



### CODE DESCRIPTION

Described:	Model Code	Gear	Worm Shaft	Motor	
Example:	SE 14	85	12 E R	24 (E) 001	
					001 — Code of speed
					24 DC24V input voltage ; "E" means hall installed inside the motor
					220 AC220 input voltage
					R — Motor position, right side
					L — Motor position, left side
					None — Shaft opposite to motor, capped end
					E — Shaft opposite to motor, with encoder
					None — Omitted with motor
					12 — 12mm keyed shaft
					16 — 16mm keyed shaft
					25 — 25mm keyed shaft
					85 — Reduction ratio
					14 — Diameter of raceway in inch
					SE — Enclosed housing slewing drive
					PE — Precise enclosed housing slewing drive
					ZE — Zero backlash enclosed housing slewing drive
					VE — Vertical enclosed housing slewing drive

