CC) Critical characteristic

(MC) Major characteristic

385Z-05331				dimension unit mm	CAD System SolidEdge V20	Copyright reserved according DIN 34				
part no.				material / surface treatment / remarks		project no.				
				general tolerances according DIN ISO 2768-m						
				nominal size range	>0.5 -6	>6 -30	>30 -120	>120 -400	>400 -1000	>1000 -2000
				allowed tolerance	± 0.1	0.2	0.3	0.5	0.8	1.2
03		14.09.09	PW	end sleeve added			first angle projection	drawn 14.09.09	drawn by PW	
rev.	ecn.	date	sign.	change description				workflow status approved		
								scale 1:1	workflow date 16.09.09	workflow user AK
				part name Greenline Drehzahlsensor						
Thannerstrasse 15 CH - 4009 Basel www.jaquet.com				GreenLine F12S						
				drawing type		Massbild				
				format	drawing no.			rev.		
				A4	113624			03		