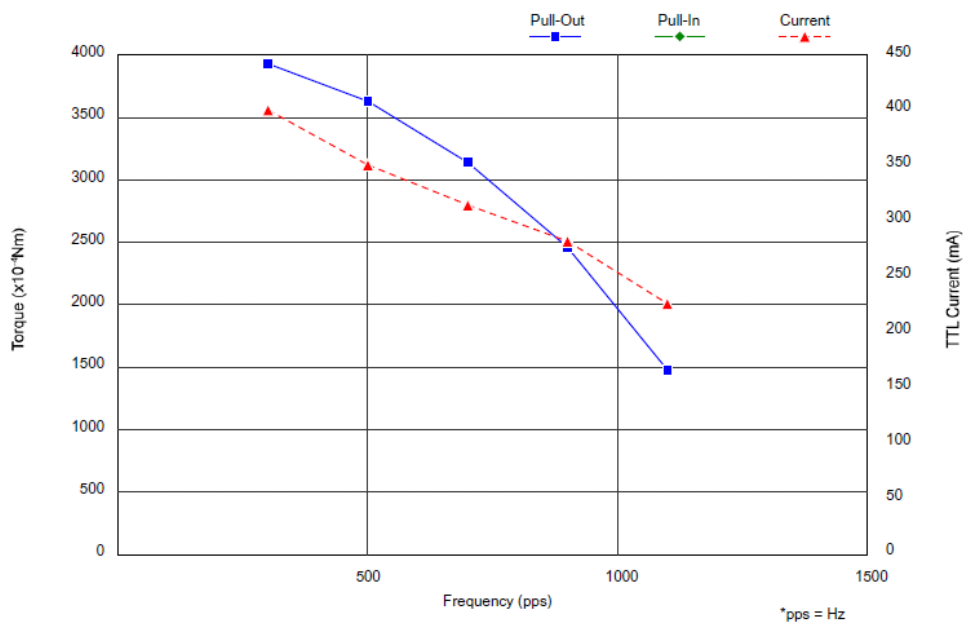


PG20L-D20-HHC0

DYNAMIC TORQUE CHARACTERISTICS (No. 63550)

(ALL VALUES ARE GAINED BY MEASUREMENT AND NOT SPECIFICATIONS VALUES)

Model : PG20L-D20-HHC0
 Drive Mode : BIPOLAR CHOPPER
 Drive Voltage : 10.0 V
 Method : 2-2P
 Drive IC : UDN2916B-V
 Surge/Current : / 350 mA / Phase (Peak)
 Coil Resistance : 10.0 Ω
 Magnet Material : MS70A
 Stator Material : SUY/SPC(Ni)
 Note : GEAR RATIO 1/91



Frequency (pps)	300	500	700	900	1100
■ Pull-Out ($\times 10^{-4}$ Nm)	3922.8	3628.6	3138.2	2451.8	1471.0
◆ Pull-In ($\times 10^{-4}$ Nm)					
▲ Current (mA)	400	351	314	282	226