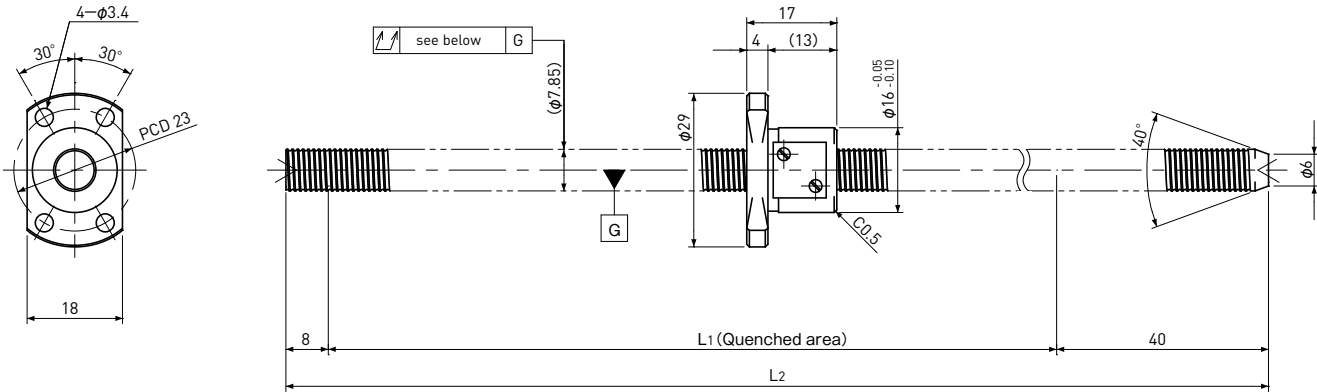


SSR0801

Stainless
Shaft dia. $\phi 8$ Lead 1mm

Ct7&Ct10



Unit : mm

Ball Screw Specifications	
Ball size	$\phi 0.8$
Number of thread	1
Thread direction	Right
Shaft root dia.	$\phi 7.3$
Number of circuit	3.7×1
Shaft, Nut material	SUS440C
Surface hardness	HRC55~ (Thread area)
Anti-rust treatment	Anti-rust oil

Unit : mm

Ball Screw Model	Travel	Grade	Shaft length		Lead accuracy		Total Run-out	Axial play	Preload Torque Nm	Basic Load Rating N	
			L ₁	L ₂	Travel deviation e _p	Variation V ₃₀₀				Dynamic Ca	Static Coa
SSR0801-400C7	335	Ct7	352	400	±0.06	0.05	0.120	~0.020	—	630	1250
SSR0801-400C10	335	Ct10	352	400	±0.24	0.21	0.240	~0.050			

Note) Please designate end-journal profile with your sketch.