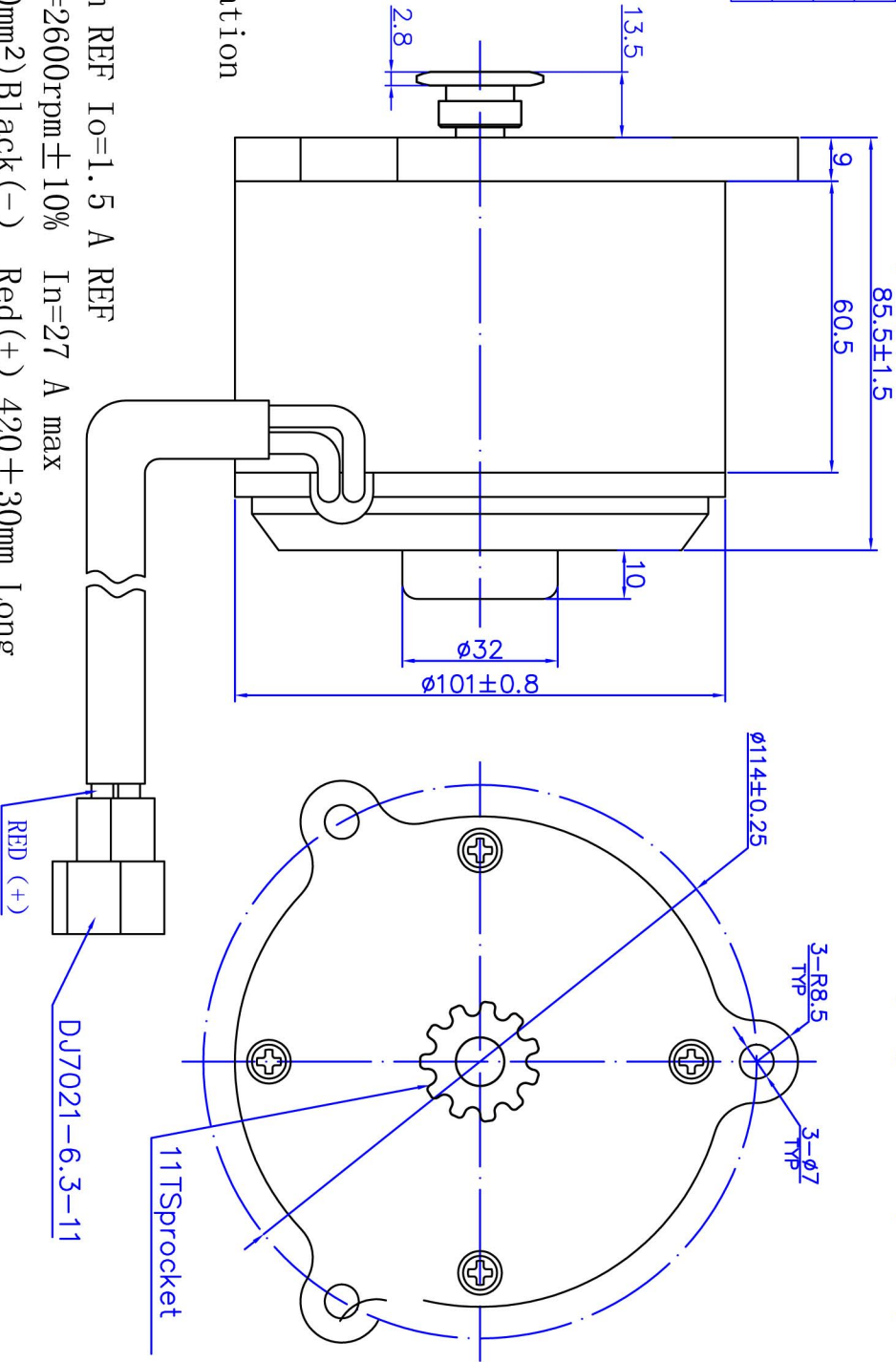


Roller chain parameters			
Number of teeth	Z	11	
Pitch	P	6.35	
Roller diameter	dr	φ3.3	
Dedendum largest distance	Lx	19 ⁰ _{-0.08}	
Profile	GB1244--85		

Rev.	Revision note		Loc	MM/DD/YYYY	Signature	ECN



Specification

1. Voltage: 24VDC
2. Rotation: CCW
3. No load: No=3300rpm REF Io=1.5 A REF
4. Load: T=1.65N.m Nn=2600rpm±10% In=27 A max
5. Lead wire: 12AWG(3.0mm²)Black(-) Red(+) 420±30mm Long
6. Ball bearing both ends
7. Noise: Limit 68dBA max at 300mm
8. Temperature class B

ALL DIMENSIONS IN MM UNLESS OTHERWISE SPECIFIED. TOLERANCES UNLESS OTHERWISE SPECIFIED: ANGLES: ±0.5° X.X: ±0.5° X.XX: ±0.125			Itemref	Description	Material		Scale
			Designed by	Checked by	Approved by - date	Project #	MM/DD/YY