

DRP				Page																																																															
Performance sheet				RX183/005-B																																																															
1/2																																																																			
CUSTOMER: KRC MACHINE				CUSTOMER ORDER REF: 27585-00 KRC MACHINE																																																															
DISTRIBUTOR: ANDANTEX INCORPORATED				REDEX ORDER REF: 212215																																																															
DESIGNATION: DRP4+M.31.3.H.35/48				SERIAL NUMBER: 901167																																																															
CODE: RX129702-12				MOTOR FLANGE CODE: RX128583-01																																																															
For the installation, please refer to User Manual DRP (182/009)				EXTERNAL DIMENSIONS & INTERFACES:				SN: 901167																																																											
SPECIFIC REMARKS:				General tolerance: Js13				Cmm				Automatic / manual coordinate-measuring machine				µm				Micrometer				Cr				Calliper rule				Di				Dial indicator				Pg				Plug gauge																							
				HOUSING				HOUSING				HOUSING				HOUSING				MOTOR FLANGE				MOTOR FLANGE				MOTOR FLANGE				MOTOR FLANGE																																			
				requirement				measure				requirement				measure				requirement				measure				requirement				measure																																			
								A5822																																																											
				E				640 ⁰ _{-0,1}				Cmm				639,967								Ø				B1				181				µm				180,94																											
				G				800 ^{+0,2} _{-0,2}				Cmm				799,998								Ø				C1				38 ^{+0,05} _{+0,025}				µm				38,05																											
				// g				0,05				Cmm				0,011								M				288 ^{+0,1} _{-0,1}				Cmm				287,948								Ø				D1				8				Cr				8,533							
				// t				0,05				Cmm				0,006								O2				43				Cr				43								Ø				S1				215				Cr				215							
				// u				0,035				Cmm				0,006								P21				100				Cr				100								Ø				Y1				M12				Pg				M12							
				// v				0,05				Cmm				0,001								P22				100				Cr				100																															
				W				160				Cmm				160,003								Ø				T				M24				Pg				M24								Ø				B2				181				µm				180,934			
				// w				0,04				Cmm				0,003																												Ø				C2				38 ^{+0,05} _{+0,025}				µm				38,05							
				X				160				Cmm				160,014																												Ø				D2				8				Cr				8,529							
				// x				0,04				Cmm				0,002																												Ø				S2				215				Cr				215							
				H				320 ^{+0,04} _{-0,04}				Cmm				320,017																												Ø				Y2				M12				Pg				M12							
				// h				0,02				Cmm				0,012																																																			
				A1				394,5				Cmm				395,224																																																			
				L1				120				Cmm				120,219																																																			
				A2				394,5				Cmm				395,248																																																			
				L2				120				Cmm				120,11																																																			