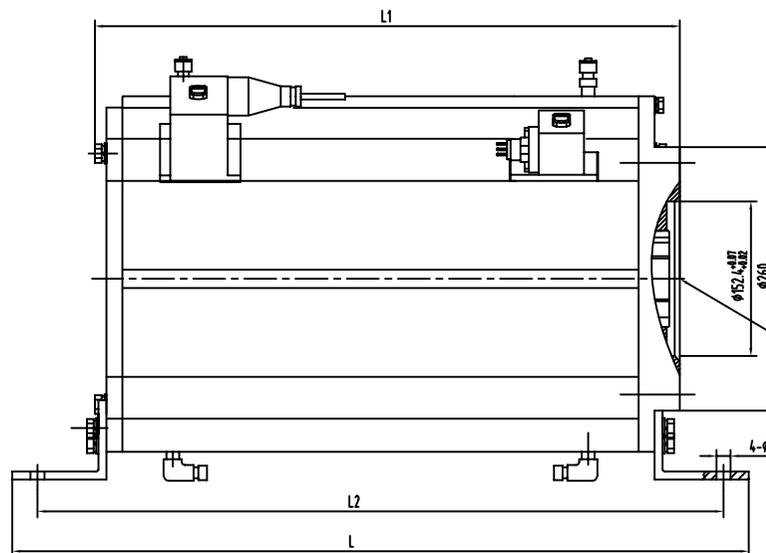
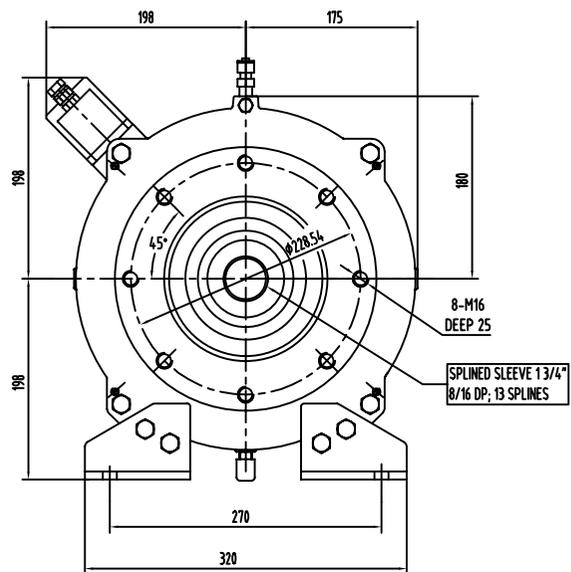


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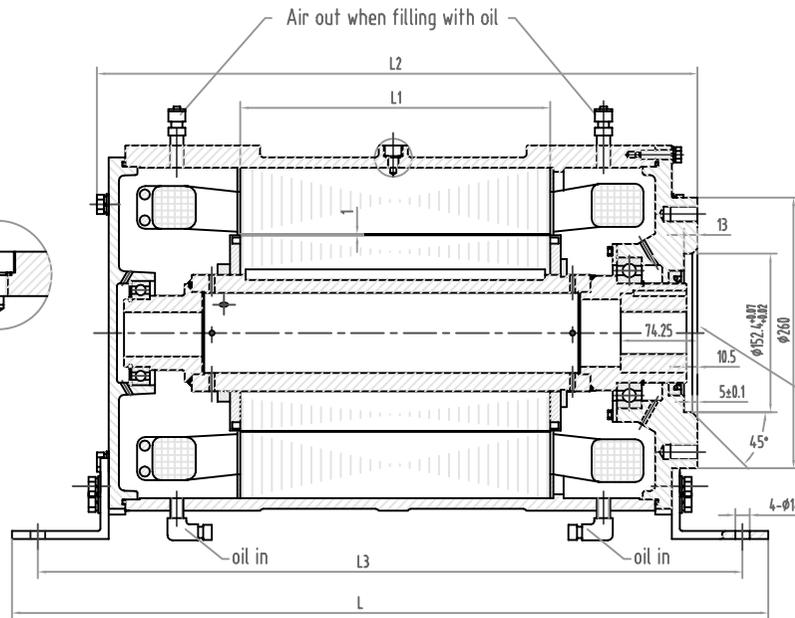
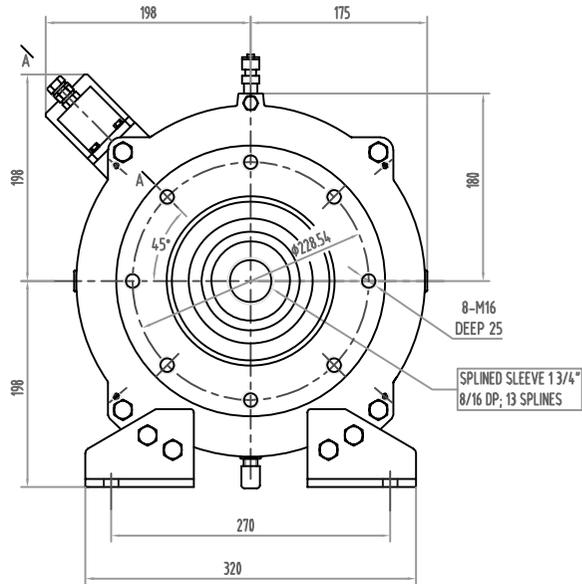


