

Partsbook

for

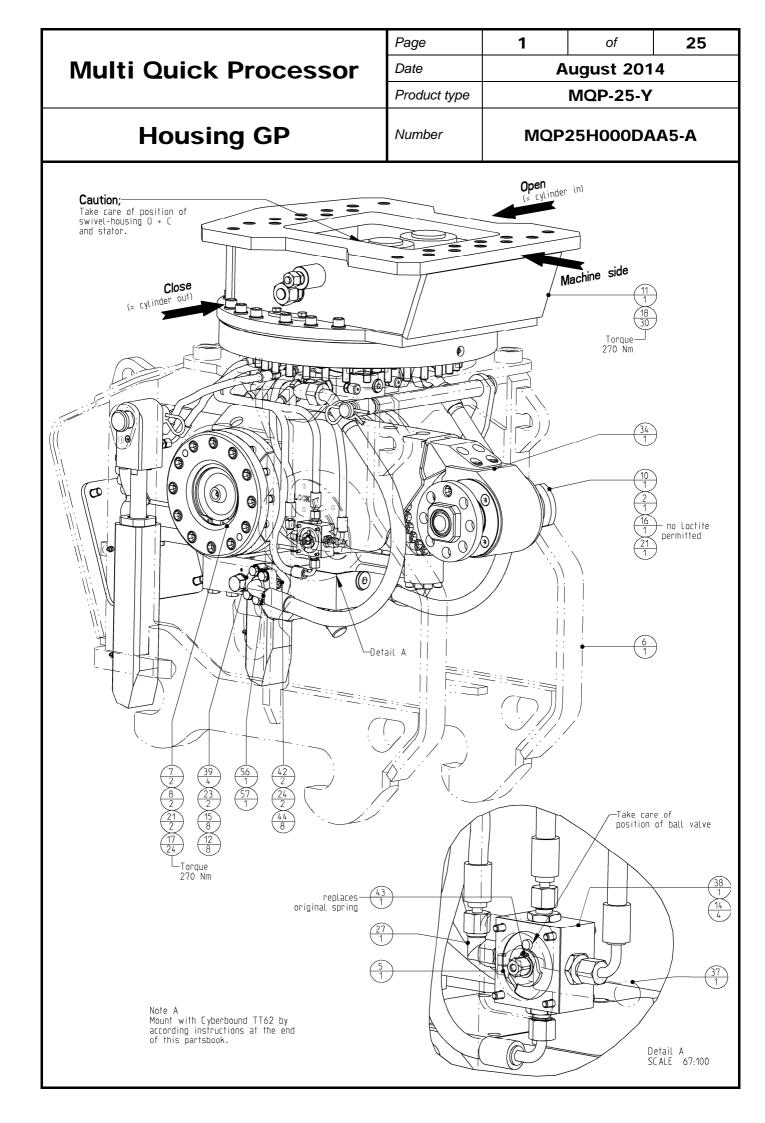
Multi Quick Processor MQP-25-Y

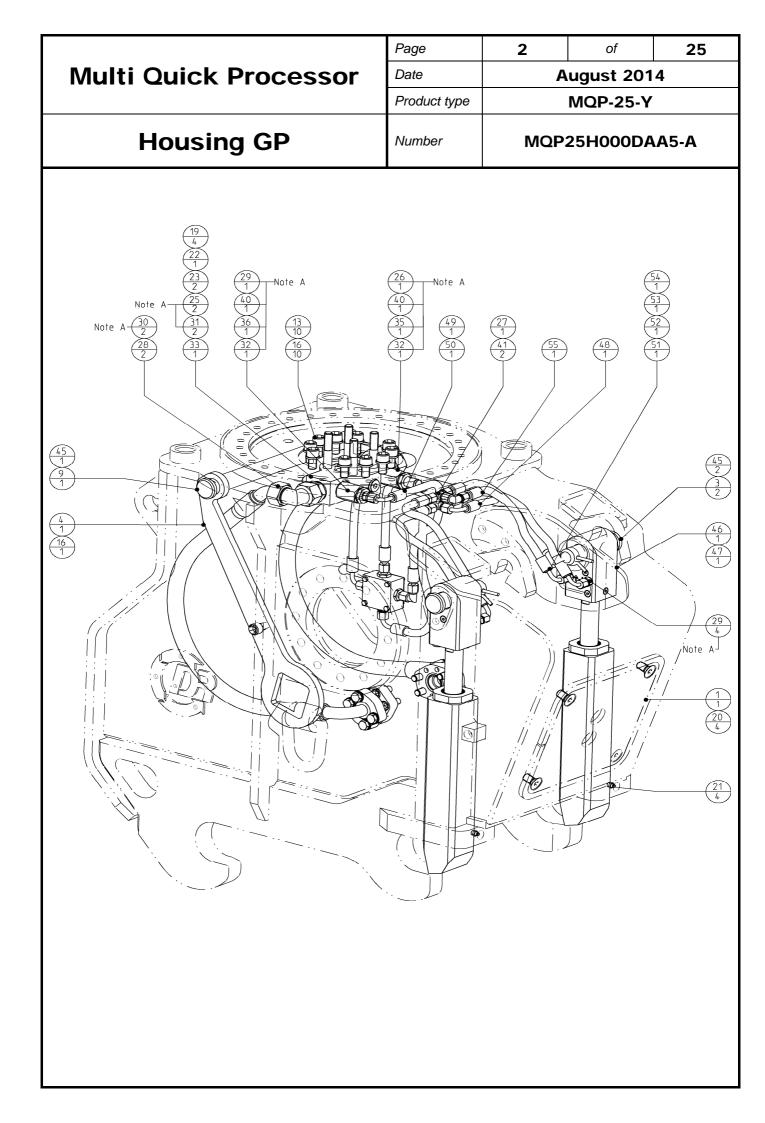
Product	Part Number	Ref.
MQP-25-Y Serie 3	MQP25H000DAA5	
	Partsbook_mqp25h000daa	5-a.docx August 2

