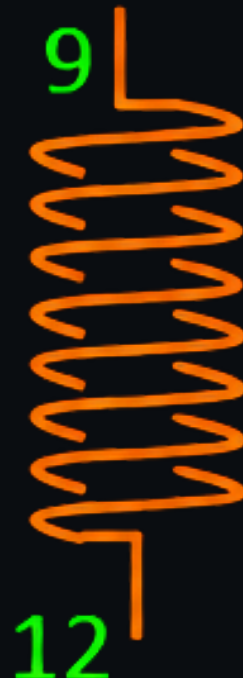
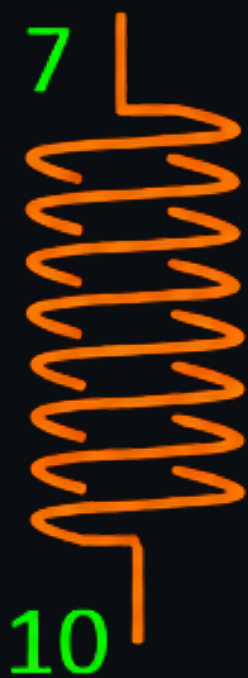
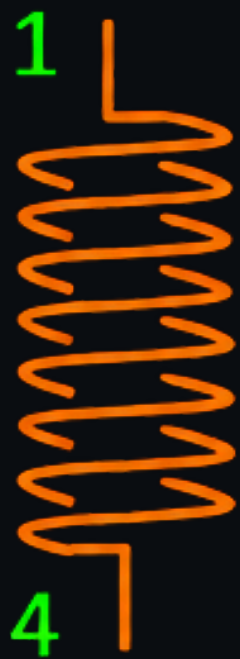


