





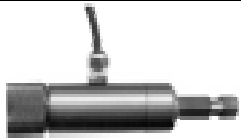






## 2 ( Torque sensor overview )

( STS-Series ) – Static Reaction Torque Sensor –

	Model No.	(Nm) Measuring range	(%) Accuracy	( ) Output signal	Shaft type	Excitation volt	Application
	STS-14	2 -- 5,000	0.2	1mV	Square shafts	2 –12V	
	STS-15	1 -- 100	0.2	1mV	Round shafts	2 –12V	
	STS-21	50 – 10,000	0.2	1mV	Round shafts	2 –12V	STS-15
	STS-23	12 – 3,000	0.2	1mV	Flange Square, inner	2 –12V	
	STS-25	10 -- 1,000	0.2	1mV	Flange Round key	2 –12V	
	STS-30	10 – 50,000	0.2	1mV	Flanges	2 –12V	

	STS-31	2 -- 20	0.2	1mV	Hexagonal In/outer	2 -12V	
	STS-35	12 – 2,000	0.2	1mV	Flange Square	2 -12V	
	STS-45	0.2 -- 20	0.2	1mV	Shaft flange	2 -12V	
	STS-52	0.03 -- 20,000	0.2	1mV	Round shafts	2 -12V	
	STS-68	100 – 5,000	0.2	1mV	Flange Thin 40mm	2 -12V	가