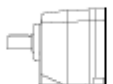
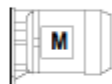
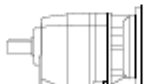
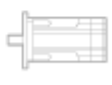
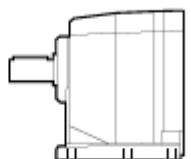
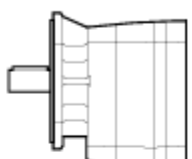
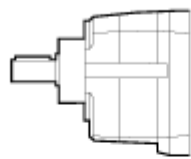
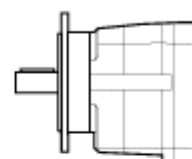


Система обозначений соосно-цилиндрического редуктора BONFIGLIOLI

C	32	2	F	52.4	S1	B5				
							OPTIONS			
							MOUNTING POSITION			
							C...P: B3 (Standard), B6, B7, B8, V5, V6			
							C...F/U/UF: B5 (Standard), B51, B53, B52, V1, V3			
							INPUT CONFIGURATION			
							 (C05...C100)	S05 ... S5	 M	
							 (C12...C100)	IEC_	P63 ... P280	 BN
							 (C12...C61)	SK	 SC	
							 (C12...C100)	HS		
							GEAR RATIO			
							VERSION			
							 P (C05...C100)	 F (C05...C32) (C70...C100)	 U (C12...C61)	 UFA UFB UFC (C12...C61)
							REDUCTIONS			
							2, 3, 4			
							GEAR FRAME SIZE			
							05, 12, 22, 32, 36, 41, 51, 61, 70, 80, 90, 100			
							TYPE:	C = helical in-line gear units		

Система обозначений электродвигателя и тормоза BONFIGLIOLI

MOTOR							BRAKE			
M	1LA	4	230/400-50	IP54	CLF		W	FD	7.5	R SB 220 SA
										OPTIONS
										BRAKE SUPPLY 
										RECTIFIER TYPE AC/DC NB, SB, NBR, SBR
										BRAKE HAND RELEASE R, RM
										BRAKE TORQUE 
										BRAKE TYPE 
										FD, AFD (d.c. brake) FA, BA (a.c. brake)
										TERMINAL BOX POSITION W (default), N, E, S
										MOTOR MOUNTING — (compact motor) B5 (IEC - motor)
										INSULATION CLASS CL F standard CL H option
										DEGREE OF PROTECTION IP55 standard (IP54 - brake motor)
										VOLTAGE - FREQUENCY
										POLE NUMBER 2, 4, 6, 2/4, 2/6, 2/8, 2/12, 4/6, 4/8
										MOTOR SIZE 0B ... 5LA (compact motor) 63A ... 280M (IEC motor)
										MOTOR TYPE M = compact 3-phase BN = IEC 3-phase