

DRPX0		Page
Performance sheet	RX183/016-C	1/2
CUSTOMER:	DMG SEEBACH	CUSTOMER ORDER REF: 533260 DMG SEEBACH
DISTRIBUTOR:		REDEX ORDER REF: 214229
DESIGNATION:	DRPX0+M.10.3.XH.V1.22/32	SERIAL NUMBER: 903930
CODE:	RX133818-03	MOTOR FLANGE CODE:

Pour la mise en service de l'appareil, se référer au User Manual DRP (182/027)

SPECIFIC REMARKS:

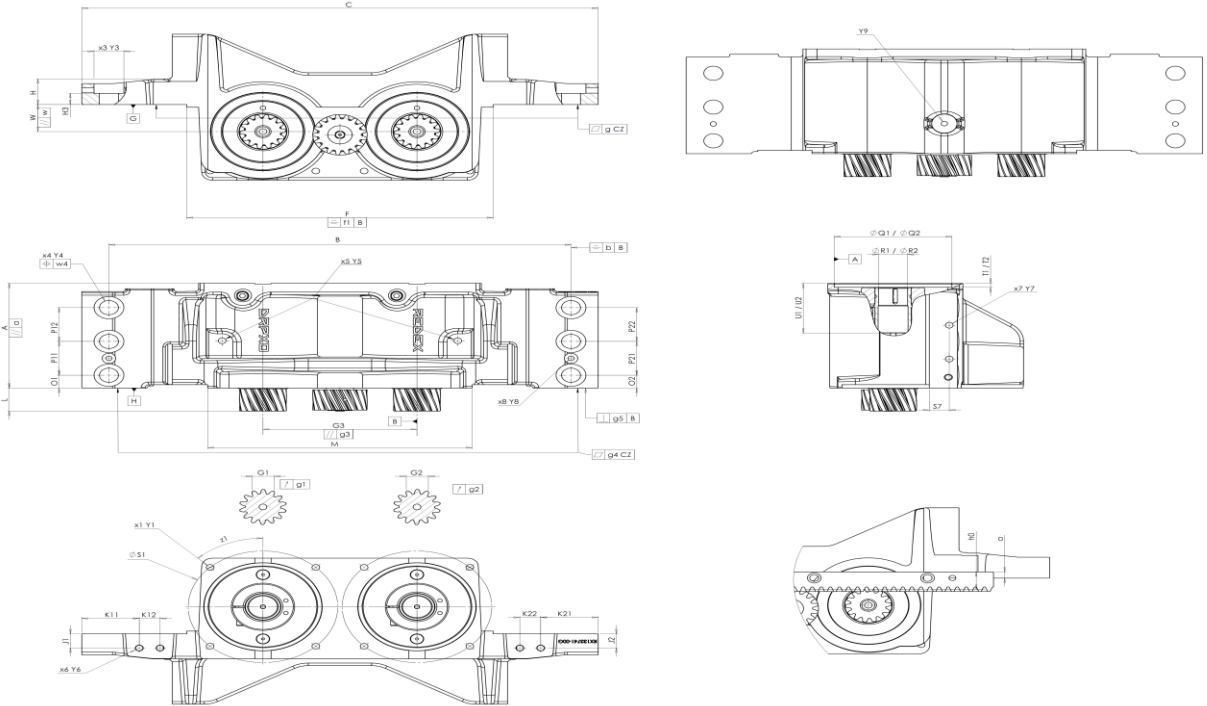
OUTPUT PINION						
	Pinion 1			L3211		
Span dimension over 3 teeth						
		G1	23,466	^{-0,071} _{-0,082}	Cmm	23,39
		g1	0,021		Di	0,018
	Pinion 2			L3194		
Span dimension over 3 teeth						
		G2	23,466	^{-0,071} _{-0,082}	Cmm	23,39
		g2	0,021		Di	0,01
Height setting						
		h0	26		Di	25,985
		a	9,075		Di	9,0595

Product images are for illustrative purposes only.

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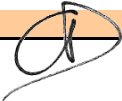
DRPX0		Page
Performance sheet	RX183/016-C	2/2
EXTERNAL DIMENSIONS & INTERFACES:		SN: 903930
		

General tolerance: Js13				Cmm	Automatic / manual coordinate-measuring machine				µm	Micrometer				Cr	Calliper rule				Di	Dial indicator				Pg	Plug gauge			
HOUSING						HOUSING						MOTOR FLANGE																
requirement						measure						requirement						measure										
						C1376	G			W	40	^{+0,025} _{-0,025}	Cmm	40,02	A	Ø	Q1	130 JS6	^{+0,012} _{-0,012}	Cmm	129,995							
H		A	155	Cmm	155,016		//	w	0,03			Cmm	0,003		Ø	R1	32 F7	^{+0,05} _{+0,025}	µm	32,04								
		a	0,03	Cmm	0,026			O1	19			Cmm	19			T1	6		Pg	5,845								
		B	510	Cmm	510,014			O2	19			Cmm	19			U1	73 min		Pg	73,37								
≡		b	0,5	Cmm	0,041			P11	50			Cmm	50															
		C	570	Cr	570			P21	50			Cmm	50		Ø	Q2	130 JS6	^{+0,012} _{-0,012}	Cmm	129,995								
		F	338 ⁰ _{-0,5}	Cr	337,803			P12	50			Cmm	50		Ø	R2	32 F7	^{+0,05} _{+0,025}	µm	32,04								
≡		f1	0,5	Cr	0,058			P22	50			Cmm	50			T2	6		Pg	5,843								
x3	Y3	2x3 Ø33	Cr	2x3 Ø33		x4	Y4	2x3 Ø21	Cmm	2x3 Ø21																		
	G3	170	Cmm	170,017		⊕	w4	0,2	Cr	0,2							Line	Stiffness										
//	g3	0,03	Cmm	0,001		x5	Y5	2 M10x17	Cr	2 M10x17			Torsional stiffness (Nm/arcmin)		1	40												
▱	g	0,03	Cmm	0,009		x7	Y7	2x2 M10x15	Cr	2x2 M10x15					2	40												
▱	g4	0,03	Cmm	0,014			S7	22	Cr	22			Radial stiffness (N/µm)		1	136												
⊥	g5	0,05	Cmm	0,017		x8	Y8	2 M8	Cr	2 M8					2	132												
	H	38	Cr	38		x1	Y1	2x4 M10x20	Cr	2x4 M10x20																		
	L	34 ^{+0,55} _{-0,4}	Cmm	34,309		at	Z1	45°	Cr	45°																		
	K21	63,5	Cr	63,5		on PCD	S1	165	Cr	165		@1500 rpm input (dB(A))		66,5														
	K22	23	Cr	23		x6	Y6	2x2 G1/8	Cr	2x2 G1/8																		
	Y9	M8x1,0	Pg	M8x1,0			J1	21	Cr	21																		
	M	292	Cmm	292			J2	21	Cr	21		Line 1		0,2 Nm														
	H3	16,5	Cr	16,5			K11	63,5	Cr	63,5		Line 2		0,2 Nm														
								K12	23	Cr	23																	

Date: 07/01/2020

Visa:

C DE MIRANDA



Version: C

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Tel: +33 2 38 94 42 00
Fax: +33 2 38 94 42 99
Email: info@redex.fr