<b>Date</b> : 18/02/2020						FileName: PartCode	e-Motors-Gear.vsd
		Part Co Noto	ode Syst NS -	_		Database Pre-4 PCode = MOT PCDes = Moto P2I = GEAR (2 <sup>n</sup> P2D = Gear & Ac	(product group "code") 「S (primary "Name") <sup>1</sup> level group "code")
CASA's Parametric In-House Part-Codification for GEAR-Motors (of various types) Apply 'part-code' to all images and truncate to 26 <i>(more or less)</i> characters for CASA's "Intelligent Part #" in Paradox tables (pending possible future increase to 30 characters or more if necessary)							
Revs ~ V	olts 🗢	🖌 Amps 🧖	• Watts 🗖	- Style 🗖	Duty	✓ OEM# ~	Brand
Region of p	parametric cod	ification intelligence	e for CUSTOMER-DI	EFINED solution fil	nding	Minimalist regior	n for OEM Sales
	esign oltage	Nominal Current	Nominal Wattage	Mechanical Format	Kind of Duty Construction	OEM #	Brand
	P41	<u>P51</u>	<u>[ P61 ]</u>	<b>P7I</b>			Brand
230Vac etc. 1	1450R	1A5	250W	Axial/Radial	Drip-proof/ Fan-cooled	Maker's Type Family/Number (truncated)	Name
Concatinated description generated from Intelligent PCode-Descriptions Kariant/Style: code-abbreviation as established/agreed Glossary of abbreviations (may be inherited from CASA's "Glossary of Terms)							
230Va 14	450R	1A5	250W	N23	DP	115669	GEC
> 230V ac 14	50rpm 1.	5 Amperes	250 Watts	NEMA23	Drip-proof	115699	General Electric Co.
230Va-1350R-1A5-250W-N23-DP-115669-GEC							

**NOTE** - The above *parametric concatenated type number* (intelligent-part-number) is composed from the contents of the 8 fields (P3I~Brand)