Demarec Demolition and Recycling Equipment BV

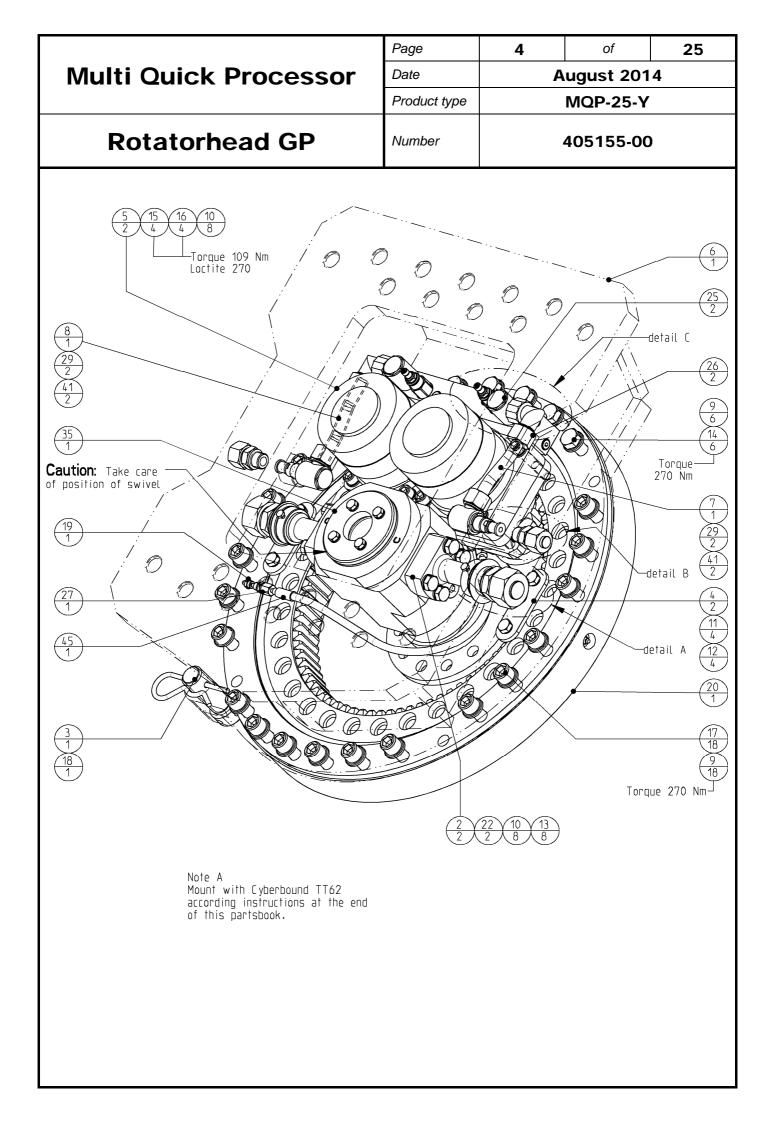
Den Hoek 10, 5845 EL St. Anthonis, Netherlands

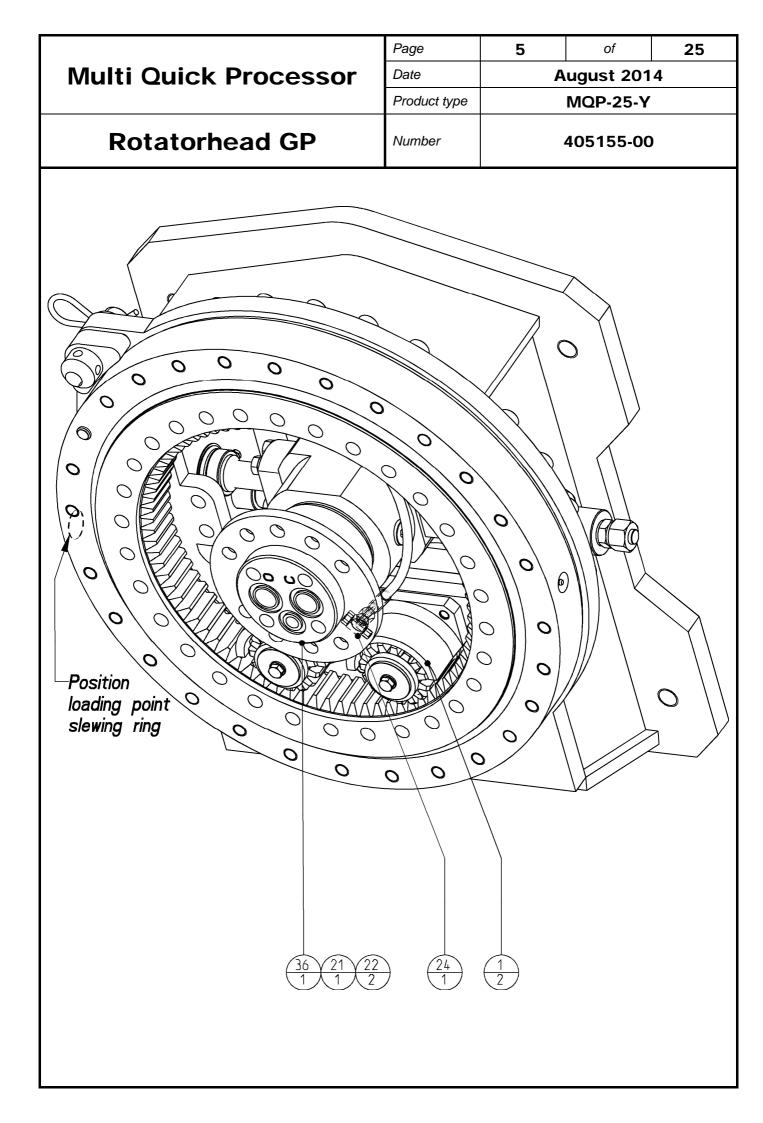
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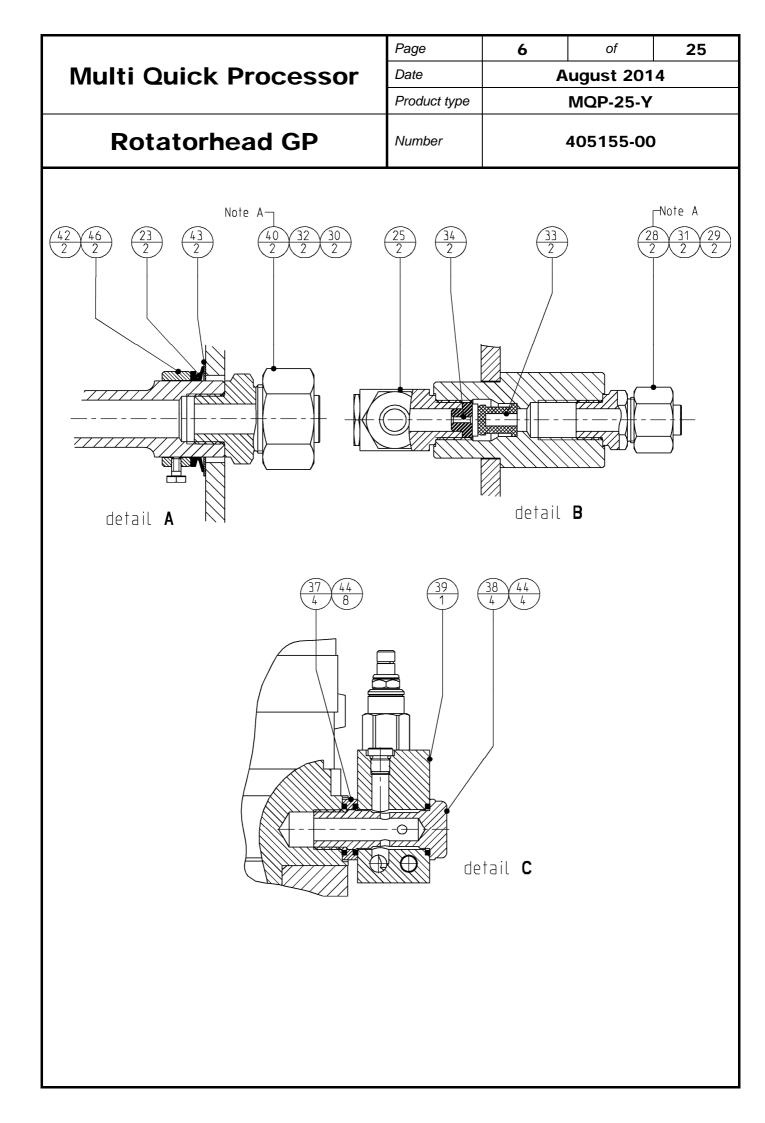




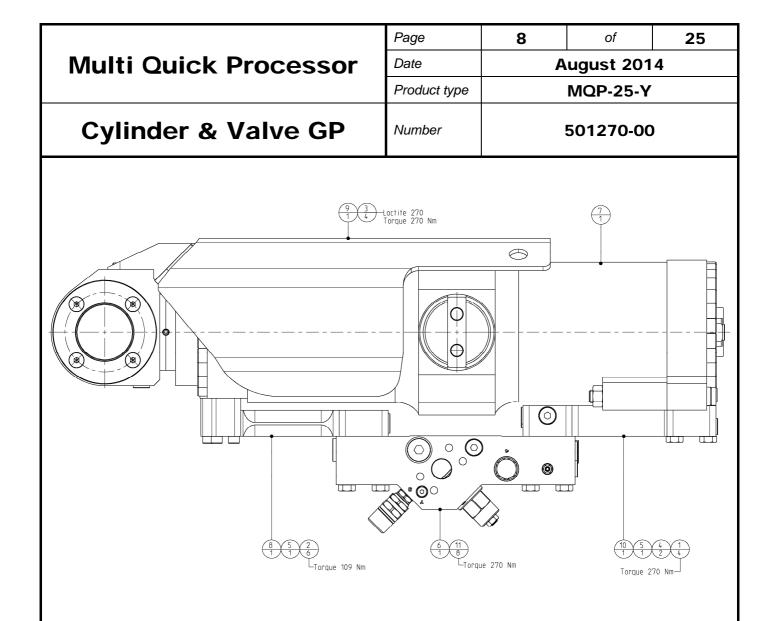
				Page		3	of	25	5
Ν	Multi Quick Processor			Date		August 2014			
-				Produc	ct type	MQP-25-Y MQP25H000DAA5-A			
	Но	using GP		Numbe	ər				
				30	500695	Male s	tud coupling		2
				29	500691	Male s	tud coupling		5
				28	500675	Adjusta	able male stud elbow	/	2
57	505151_RH_RM-MQP25	Hydr. hose RH asm. 3/4″ SAE 100R10	1	27	500671	Adjusta	able male stud elbow	/	2
56	505151_LH_RM-MQP25	Hydr. hose RH asm. 3/4" SAE 100R10	1	26	500661	Banjo I	Coupling		1
55	505040_RM405280-1	Hydr. hose asm. 1/4″ SAE 100R2AT	1	25	500652	Blankir	ng end		2
54	505038_RM405280-4	Hydr. hose asm. 1/4″ SAE 100R2AT	1	24	500603	0-ring			2
53	505038_RM405280-3	Hydr. hose asm. 1/4″ SAE 100R2AT	1	23	500601	0-ring			4
52	505038_RM405280-2	Hydr. hose asm. 1/4″ SAE 100R2AT	1	22	500600	0-ring			1
51	505038_RM405280-1	Hydr. hose asm. 1/4″ SAE 100R2AT	1	21	500560	Grease	– nipple		7
50	505012_RM405280-2	Hydr. hose asm. 1/4″ SAE 100R2AT	1	20	500358	Flat co	ountersunk head cap	screws	4
49	505012_RM405280-1	Hydr. hose asm. 1/4″ SAE 100R2AT	1	19	500268	Hex. s	ocket head cap scre	w	4
48	505007_RM405280-1	Hydr. hose asm. 1/4″ SAE 100R2AT	1	18	500266	Hex. s	ocket head cap scre	W	30
47	502755_RH	Cylinder GP	1	17	500265	Hex. s	ocket head cap scre	W	24
46	502755_LH	Cylinder GP	1	16	500258	Hex. s	ocket head cap scre	W	12
45	500504-2	Locking pin (hair-pin)	3	15	500134	Bolts H	lexagon		8
44	506051	Hex. socket head cap screw	8	14	500099	Bolts H	lexagon		4
43	506020	Retainingring	1	13	500069	W ashe	r spring		10
42	503649	SAE Reducer flange	2	12	500053	W ashe	r HV		8
41	503556	Equal tee coupling	2	11	405155	Rotator	head GP (DDL-MQP)		1
40	503510	Reducing adapter BSPP	2	10	402967	Pin			1
39	503503	SAE split - flange	4	9	402966	Lock -	pin		1
38	502191	Ball – valve	1	8	402965	Ring			2
37	502136	Handle – bend	1	7	402962		g - housing GP		2
36	502122	Non-return valve	1	6	402944	Housin	g asm. machined		1
35	502118	Non-return valve	1	5	402016	Lockpla			1
34	501270	Hydraulic Cylinder & Valve GP	1	4	401983	-	square + eye		1
33	501073	Swivel – flange	1	3	401726	Pin			2
32	500741	Sleeve	2	2	401441	Locknut	ŀ		1
31	500740	Test-point	2	1	401416	Cover			1
				POS	PARTNUMBER	PARTN			QT



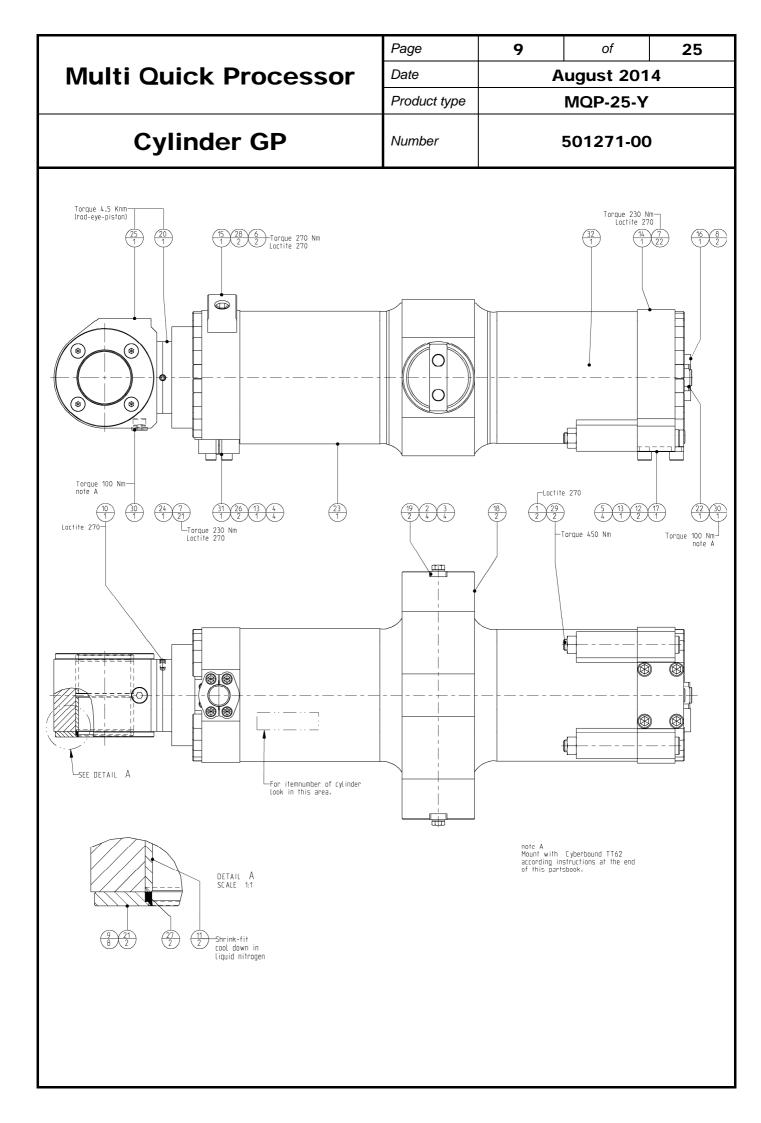




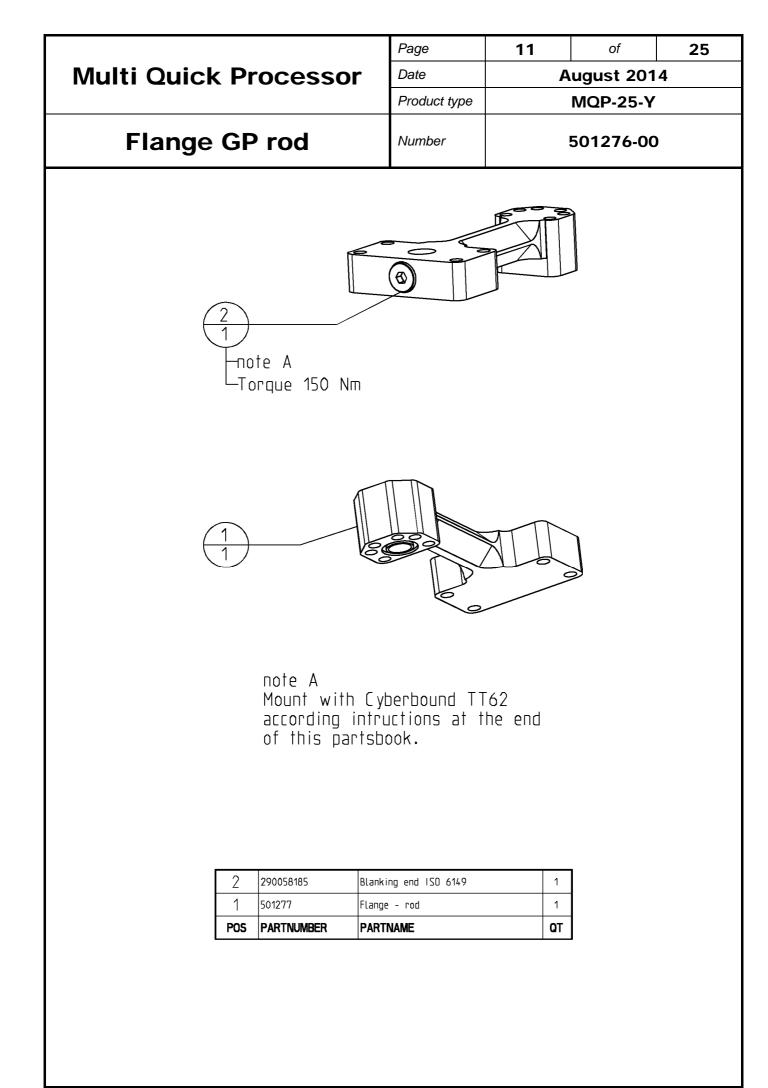
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-	Multi Qu	uick Processo	-	Date		August 2014 MQP-25-Y 405155-00		
				Produc	ct type			
	Rota	torhead GP		Numbe				
	nota							
				25	500663	Papie (ousling	4
				24	500660	Banjo C Banjo C		4
				23	500620	Seal	oopting	2
				22	500601	Seal -	flanne	4
46	773058356	Ring - adjusting	2	21	500600	Seal -		4
45	296012594_VG04	Hydr. hose asm. 3/16" SAE 100R1AT	1	20	500590		Ring; Internal Gear	
44	257066194	Kantseal	12	19	500560		- nipple	1
43	170058298	Ring - shim	2	18	500504-2		pin (hair-pin)	1
42	120014016	Bolts Hexagon	2	17	500266		cket head cap screw	
41	503576	Ring - profile	4	16	500255		cket head cap screw	
40	503536	Male stud coupling	2	15	500253		cket head cap screw	
39	502910	Valve GP	1	14	500150	Bolts H		6
38	502907	Banjo bolt	4	13	500135	Bolts H	_	8
37	502903	Spacer	4	12	500116	Bolts H		4
36	502330	Flange	1	11	500076	W asher	-	4
35	502286	Swivel GP	1	10	500068	W asher		16
34	502001	Drossel - ring	2	9	500054	W asher	HV	24
33	502000	Filter	2	8	405166	Hydraul	ic tube RH	1
32	500947	Blanking plug	2	7	405165		ic tube LH	1
31	500945	Blanking plug	2	6	405156	Rotatori	head asm. machined	1
	500942	Nut coupling	2	5	404727	Motor G		2
30	500940	Nut coupling	6	4	402980	Cover		2
30 29	500693	Male stud coupling	2	3	400217	Lock-pir	1	1
	100001				400214	Hydraul	is flagge give	2
29	500690	Male stud coupling	1	2	+00214	1	ic flange – pipe	
29 28		Male stud coupling Adjustable male stud elbow	1 2	2 1	400063	Cap - F		2

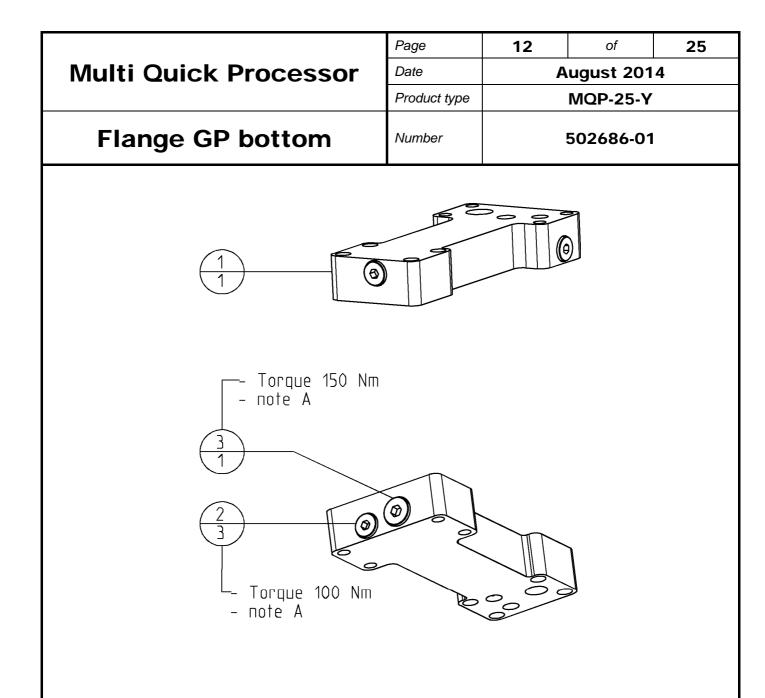


POS	PARTNUMBER	PARTNAME	QT
1	500149	Bolts Hexagon	4
2	500254	Hex. socket head cap screw	6
3	500261	Hex. socket head cap screw	4
4	500600	0-ring	2
5	500601	0-ring	2
6	501240	Valve GP	1
7	501271	Hydraulic Cylinder GP	1
8	501276	Flange - rod GP	1
9	501279	Protection cap asm.	1
10	502686	Flange - bottom GP	1
11	120013886	Bolts Hexagon	8



