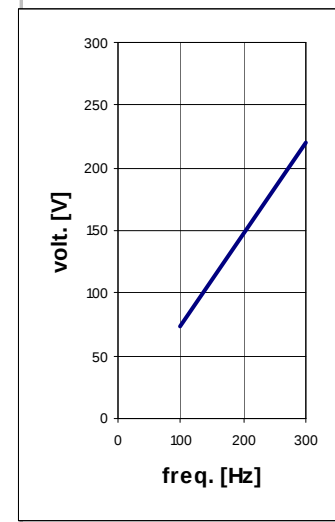
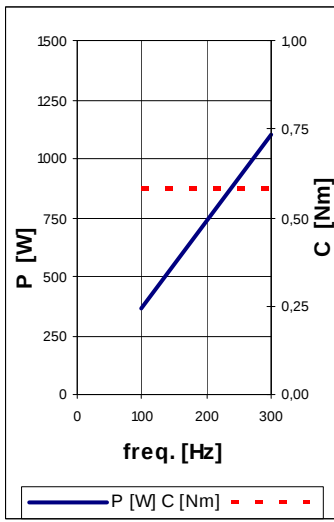
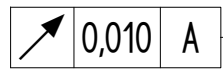
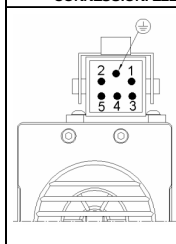
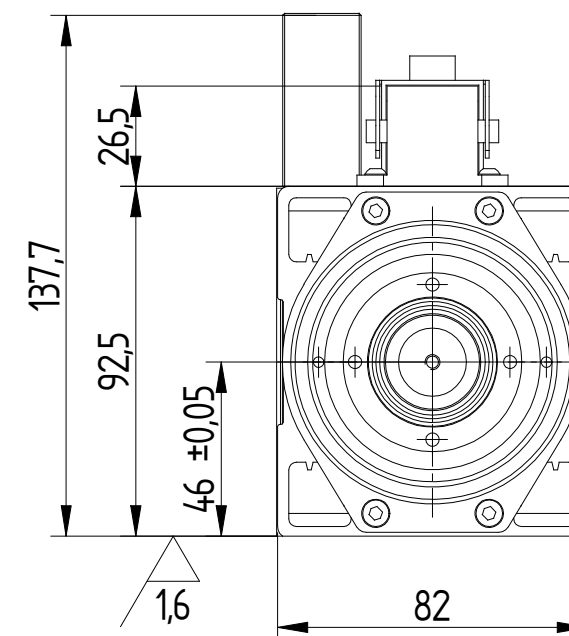
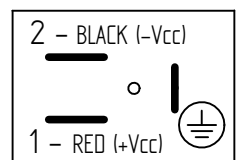


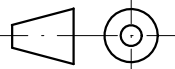


Tensione / Voltage	V $\pm 10\%$	220		
Potenza resa / Output Power	kW	1,1 (1,38)		
Corrente nom. / Current	A	4,9 (6,4)		
Frequenza / Frequency	Hz	300		
rpm	rpm	18000		
Coppia nom. / Torque	Nm	0,58 (0,73)		
Cuscinetto Ant. / Front Bearing		cont.obliquo		
Cuscinetto Post. / Post. Bearing		radiale		
Rendimento / Efficiency	η	0,75		
Fattore di potenza / Power factor	$\cos \phi$	0,75		
Numero di poli / Poles		2		
Tipo di servizio / Service type		S1 (S6 40%)		
Classe di isolam. / Insulation class		F		
Raffreddamento / Cooling		Elettroventola		
Peso / Weight	Kg	7,4		
Grado IP / Type of Protection	IP	50		



24V – dc
250 mA
6,0 W



RIPRODUZIONE E/O DIFFUSIONE VIETATA							HSD DIVISION						
													
							A3						
	REV.	DESCRIZIONE REVISIONE				DATA	FIRMA						
		DISEGNATO	CONTROLLATO	APPROVATO	SCALA :	1 : 2		QUOTE SENZA INDICAZIONE DI TOLLERANZA					
	DATA	28/04/08	28/04/08		PESO :			- LAVORAZIONI MECCANICHE : UNI EN 22768-fH					
	FIRMA	Burroni L.	Frati R.		GREZZO DI :			- SALDOCARPENTERIE :					
	MATERIALE :				SOSTITUISCE :		- GETTI :						
	TRATTAMENTO TERMICO :						REVISIONE						
	RIVESTIMENTO SUPERFICIALE :				CICLO DI VERNICIATURA :								
DENOMINAZIONE :						CODICE ARTICOLO	Y6162Y0055						
E.M. MT1073-060-EL-ER25-220V-18/18000-1,1kW													