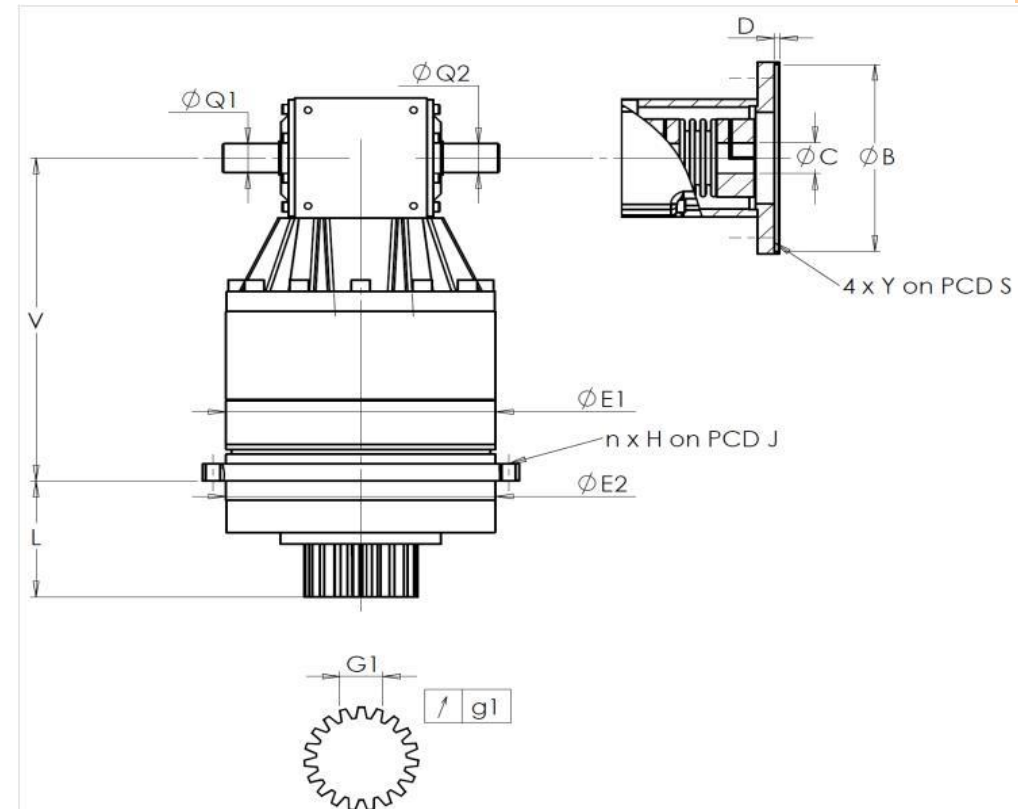


EXTERNAL DIMENSIONS & INTERFACES: SN: 900295



General tolerance: Js13	<i>Cmm</i>	Automatic / manual coordinate-measuring machine	μm	Micrometer	<i>Cr</i>	Calliper rule	<i>Di</i>	Dial indicator	<i>Pg</i>	Plug gauge
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HOUSING						OUTPUT PINION					MOTOR FLANGE				
requirement			measure			requirement			measure		requirement			measure	
			A1756						N323					-	
	E1	212h7 ⁰ _{-0,046}	μm	211.98	Span dimension over 4 teeth					∅	B		μm		
	E2	200h7 ⁰ _{-0,046}	μm	199.98		G1	44,27 ⁰ _{-0,03}	Cmm	44,25	∅	C		μm		
n x H on PCD J		12 Ø9 on PCD 233	Cr	OK	↗	g1	0,022	Di	0,01		D		Cr		
			Cr							∅	S1		Cr		
	V	289	μm	289.45	No-load input torque					∅	Y1		Pg		
	L	94	μm	94.06	Line 1			0,4 Nm							
∅	Q1	25 ^{+0,009} _{-0,004}	μm	25.005						Noise level					
∅	Q2	25 ^{+0,009} _{-0,004}	μm	25.005			Line	Stiffness		@2100 rpm input (dB(A))		73,5			
					Torsional stiffness (Nm/arcmin)		1	243,75							
					Radial stiffness (N/μm)		1	504							

Date: 07/07/2017

Visa: JJ PELLÉ p.o. JP MOZZICONACCI

Version: A

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