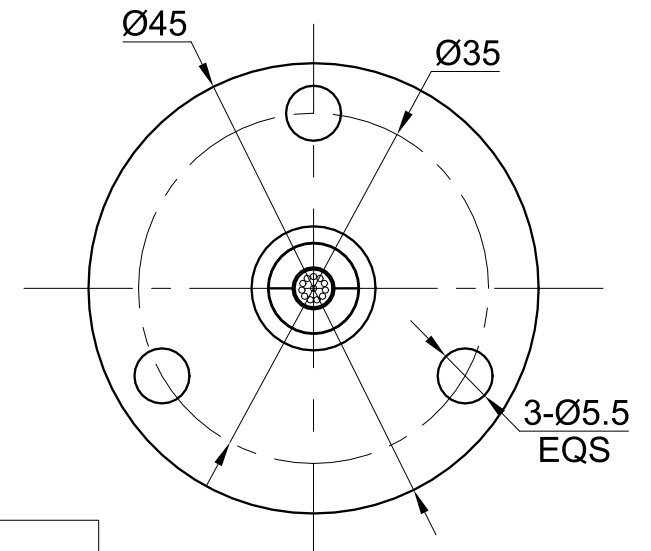
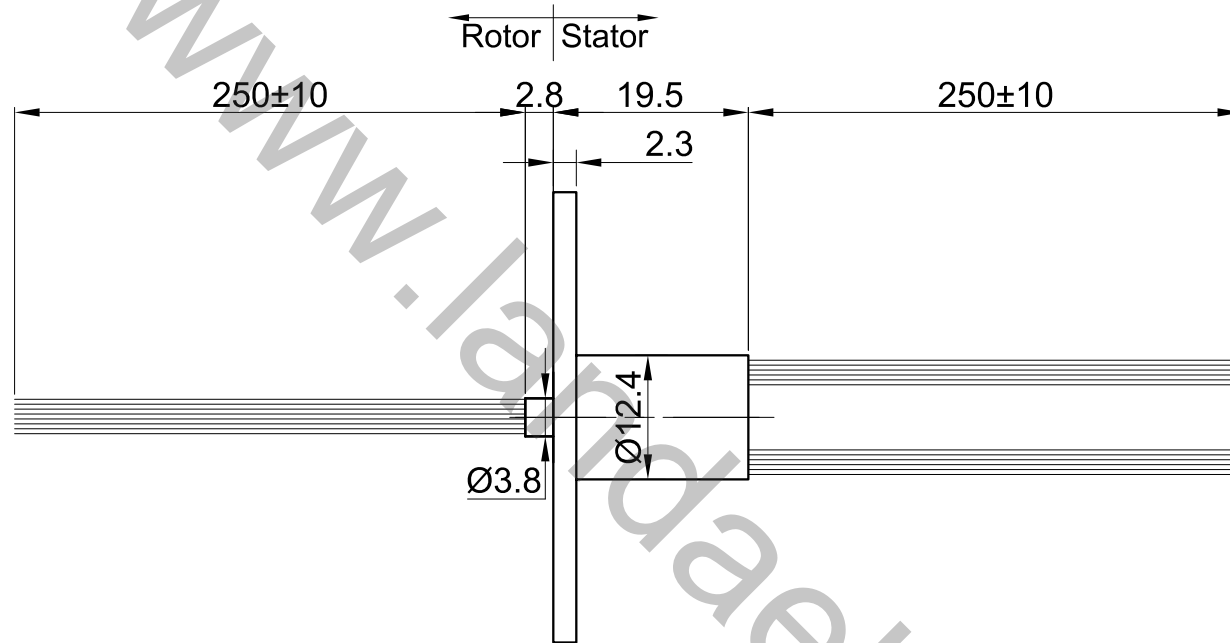
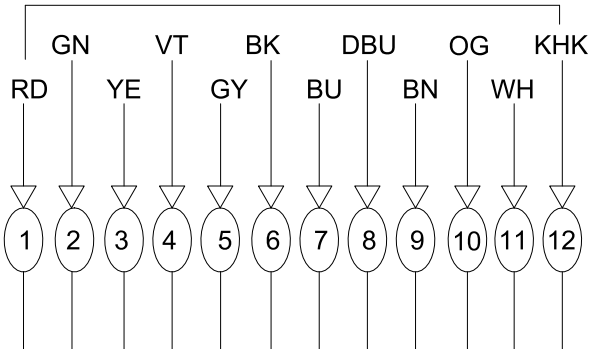




AWG28# Teflon



Specification

Group	Signal
Number of circuits	12
Voltage/Current	240VDC/2A
Dielectric strength	500VAC@50Hz.60s
Insulation resistance	≥500MΩ/500VDC
Dynamic contact resistance	≤10mΩ
Contact material	Precious metal
Housing material	Engineering plastics
Operating speed	0-250rpm
Operating temperature	-20℃~+80℃
Sealing degree	IP51

				Unless otherwise Angle±0.5°							
				Linear dimension							
				0.5-6±0.1	Designer	WWY	2023/12/01	Model	SRC012A-12		
				>6-30±0.2							
				>30-120±0.3	Auditor	CLF	2023.12.01	Customer	Standrad		
				>120-400±0.5							
				>400-1000±0.8	Approved	LSM	2023.12.01	Weight	page:1		
01	The first revision	WWY	2023/12/01	>1000-2000±1.2							
Ver	Changes	Name	Date	>2000-4000±2.0			Scale	--	Version	01	