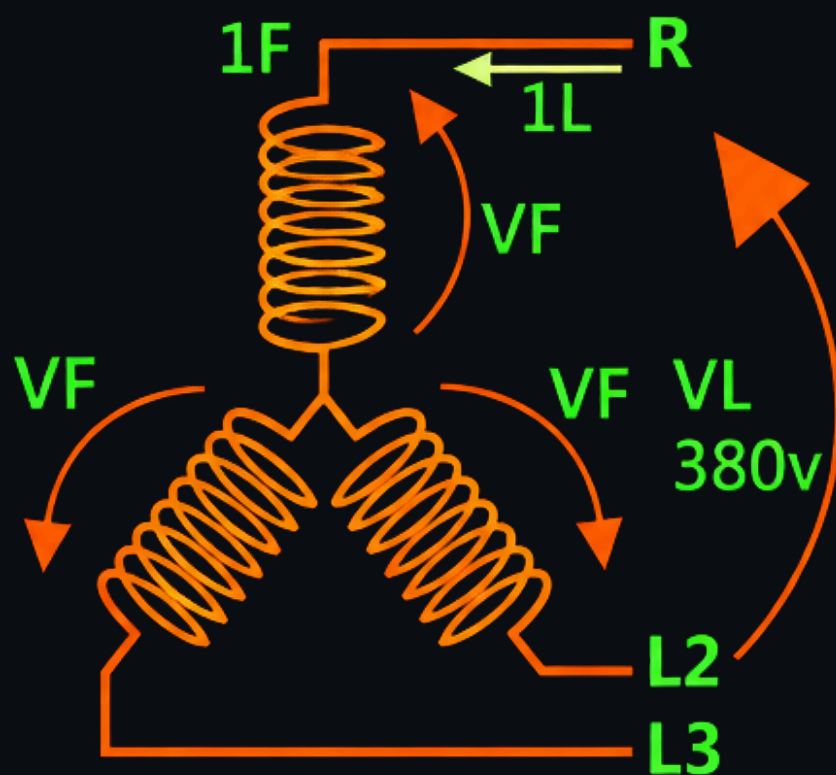
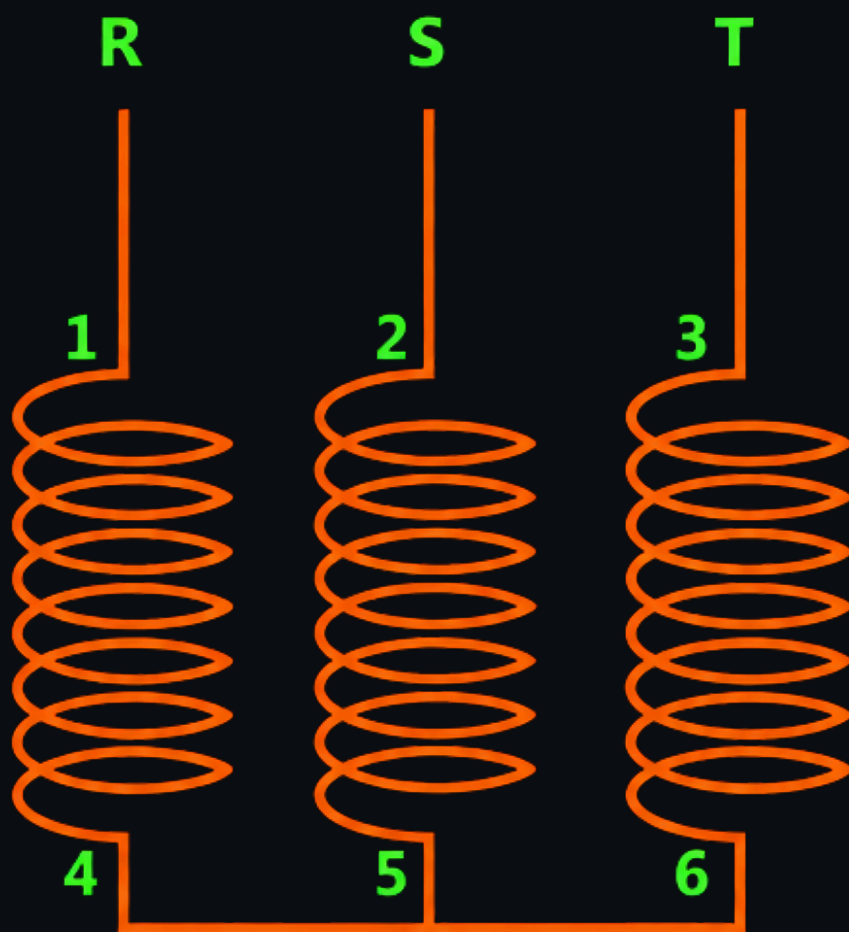
ESSAS SÃO AS BOBINAS

