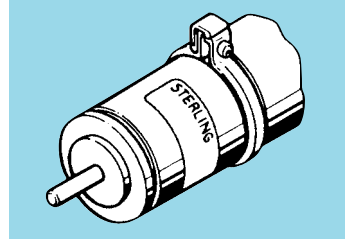
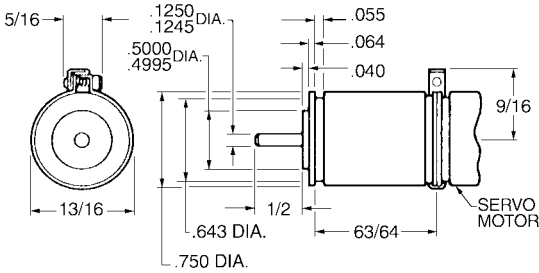


■ HIGH-PRECISION

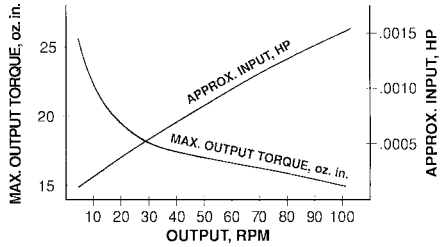


SPECIFICATIONS:

Input Pinion (Motor) – 13 Teeth-120 Pitch

Maximum Backlash – 0°45'

Maximum Starting Torque – .02 oz. in.



- NOTES:** (1) "S" indicates output rotates in the same direction as input; "R" denotes opposite rotation.
 (2) Ball bearings used throughout.

Catalog Number	Ratio	Rotation
S9108A-P0013R3	12.7	R
S9108A-P0015R3	15.0	R
S9108A-P0018R3	17.8	R
S9108A-P0021R3	21.2	R
S9108A-P0025R3	25.4	R
S9108A-P0030S3	30.0	S
S9108A-P0036S3	35.5	S
S9108A-P0042S3	42.3	S
S9108A-P0054R3	54.4	R
S9108A-P0065R3	65.3	R

Catalog Number	Ratio	Rotation
S9108A-P0077S3	77.1	S
S9108A-P0099S3	98.7	S
S9108A-P0118S3	117.5	S
S9108A-P0141S3	141.0	S
S9108A-P0169S3	169.2	S
S9108A-P0200R3	200.0	R
S9108A-P0240R3	240.0	R
S9108A-P0284R3	284.3	R
S9108A-P0339R3	338.5	R
S9108A-P0406R3	406.2	R

Zero backlash, lower backlash, exact ratios, etc., are available on special order.