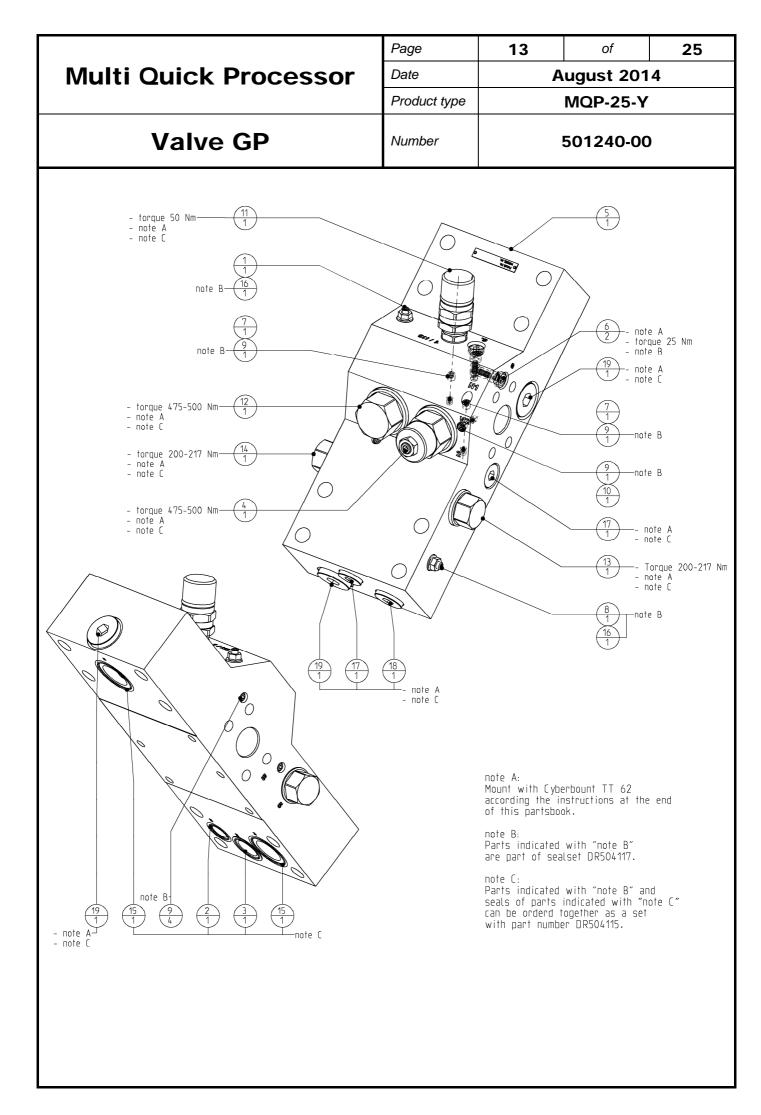
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Multi Quic	k Pr	rocesso	r Date	Α	ugust 201	14
			Product type		MQP-25-Y	/
Cylin	Cylinder GP		Number	ļ	501271-00	D
					1	
	32	502344_RM501270	Seal – set	1		
	31	291057570	SAE stop	1		
	30	290058184	Blanking end ISO 6149	2		
	29	506048	Hex. socket head cap screw	2		
	28	506033	Lockwasher - Schnorr	2		
	27	504069	Scraper	2		
	26	503503	SAE split – flange	2		
	25	502474	Rod – eye	1		
	24	502430	Cylinder – head	1		
	23	502426	Cylinder – house asm.	1		
	22	502424	Bolt – banjo asm.	1		
	21	502308	Spacer	2		
	20	502298	Rod-tube	1		
	19	502295	Lockplate	2		
	18	502294	Bearing	2		
	17	502258	Blanking cover	1		
	16	502112	Lockplate	1		
	15	501278	Support - protection cap	1		
	14	501272	Bottom asm.	1		
	13	500601	0-ring	2		
	12	500600	0-ring	2		
	11	500570	Bushing	2		
	10	500417	Hex. socket set screw	2		
	9	500347	Flat countersunk head cap screws			
	8	500333	Flat countersunk head cap screws			
	7	500267	Hex. socket head cap screw	43		
	6	500260	Hex. socket head cap screw	2		
	5	500258	Hex. socket head cap screw	4		
	4	500250	Hex. socket head cap screw	4		
	3	500133	Bolts Hexagon	4		
		500068	Washer spring	4	1	
	2	500006	Nut Hexagon	2		





note A Mount with Cyberbound TT62 according intructions at the end of this partsbook.

POS	PARTNUMBER	PARTNAME	QT
1	502687	Flange - bottom	1
2	290058184	Blanking end ISO 6149	3
3	290058185	Blanking end ISO 6149	1



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lulti Quick Pı	ocesso	Date	A	ugust 201	4
		Product type		MQP-25-Y	,
Valve G	Valve GP			501240-00)
19 18	290058186 290058185	Blanking end ISO 6149 Blanking end ISO 6149	3		
17	290058184	Blanking end ISO 6149	2	-	
16	121067231	Nut Hexagon sealing	2	-	
15	504009	Quad-ring	2	-	
14	502117	Valve – check	1	-	
13	501378	Valve – check	1	-	
12	501377	Valve – check	1		
11	501376	Valve - overload protecion			
10	501246	Blanking end	1		
9	501245	Blanking plug	7		
8	501244	Bleeding screw Orfice Ø0,5	1		
	501243 501242	Valve - check	2	-	
	501242	Housing	2 1		
6	501235	Valve - counter balance	1	-	
5					
5		Seal - flanne	1 1		
5 4 3	500601	Seal - flange	1		
5 4		Seal - flange Seal - flange Hex. socket set screw	1		
5 4 3 2	500601 500600	Seal - flange	1		

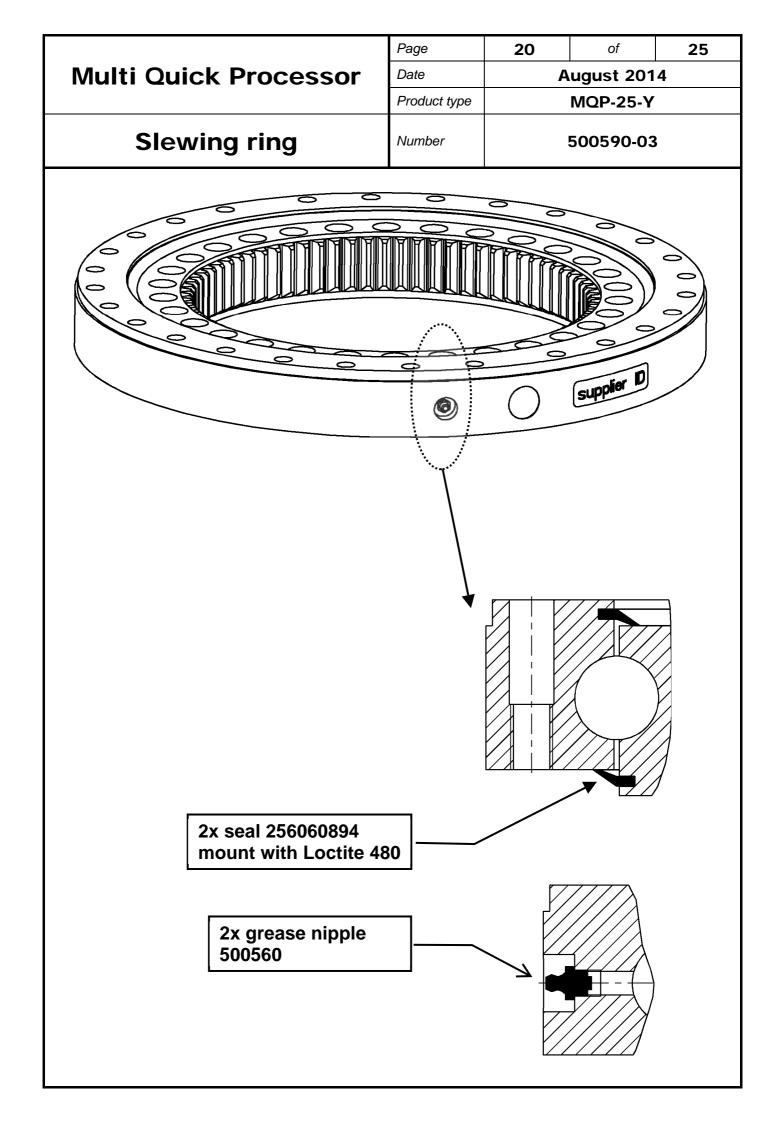
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Multi Quick Processor	Date		ugust 201		
	Product type	MQP-25-Y			
Counter balance valve	Number	!)		
		-Sealse	t 504114	, t	

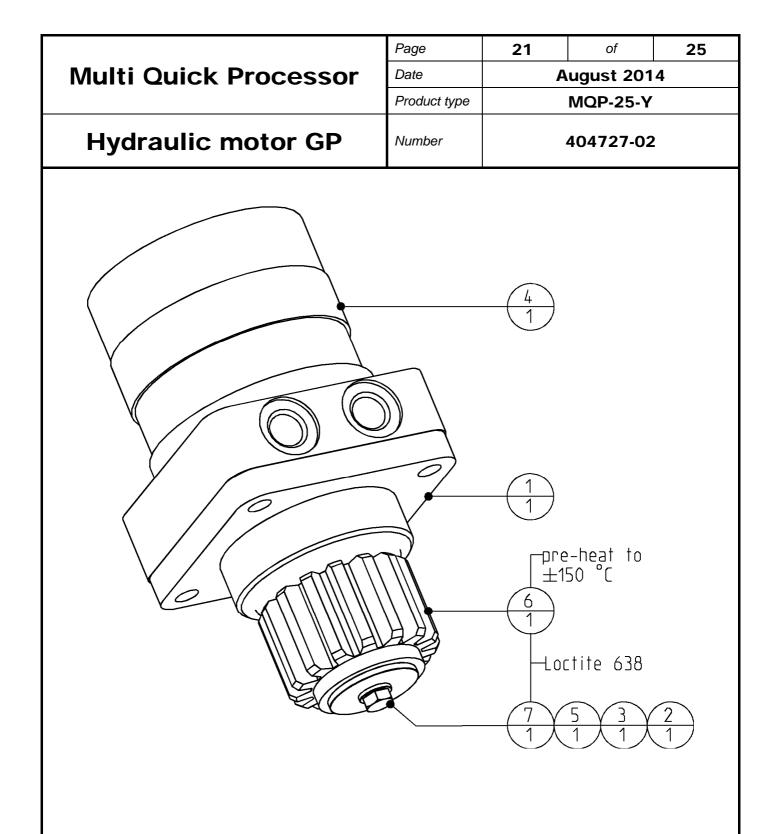
	Page	16	of	25		
Multi Quick Processor	Date		ugust 201			
	Product type	MQP-25-Y				
Overload protection valve	Number	501376-00				
		-Sealset	504119			

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Multi Quick Processor	Date		ugust 201			
	Product type	MQP-25-Y				
Check valve	Number	501377-00				
		Sealset	504114			

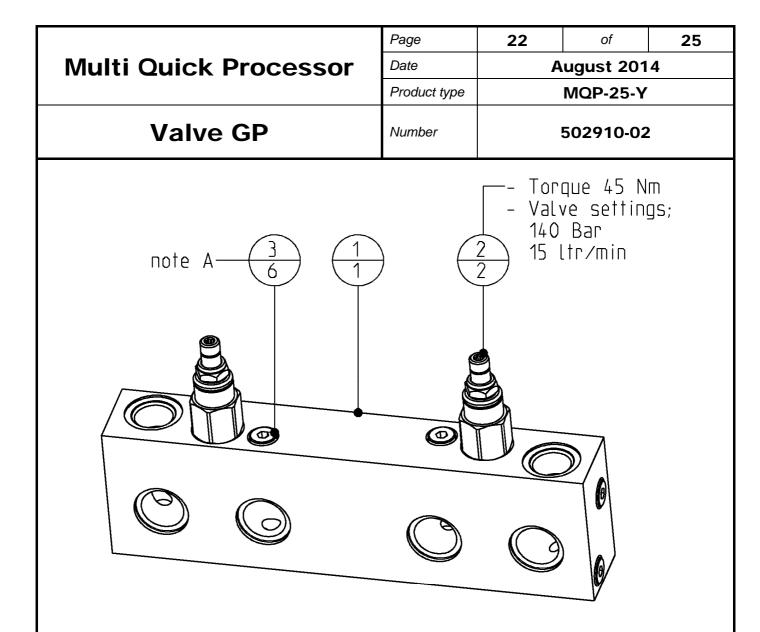
	Page	18	of	25
Multi Quick Processor	Date		ugust 201	
	Product type	MQP-25-Y		
Check valve	Number	!		
		—Sealset	504057	

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Multi Quick Processor	Date		ugust 201			
	Product type	MQP-25-Y				
Check valve	Number	502117-01				
		Sealset	504024			



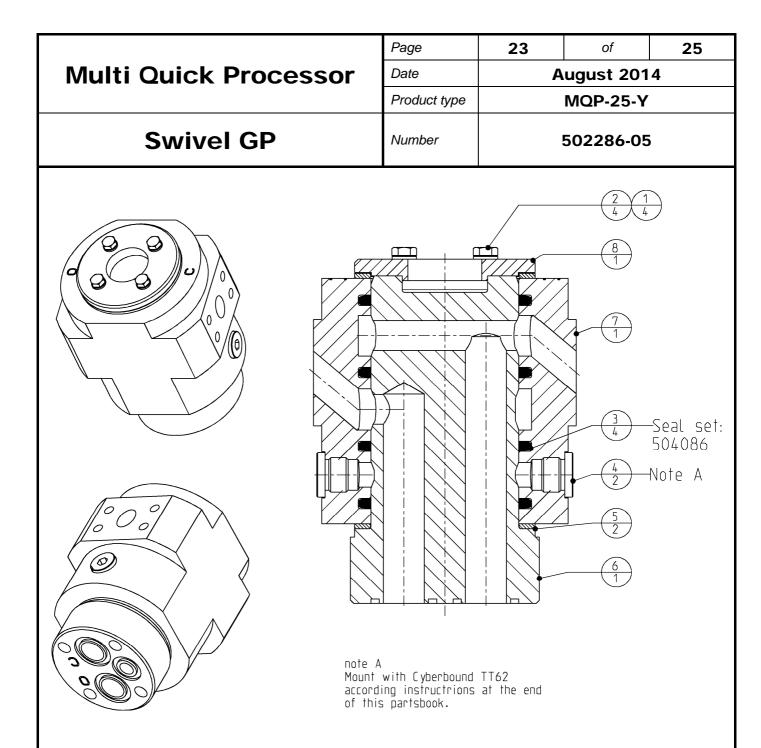


POS	PARTNUMBER	PARTNAME	QT
1	404728	Motorflange	1
2	404729	Washer	1
3	500067	W asher spring	1
4	501090	Hydraulic motor	1
5	506044	Key – parallel	1
6	508079	Pinion	1
7	120050416	Bolts Hexagon	1



Note A Mount with Cyberbound TT62 according instructions at the end of this partsbook.

POS	PARTNUMBER	PARTNAME	QT
1	502911	Baseplate	1
2	271060533	Cartridge relief	2
3	290066544	Blanking end ISO 6149	6



8	502289	Cover	1
7	502288	Housing	1
6	502287	Stator	1
5	500832	Axial ring	2
4	500652	Blanking end	2
L J	500630	Seal - Roto Glyd Ring	4
2	500105	Bolts Hexagon	4
1	500066	Washer spring	4
POS	PARTNUMBER	PARTNAME	QT

Multi Quick Processor Date August 2014 Product type MQP-25-Y Additional parts Number n.a. Chemical lock Image: Comparison of the state of the stat	Product type MQP-25-Y Additional parts Number n.a. Chemical lock Image: Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 195050158 Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 1000171 Loctite 480 Flacon 20 gr Image: Cyberbond 1 Image: Cyberbond 1	Product type MQP-25-Y Additional parts Number n.a. Chemical lock Image: Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 195050158 Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 100017 Loctite 480 Flacon 20 gr Image: Cyberbond 1 100017 Loctite 638 Flacon 50 ml Image: Cyberbond 1				Page	24	of	25
Product type MQP-25-Y Additional parts Number n.a. Chemical lock Image: Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 195050158 Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 100017 Loctite 480 Flacon 20 gr 1 100017 Loctite 638 Flacon 50 ml 1 100016 Loctite 270 Flacon 50 ml 1	Product type MQP-25-Y Additional parts Number n.a. Chemical lock Image: Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 195050158 Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 1000171 Loctite 480 Flacon 20 gr Image: Cyberbond 1 Image: Cyberbond 1	Product type MQP-25-Y Additional parts Number n.a. Chemical lock Image: Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 195050158 Cyberbond TT62 Pumpgel 1 Image: Cyberbond TT62 Pumpgel 1 100017 Loctite 480 Flacon 20 gr Image: Cyberbond 1 100017 Loctite 638 Flacon 50 ml Image: Cyberbond 1	Mult	i Quic	k Processor	Date	А	ugust 201	4
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Multi Quick Processor	Date	A	ugust 201	4
	Product type		MQP-25-Y	
Instructions	Number		n.a.	

Mounting instructions for Cyberbound TT 62

This instruction shall guarantee that all hydraulic fittings and cartridges will be mounted and glued in correctly.

Procedure:

Clean and degrease thoroughly all components with a special cleaner for anarobic adhesives (e.g. Loctite cleaner 7063) or acetone.

Apply on the outside thread only a bead of Cyberbond TT62 pump gel to approx. 2/3 of the girth of the second thread for fittings up to a diameter of 20mm or to the entire girth for fittings with a diameter larger than 20mm.



Clean from adhesive residues pressed out from the bore hole after fitting.

ATTENTION. The sealings shall be free of adhesive residues!

Tighten fittings with given fastening torques.

Standard torque values for bolts

(when not indicated)

Thread	Torque (Nm) for quality			
size	8.8	10.9	12.9	
M8	22,5	32,4	38,7	
M10	45,0	63,0	75,6	
M12	77,4	109,0	131,0	
M16	194,0	270,0	324,0	
M20	369,0	522,0	630,0	
M24	639,0	900,0	1080,0	
M27	945,0	1305,0	1575,0	
M30	1260,0	1800,0	2160,0	

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