DE 6 E 12 PONTAS (ENCONTRE-AS)

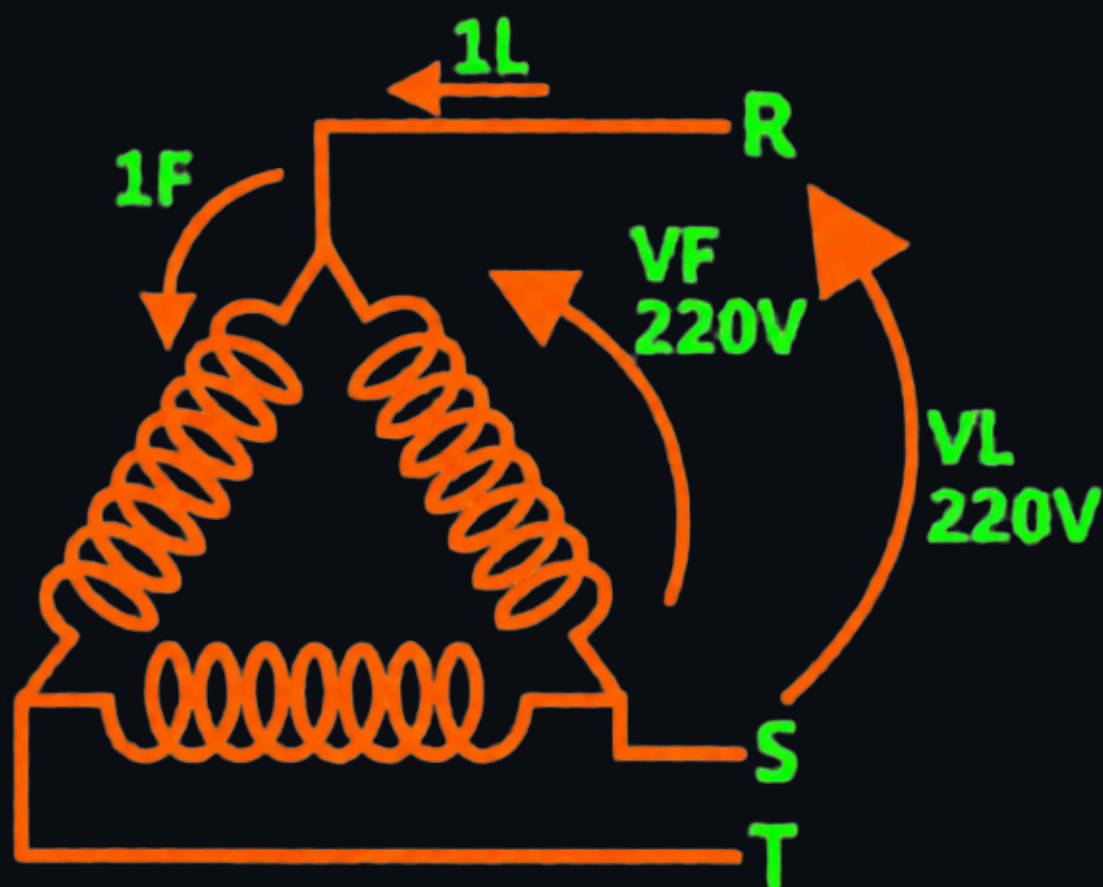
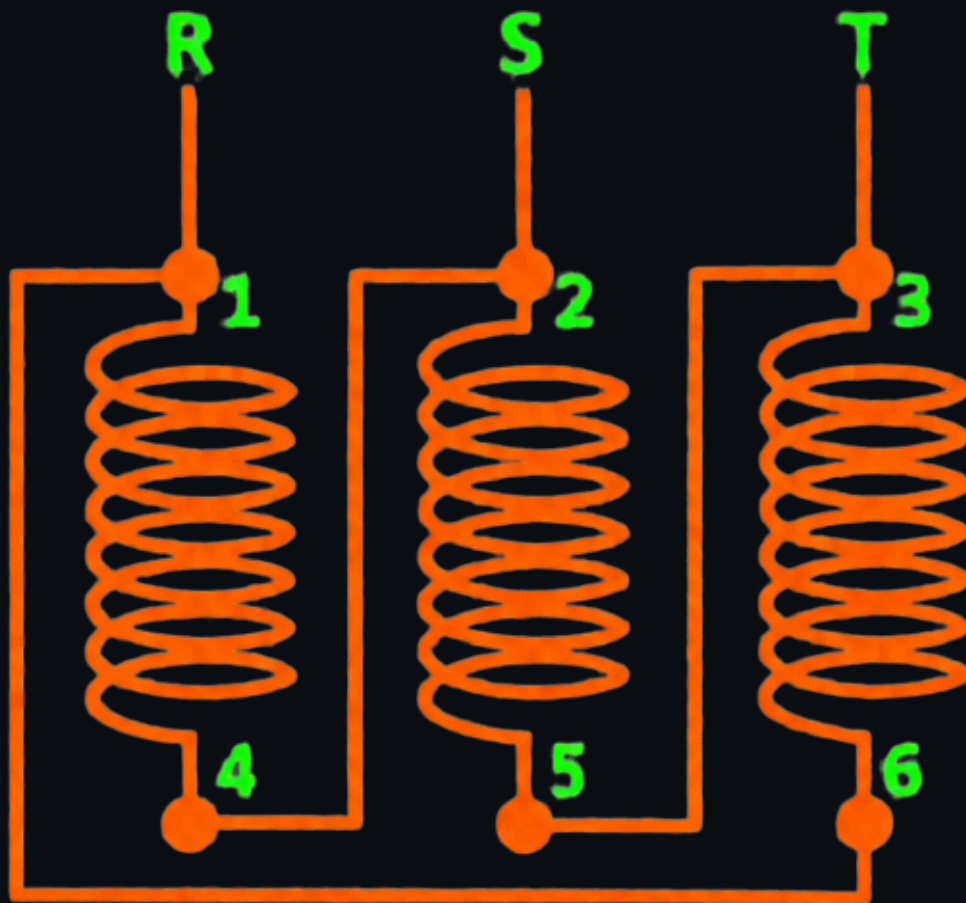


