



### OPTIONS



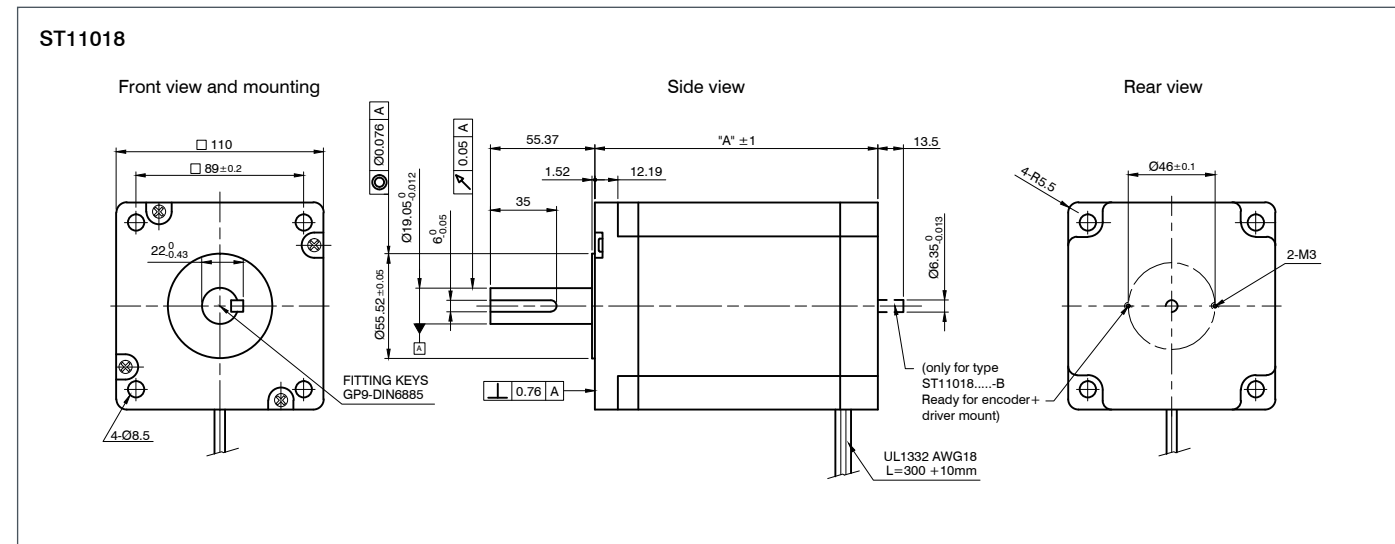
### VERSIONS

Type	Current per Winding A	Holding Torque Ncm	Resistance per Winding Ohm	Inductance per Winding mH	Rotor Inertia gcm <sup>2</sup>	Weight kg	Length „A“ mm
ST11018S5504	5.5	1170	0.7	9.8	5500	5	99
ST11018M6504	6.5	2100	1.15	15.2	10900	8.4	150
ST11018L8004	8	2500	1	17.1	16200	11.7	201

### ORDER IDENTIFIER

**ST11018S5504-**  
 A = single shaft end  
 B = double shaft end

### DIMENSIONS (IN MM)



### TORQUE CURVES

