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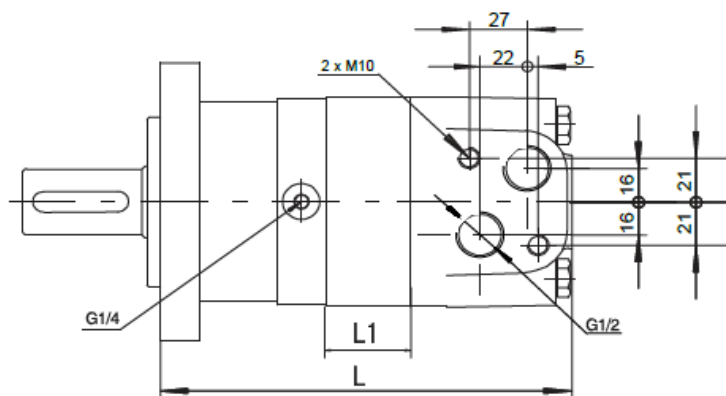
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ALSG3 / ALSG3W* - 125 - 02 - C32 - - 01**

*ALSG3W only available with flange K125 / ALSG3W występuje tylko z kołnierzem K125

****Serial number / Numer serii**



CAPACITY / CHŁONNOŚĆ									
Displacement (cm ³ /rev) / Wydajność (cm ³ /rev)	80	100	125	160	200	250	315	400	475
L [mm] (ALSG3)	170	178	179	181	188	196	208	223	237
L [mm] (ALSG3W)	132.5	134.5	141.5	143.5	150.5	158.5	170.5	185.5	199.5
L1 [mm]	16	20	25	27	34	42	54	69	83

2	FLANGE / KOLNIERZ	
Code / Kod	02	06
Flange / Kolnierz		

2		FLANGE / KOLNIERZ	
Code / Kod	R4	K125 (only in ALSG3W / tylko w wersji ALSG3W)	
Flange / Kolnierz			

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ALSG3 / ALSG3W* - 125 - 02 - C32 - - 01**

*ALSG3W only available with flange K125 / ALSG3W występuje tylko z kołnierzem K125

****Serial number / Numer serii**

	SHAFT / WALEK			
Code / Kod	C25	C25,4	C31,75	C32
Shaft / Walek	Technical drawing of shaft C25. Front view shows a shaft with a total length of 60 mm, a central hole of diameter 49 mm, and a shoulder width of 22 mm. Cross-section shows a circular profile with a diameter of 49 mm.	Technical drawing of shaft C25,4. Front view shows a shaft with a total length of 60 mm, a central hole of diameter 49 mm, and a shoulder width of 25.4 mm. Cross-section shows a circular profile with a diameter of 49 mm.	Technical drawing of shaft C31,75. Front view shows a shaft with a total length of 60 mm, a central hole of diameter 49 mm, and a shoulder width of 31.75 mm. Cross-section shows a circular profile with a diameter of 49 mm.	Technical drawing of shaft C32. Front view shows a shaft with a total length of 60 mm, a central hole of diameter 49 mm, and a shoulder width of 43 mm. Cross-section shows a circular profile with a diameter of 49 mm.

SHAFT / WALEK				
3	S8	S10	DW14	WOM
Code / Kod				
Shaft / Walek				

4 ADDITIONAL FUNCTIONS / DODATKOWE FUNKCJE				
Code / Kod		FR	LS	LL
Description / Opis	No additional functions / Brak dodatkowych funkcji	Free running / Do pracy przy wysokich obrotach dla małych chłoności	Low speed / Wersja do pracy przy niskich prędkościach	Low leakage / Mniejse przecieki wewnętrzne

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