



TENSÃO NOMINAL (V _{dc})	12
CORRENTE (A)	0.40
RESISTÊNCIA FASE (ohm/fase)	30
INDUTÂNCIA FASE (mH/fase)	16.7
HOLDING TORQUE (gf.cm)	800
DETENT TORQUE (gf.cm)	110
INÉRCIA DO ROTOR (g.cm ²)	11.37
PESO (g)	120

PIN NO	COLOR	CONECTOR PIN LOCATION		PHASE
		CGW (SEEN FROM FLANGE SIDE)	CM	
1	RED	ON	ON	A
2	YELLOW	ON	ON	B
3	BROWN	ON	ON	A
4	GREEN	ON	ON	B
5	BLACK	+	+	COM
6	BLACK	+	+	COM

MODELO	SM7.5-C12H-NC	REV	00	DES'D	
SERIE	7.5° Ø42	CHK'D		APP'D	
		DO NOT SCALE DRAWING			
		CUSTOMER NO.			

ISSUE NO: