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:**	900667
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.

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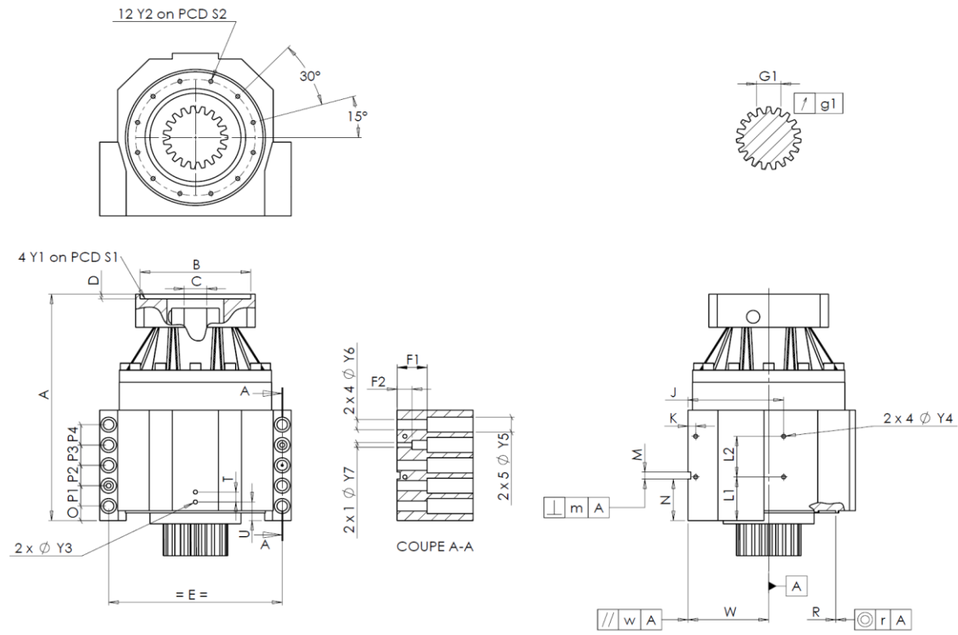
EXTERNAL DIMENSIONS & INTERFACES: **SN:** 900667



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	
			M5443				L1	81	*Cr*	81							
	Y2	M8x16	*Pg*	OK			L2	79	*Cr*	79		Ø	B	251	*µm*	251	
Ø	S2	234 +0,1 -0,1	*Cr*	234			J	185	*Cr*	185		Ø	C	42F7 +0,050 +0,025	*µm*	42.035	
	A	469	*µm*	470.3			K	15	*Cr*	15			D	8	*Cr*	8.51	
	E	320	*Cr*	320		2 x 4Ø	Y4	M10x13	*Pg*	OK		Ø	S1	300	*Cr*	300	
	O	20	*Cr*	20			F1	60	*Cr*	60.75		Ø	Y1	M16	*Pg*	OK	
	P1	40	*Cr*	40			F2	30	*Cr*	30.2							
	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				2 Nm	
	P4	40	*Cr*	40		2 x 5Ø	Y5	33	*µm*	33							
	T	20	*Cr*	20			M H6	15 +0,011 0	*Cmm*	15,004					Line	**Stiffness**	
	U	37	*Cr*	37		⊥	m	0,05	*Cmm*	0,01		Torsional stiffness (Nm/arcmin)			1	574,81	
2 x 1Ø	Y3	M10x13	*Pg*	OK			N	72,5 +0,1 -0,1	*Cmm*	72,505							
	R	255 +0,2 +0,1	*Cmm*	255,134	A		W	158 +0,035 -0,035	*Cmm*	157,998		Radial stiffness (N/µm)			1	1083	
◎	r	0,1	*Cmm*	0		//	w	0,03 /A	*Cmm*	0,006							

OUTPUT PINION					
				N667	
Span dimension over 3 teeth					
		G1	46,9 0 -0,03	*Cmm*	46,89
	↗	g1	0,022	*Di*	0,01

Noise level	
@1300 rpm input (dB(A))	63,0

Date: 10/10/2017 **Visa:** J ONGANER

Version: A

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