NOTE  
DRIVE END  
MOUNTING  
ARRANGEMENT  
TO SUIT  
HYDRAULIC  
PUMP

POWER	Stack Length	L	L1	L2	Weight no Oil
40HP	120	552	402	502	110E
50HP	140	572	422	522	130E
75HP	180	612	462	562	150
100HP	240	672	522	622	190
125HP	300	732	582	682	218
150HP	360	792	642	742	245E
200HP	480	912	762	862	300E
235HP	560	992	842	942	340E
270HP	640	1072	922	1022	380E
335HP	800	1232	1082	1182	450E

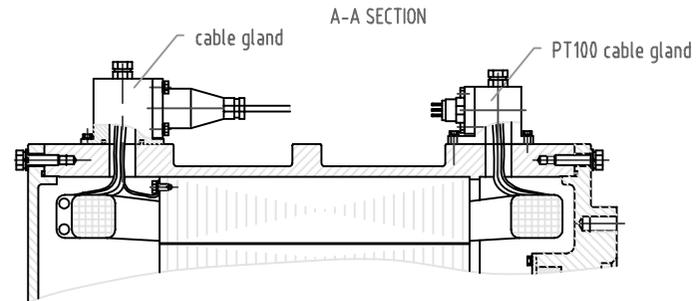
VOLTAGES TO 4160V 60Hz

TYPE		NAME			
ROV14" 4POLE RR		Outline Dimension Drawing			
NO.		REVISION	WEIGHT	SCALE	MATERIAL
1-010-0049		E	See Table		6061 T6 Aluminium-Black Anodised
DESIGN BY	APPROVED BY	SUBMERSIBLE MOTOR ENGINEERING			
CHECKED BY	DATE				
	05/09/2006				



NOTE  
DRIVE END  
MOUNTING  
ARRANGEMENT  
TO SUIT  
HYDRAULIC  
PUMP

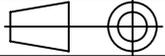
POWER	Stack Length L1	L	L2	L3	Weight no Oil
40HP	120	552	402	502	110E
50HP	140	572	422	522	130E
75HP	180	612	462	562	150
100HP	240	672	522	622	190
125HP	300	732	582	682	218
150HP	360	792	642	742	245E
200HP	480	912	762	862	300E
235HP	560	992	842	942	340E
270HP	640	1072	922	1022	380E
335HP	800	1232	1082	1182	450E



VOLTAGES TO 4160V 60Hz

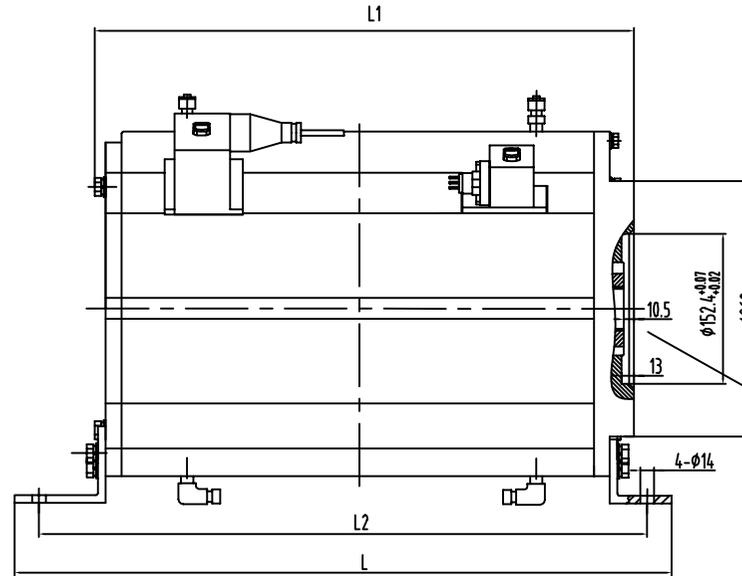
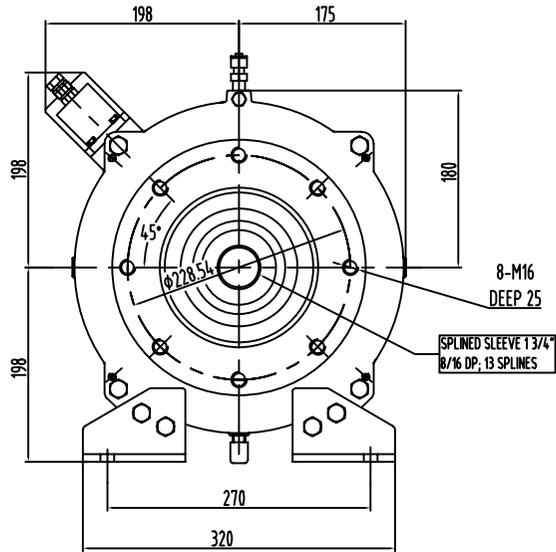
TYPE		NAME		
ROV14" 4POLE RR		Cross Section		
NO.	1-010-0207	REVISION	WEIGHT	SCALE
		E	See Table	
		MATERIAL		
		6061 T6 Aluminium-Black Anodised		
DESIGN BY	APPROVED BY	SUBMERSIBLE MOTOR ENGINEERING		
CHECKED BY	DATE 05/09/2006			

6020-010-1



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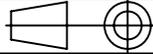
NOTE  
DRIVE END  
MOUNTING  
ARRANGEMENT  
TO SUIT  
HYDRAULIC PUMP

POWER	Stack Length	L	L1	L2
50HP	110	553	433	503
75HP	140	583	463	533
100HP	190	633	513	583
125HP	230	673	553	623
150HP	290	733	613	683
200HP	320	763	643	713
270HP	430	873	753	823
310HP	480	923	803	873
350HP	550	993	873	943
400HP	630	1073	953	1023