ESTRELA

MAIOR TENSÃO

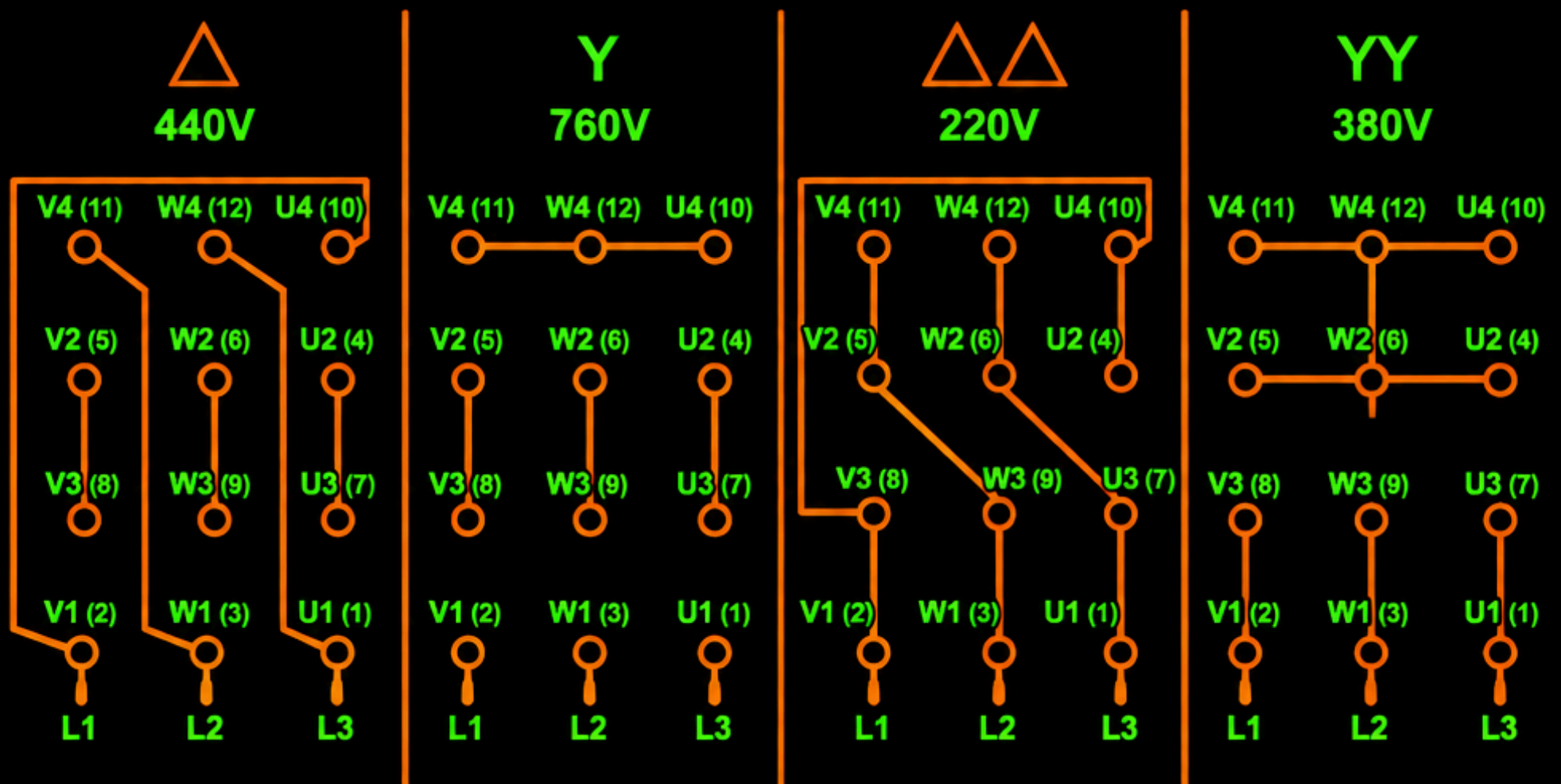


TRIÂNGULO MENOR TENSÃO

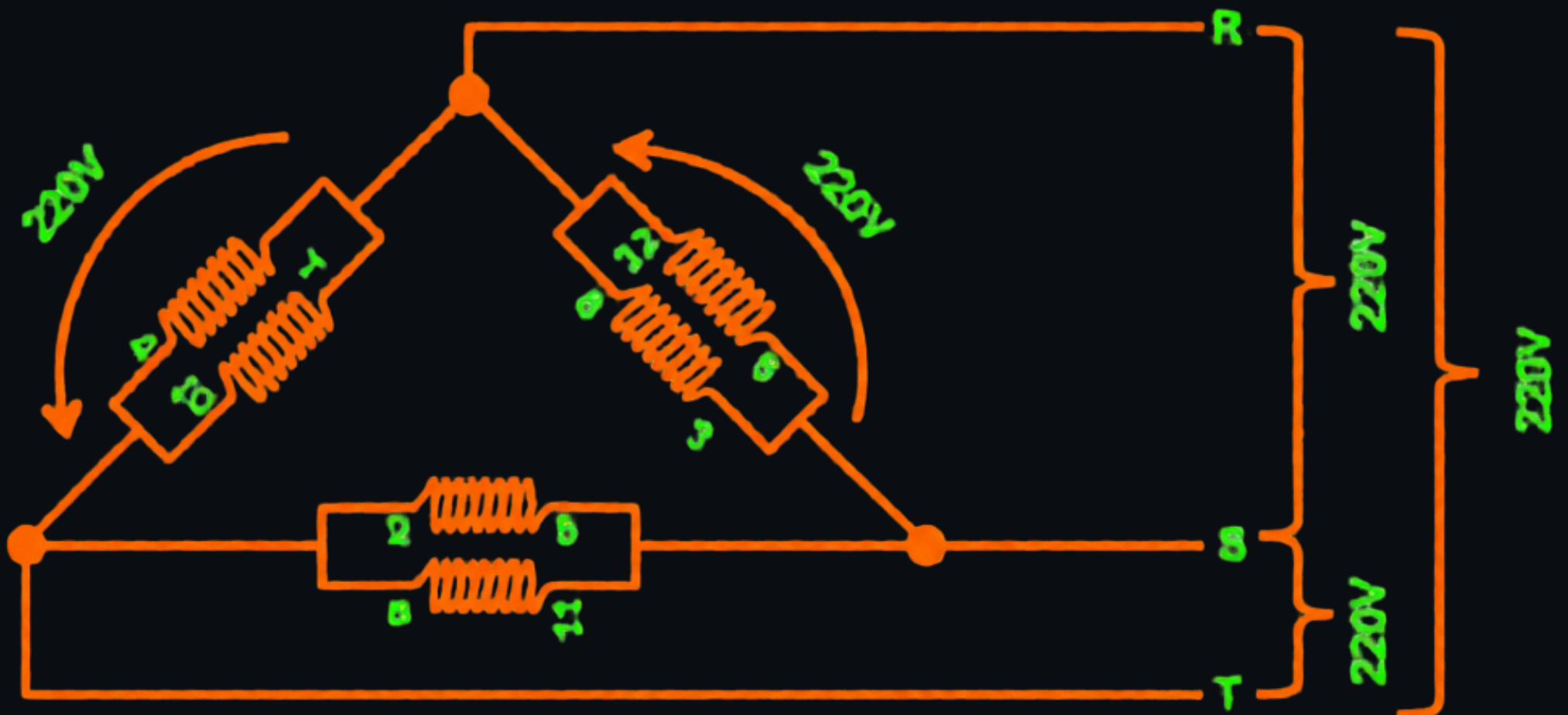


LIGAÇÃO

MOTOR 12 FIOS



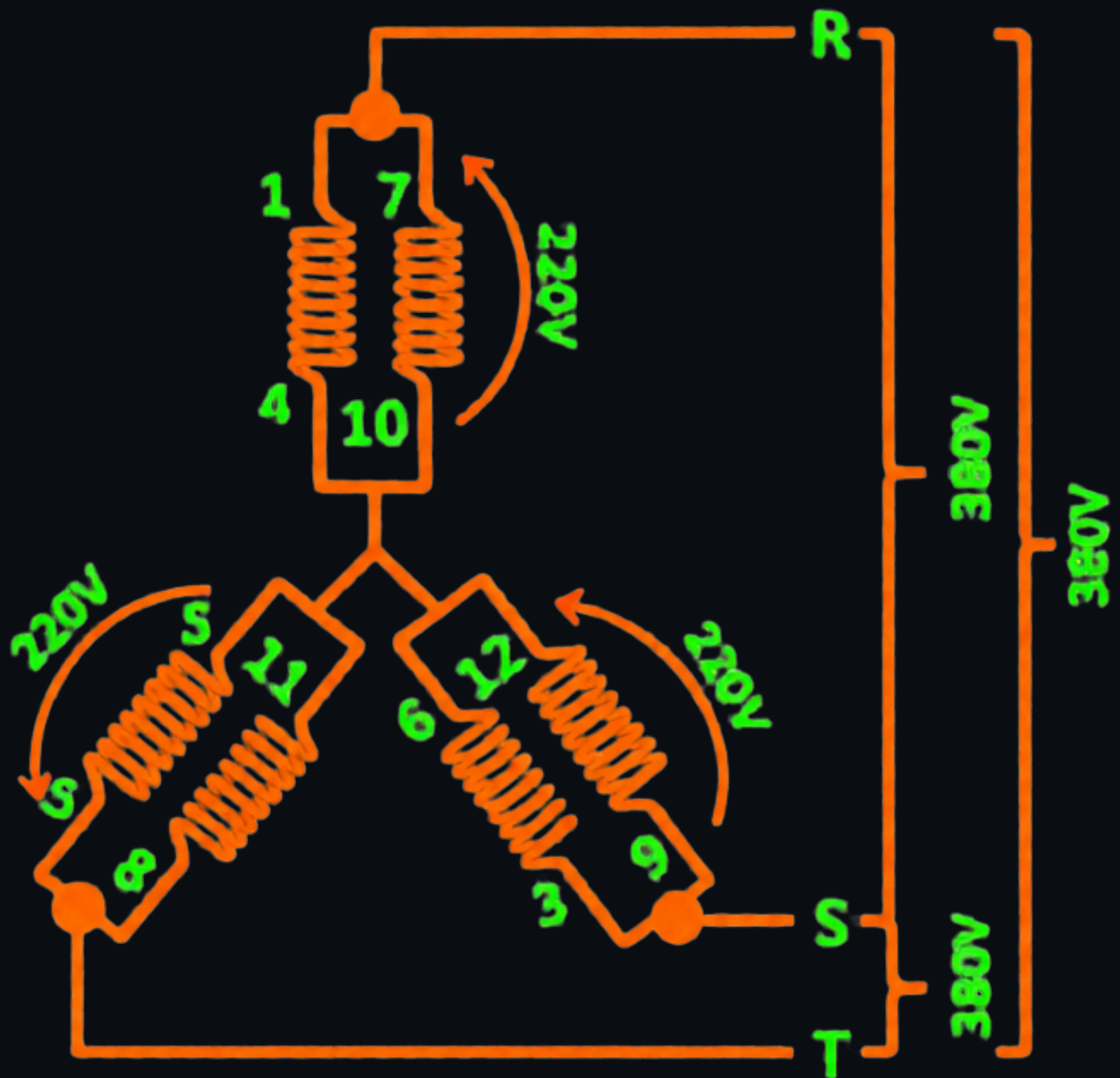
220V



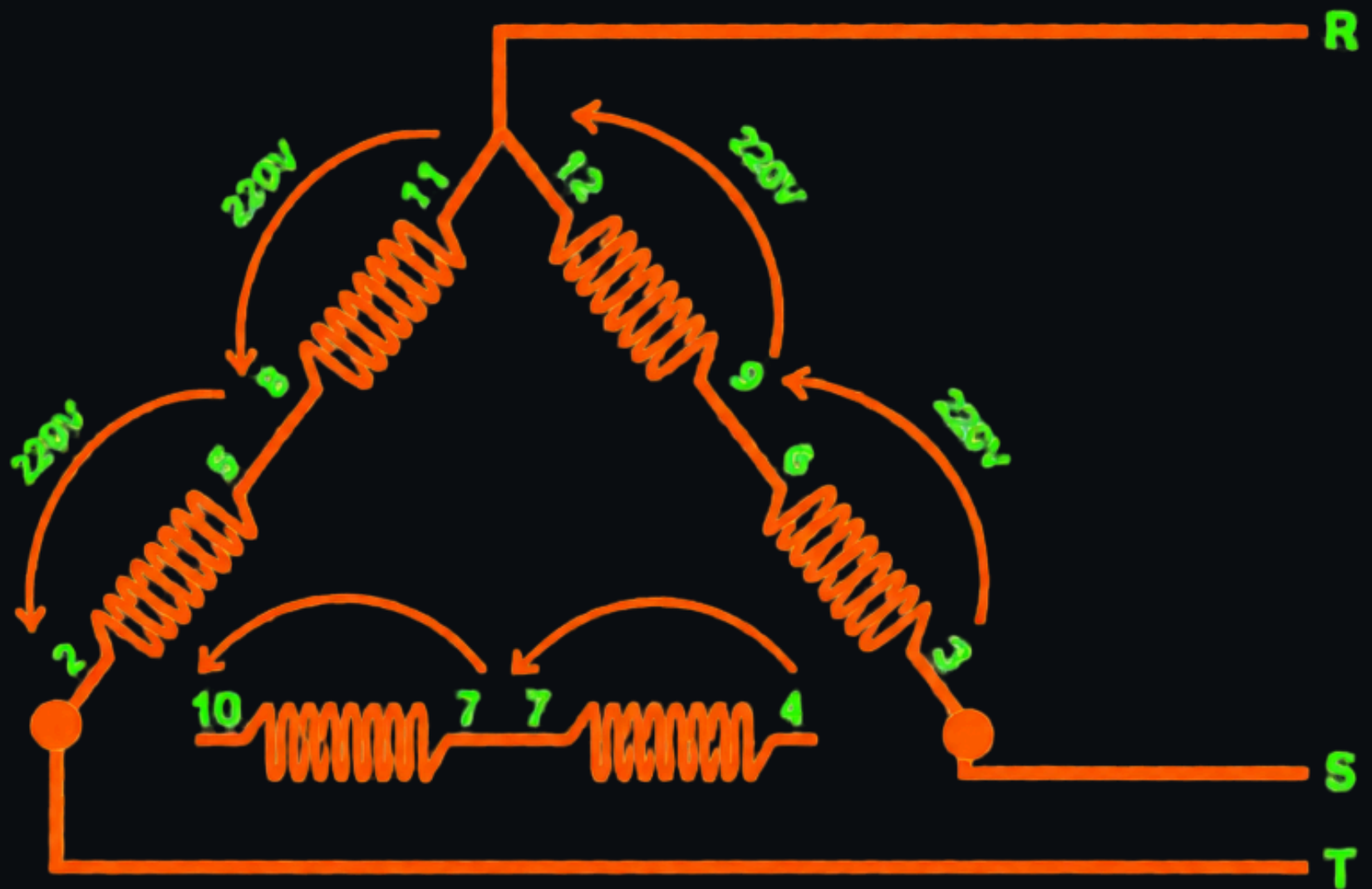
