-	8	7	6		5	4		3	2		1
							ZONE R	EV. DES	REVISIONS SCRIPTION	DATE	APPROVED
D		The stator exits			291	¢ 135	6.5 	M5	PT.5	end of the second secon	
в								1/13/25/37/49/61/73 3/15/27/39/51/63/75 5/17/29/41/53/65/77 7/19/31/43/55/67/79 9/21/33/45/57/69/81 11/23/35/47/59/71/8	5/87. BLACK 4/16/28/40/ 7/89. GREEN 6/18/30/42/ 9/91. PURPLE 8/20/32/44/ /93. BROWN 10/22/34/46/	50/62/74/86. YELLOW 52/64/76/88. BLUE 54/66/78/90. WHITE 56/68/80/92. GRAY 5/58/70/82/94. ORANGE 3/60/72/84/96. KHAKI	B
ľ]	TECHNICAL DATA									
-	NUMBER OF CIRCUITS	96		/							
-	RATED VOLTAGE	240 VAC									
	DIELECTRIC STRENGTH	500VAC@50Hz, 60s									
-		5A		(A)							
H	NOMINAL SPEED	250RPM					Γ				
-	INSULATION RESISTANCE	>500 MΩ/500VDC						1U IA	NLESS OTHERWISE SPECIFIED:	} Or bex	Group
-											
	DYNAMIC CONTACT RESISTANCE	<10 mΩ						$\nabla \nabla T = T$	0.5-6 ±0.1 TITLI >6-30 ±0.2		A
-	LEADS	TEFLON							>30-120 ±0.3 >120-400 ±0.5	SLIP R	
-	LEAD LENGTH	500mm						>	>400-1000 ±0.8		
	TEMPERATURE	-20°C to + 80°C					INF	ORMATION OF THE ORBEX GROUP AND	>1000-2000 ±1.2 >2000-4000 ±2 \$17F		
	BEARINGS	STAINLESS STEEL BALL BEARING	G				DU		EDIAL SIZE	560-960	
ſ	HOUSING	ALUMINUM (BLACK ANODIZED	D)				HEF THE	REIN WITHOUT WRITTEN PERMISSION OF	SEE CHART B	200-200	DO-F A
Ī	PROTECTION	IP65								ALE: NTS	SHEET 1 OF 1
L	8	7	6		5	4		3	2	1	1