VOLTAGES UP TO 4160V 60Hz

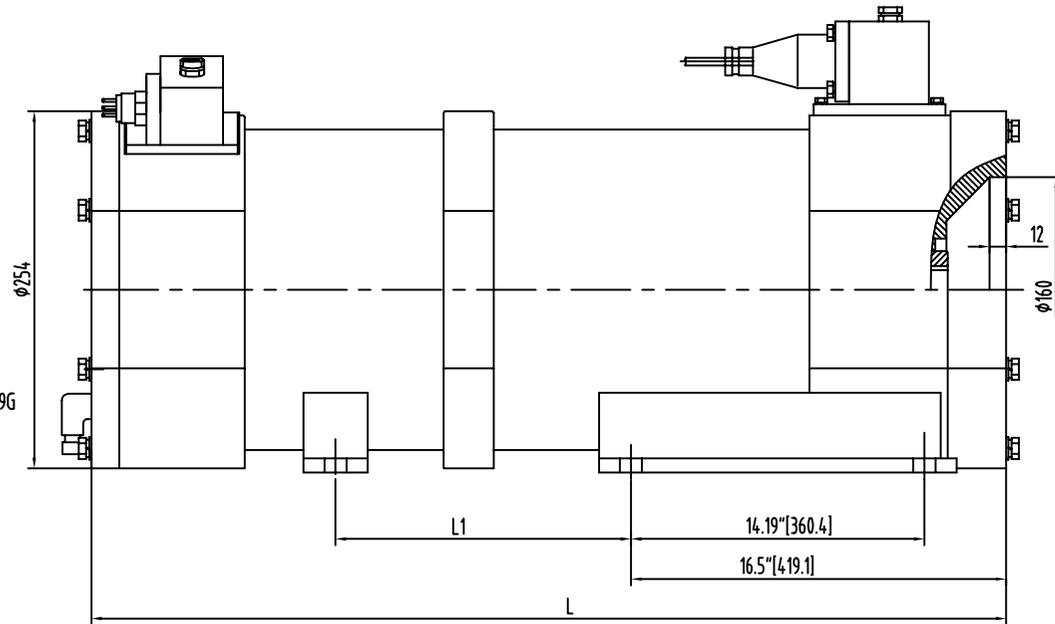
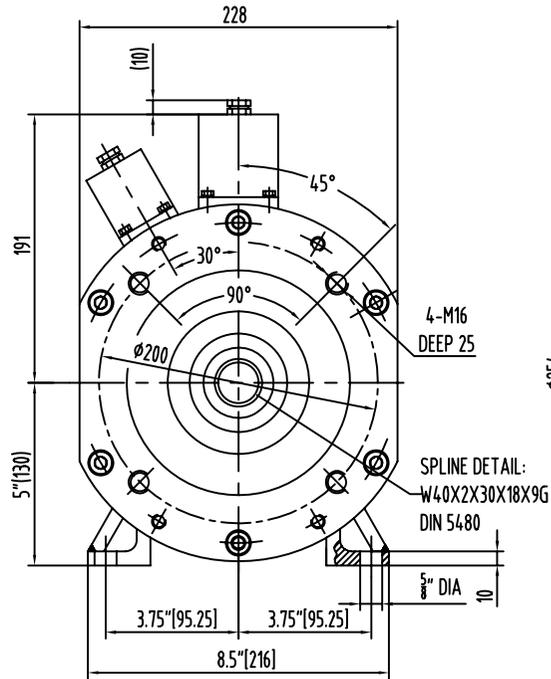
TYPE		NAME			
ROV14" 2P RR		Outline Dimension Drawing			
NO.		REVISION	WEIGHT	SCALE	MATERIAL
1-010-0209		B			Aluminium
DESIGN BY	APPROVED BY	SUBMERSIBLE MOTOR ENGINEERING			
CHECKED BY	DATE				
	05/09/2006				