220V



380V

YY
380V

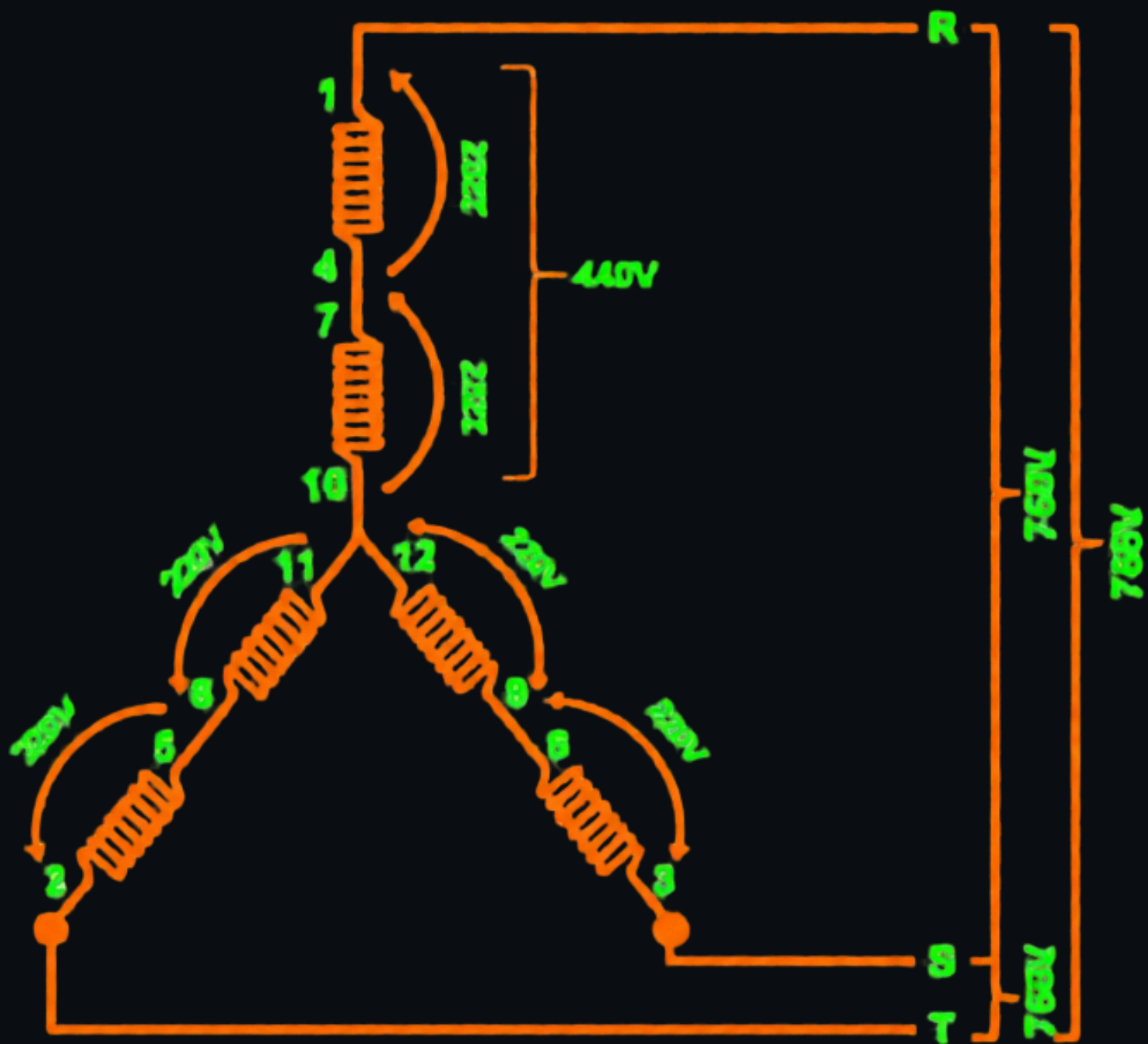
440V



△
440V



760V



Y

760V



PLACA DE IDENTIFICAÇÃO

Motor trifásico	Tipo de carcaça	Data de fabricação	Número do lote
Corrente alternada	 ALTO RENDIMENTO <i>Plus</i>	NBR7094	Frequência
Potência do motor	~ 3 90L	03/99	F890762
Fator de serviço	MOD TE1ECA0X0 GAIOLA CODIGO 11042099 CARC 90L	60	CAT N
Classe de isolamento	kW(HP-CV) 2.2(3.0)	RPM min ⁻¹ 1730	Rotação nominal
Tensões nominais do motor	FS 1.15 ISOL. B. Δt K	Ip/In 6.7	IP55
Regime de serviço	V 220/380/440	V 8.40/4.86/4.20	A
	REG S1	MAX AMB 40°C	ALT 1000 m
	220V [11 12 13] [10 14 15] [2 19 W1] U2 V2 W2 ΔΔ	380V [11 12 13] [5 4 14] [2 8 W1] U2 V2 W2 Y	440V [11 12 13] [6 18 15] [2 8 W1] U2 V2 W2 Y
	Y Y ONLY START	SOMENTE PARTIDA	
Tipos de rolamentos	6205-ZZ 6204-ZZ	A BASE DE LÍTIO	kg
Rendimento	03330	PNCEE	REND % = 85.5%
			cos φ 0.81
			CE
			Tipo de lubrificante
			Fator de potência