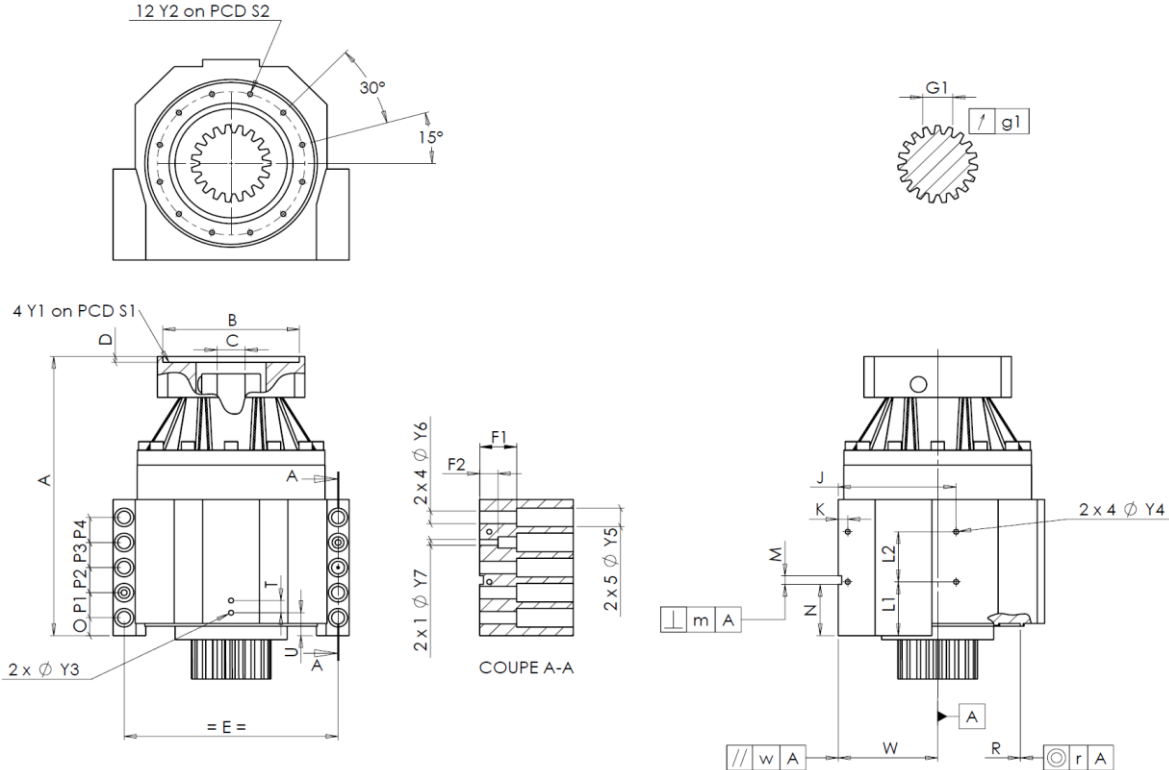


KRPX		Page
Performance sheet	RX183-007-D	1/2
CUSTOMER:	TOSHIBA	CUSTOMER ORDER REF: 170621IB-2 TOSHIBA
DISTRIBUTOR:	S & F INC	REDEX ORDER REF: 212050
DESIGNATION:	KRPX4+M.17.3.H.35/48	SERIAL NUMBER: 900665
CODE:	RX131194-41	MOTOR FLANGE CODE: RX129618-06

For the installation, please refer to User Manual KRPX (182/010)

SPECIFIC REMARKS:

Product images are for illustrative purposes only.

KRPX		Page
Performance sheet	RX183-007-D	2/2
EXTERNAL DIMENSIONS & INTERFACES:		SN: 900665
		

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				requirement		measure				
				M5441				L1		81		Cr	81							
		Y2		M8x16		Pg	OK				L2		79		Cr	79				
Ø		S2		234 ^{+0,1} _{-0,1}		Cr	234				J		185		Cr	185		Ø		
		A		469		µm	470.35				K		15		Cr	15		Ø		
		E		320		Cr	320		2 x 4Ø		Y4		M10x13		Pg	OK		Ø		
		O		20		Cr	20				F1		60		Cr	60.88		Ø		
		P1		40		Cr	40				F2		30		Cr	30.06		Ø		
		P2		40		Cr	40		2 x 1Ø		Y7		14		µm	14		No-load input torque		
		P3		40		Cr	40		2 x 4Ø		Y6		22		µm	22		Line 1		
		P4		40		Cr	40		2 x 5Ø		Y5		33		µm	33		2 Nm		
		T		20		Cr	20				M H6		15 ^{+0,011} ₀		Cmm	15		Line		
		U		37		Cr	37		⊥		m		0,05		Cmm	0,011		Stiffness		
2 x 1Ø		Y3		M10x13		Pg	OK				N		72,5 ^{+0,1} _{-0,1}		Cmm	72,474		Torsional stiffness (Nm/arcmin)		
		R		255 ^{+0,2} _{+0,1}		Cmm	255,132		A			W		158 ^{+0,035} _{-0,035}		Cmm	158,001		1	
⊙		r		0,1		Cmm	0,001		//		w		0,03		/A	Cmm	0,002		Radial stiffness (N/µm)	
OUTPUT PINION												Noise level								
												N677		@1300 rpm input (dB(A))				63,0		
Span dimension over 3 teeth																				
		G1		46,9 ⁰ _{-0,03}		Cmm	46,89													
↗		g1		0,022		Di	0,01													

Date: 10/10/2017

Visa: J ONGANER

Version: A