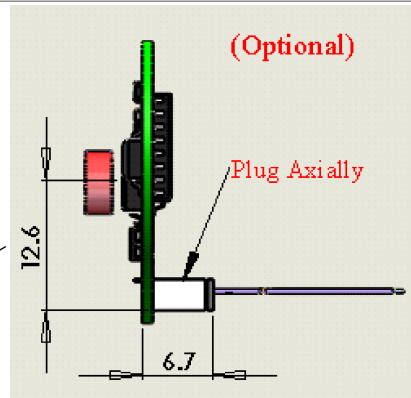
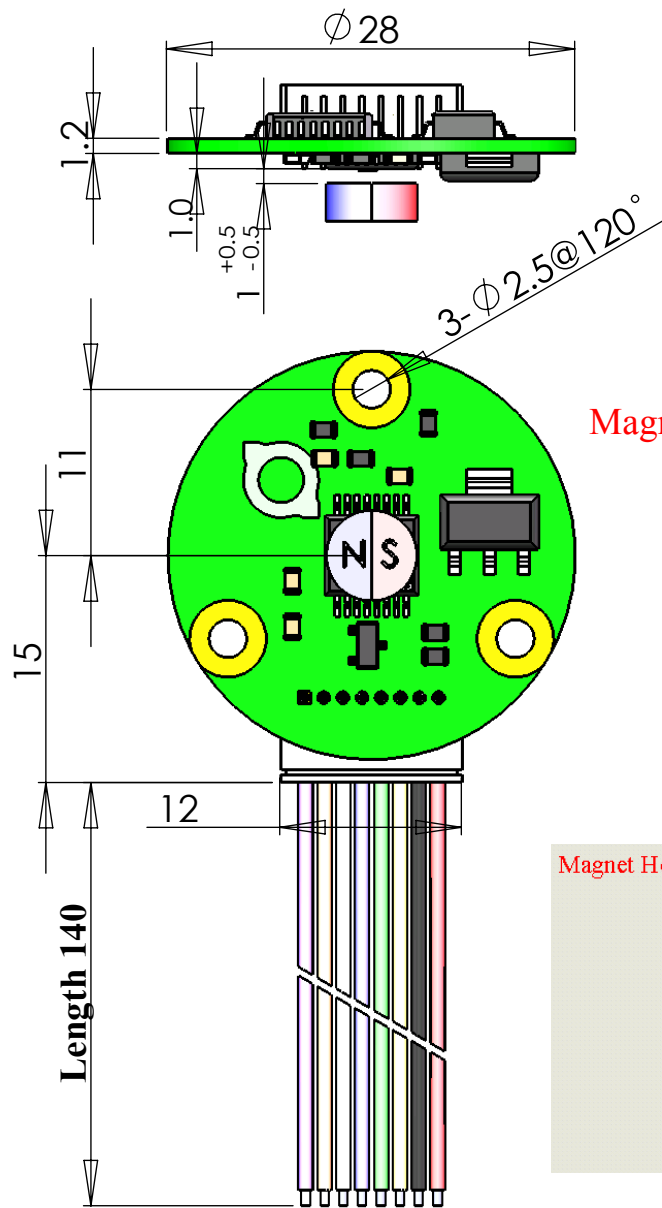


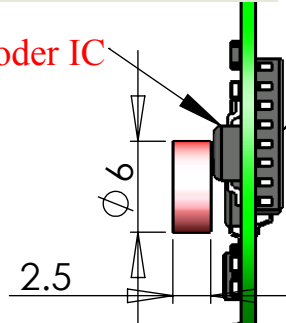


This PCB form fact main Spec.:
 All Temperatur Range is -40deg~+125deg
 1. Absolute resolution 1024~16384CPR
 2. Multiple revolution 2~65535 Turns
 3. Communication interface:CAN
 4. Protocol: CAN2.0B

Max. Speed is 10,000 RPM

Magnetic Encoder IC

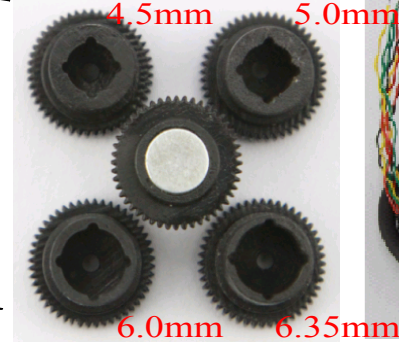
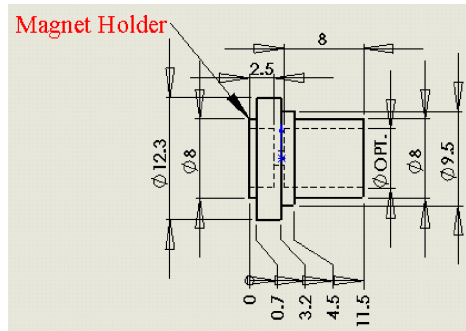
Other Components



Plug Radially

Optional holder dia.

Line#1



Optional Length:
1m/1.5m/2m



(Unit:mm)

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 PROHIBITED.

		DIMENSIONS ARE IN MM
		TOLERANCES: ± 0.1
		FRACTIONAL $\pm$
		ANGULAR: MACH $\pm$ BEND $\pm$
		TWO PLACE DECIMAL $\pm$
		THREE PLACE DECIMAL $\pm$
		MATERIAL
		FINISH
NEXT ASSY	USED ON	
APPLICATION	DO NOT SCALE DRAWING	

	NAME	DATE
DRAWN		
CHECKED		
ENG APPR.		
MFG APPR.		
Q.A.		
COMMENTS:		
EA28S06C		

Blue encoder(Suzhou)		
	Embedded Absolute Encoder	
	SIZE A	DWG. NO.
SCALE:	WEIGHT:	SHEET OF
		REV. v1.0