1-010-0210



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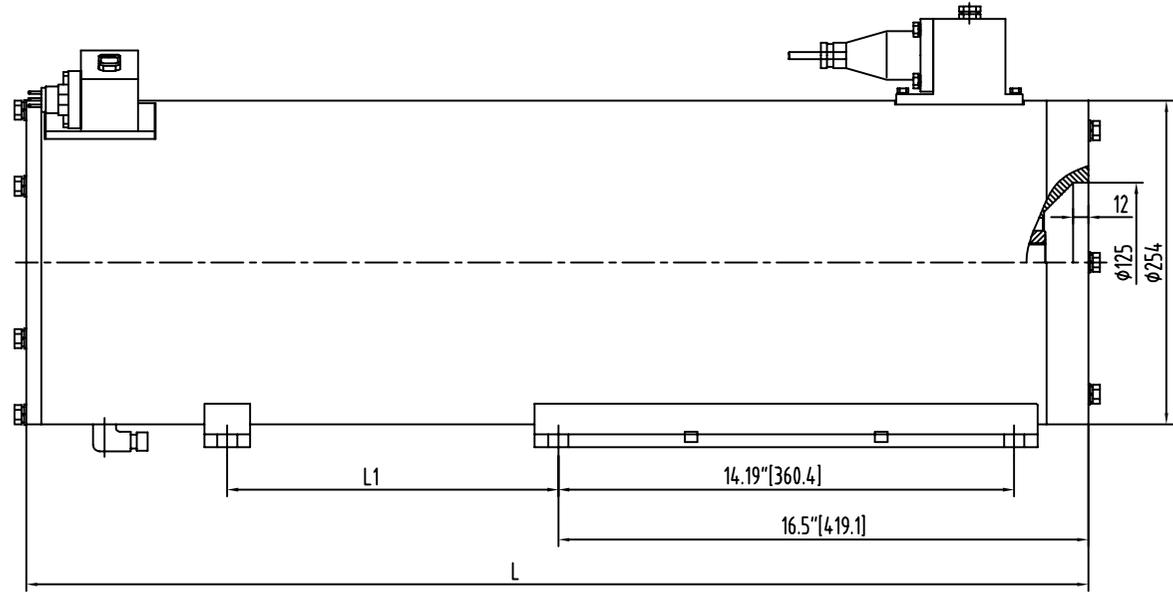
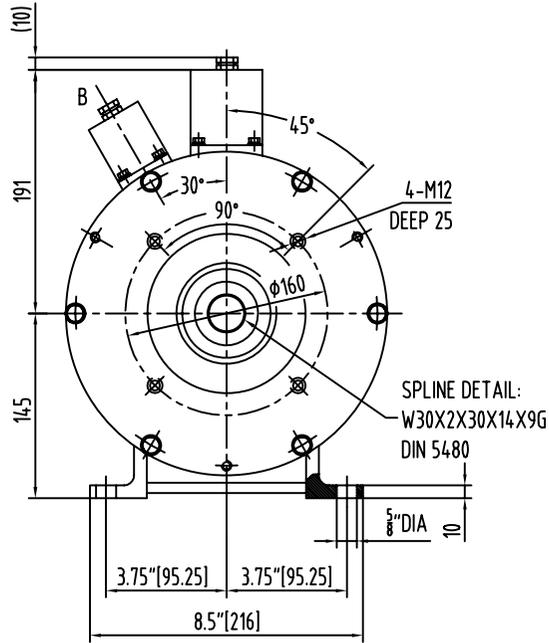
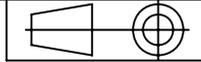
POWER	Stack Length	L1	L	Weight no Oil
50HP	500	0	756	150E
75HP	750	10.31"(261.874)	1006	212
100HP	920	17"(431.8)	1176	250E
150HP	1300	31.96"(811.874)	1556	350E

VOLTAGES UP TO 4160V 60Hz

ROV104 FOR REXROTH SIZE A7VO-107 HYDRAULIC PUMP

TYPE		ROV104 MK1		NAME		Outline Dimension Drawing	
NO.		1-010-0210		REVISION	B	WEIGHT	SCALE
						MATERIAL	
						Aluminium Alloy 6061-T6	
DESIGN BY		APPROVED BY		SUBMERSIBLE MOTOR ENGINEERING			
CHECKED BY		DATE	05/09/2006				

1-010-0211



POWER	Stack Length L1	L2	L
50HP	240	1.25" (31.75)	610
75HP	360	5.98" (151.892)	730
100HP	470	10.31" (261.874)	840

VOLTAGES UP TO 4160V 60Hz  
ROV102 FOR REXROTH SIZE A7V0-55 HYDRAULIC PUMP

TYPE		NAME			
ROV102 MK2		Outline Dimension Drawing			
NO.		REVISION	WEIGHT	SCALE	MATERIAL
1-010-0211		B			Aluminium Alloy 6061-T6
DESIGN BY	APPROVED BY	SUBMERSIBLE MOTOR ENGINEERING			
CHECKED BY	DATE 05/09/2006				