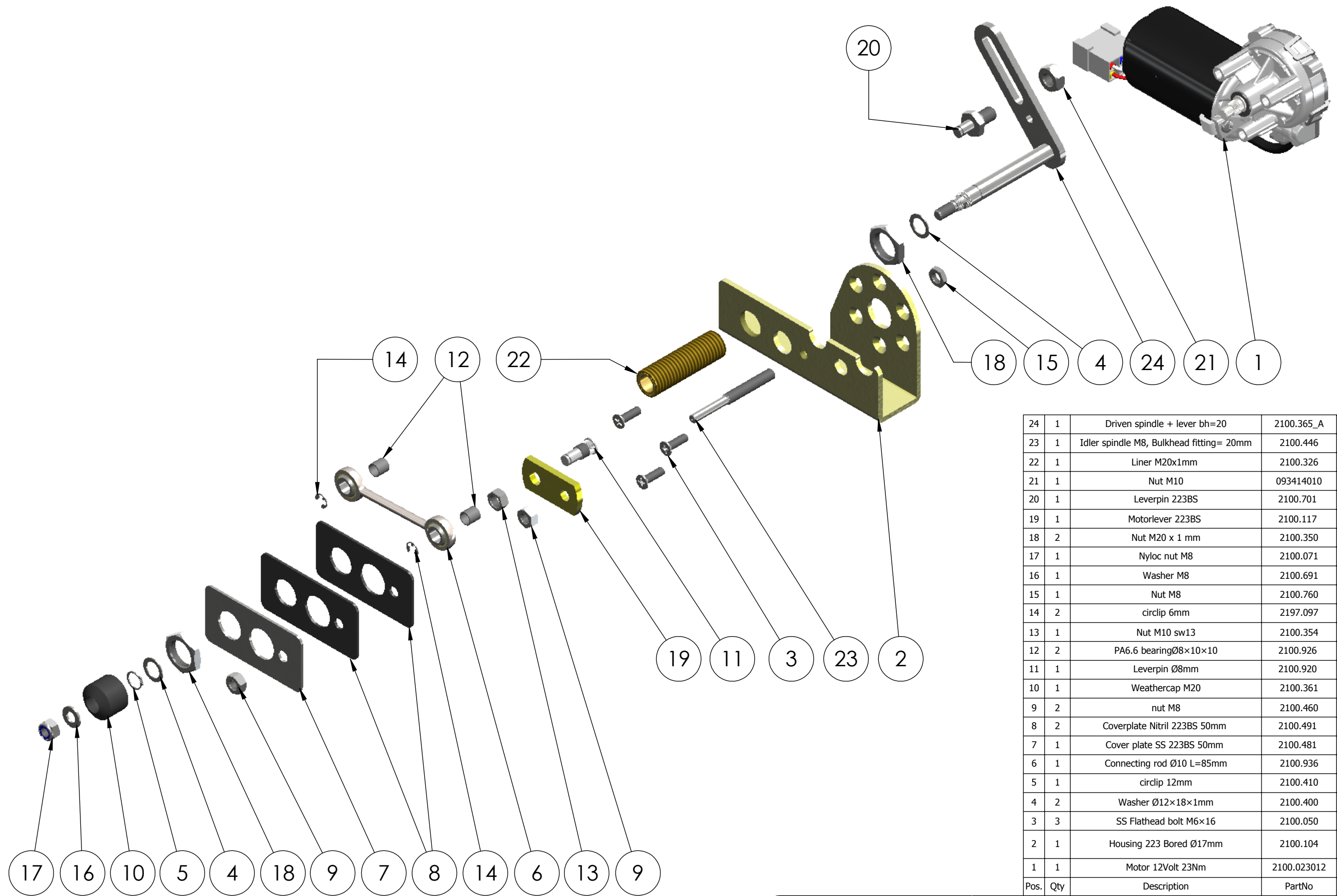
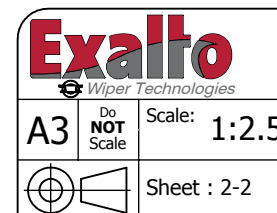




24	1	Driven spindle + lever bh=20	2100.365_A	1.4401 - SS316	0.162
23	1	Idler spindle M8, Bulkhead fitting= 20mm	2100.446	1.4401 - SS316	0.025
22	1	Liner M20x1mm	2100.326	Brass	0.092
21	1	Nut M10	093414010	1.4401 - SS316	0.012
20	1	Leverpin 223BS	2100.701	1.4401 - SS316	0.024
19	1	Motorlever 223BS	2100.117	1.0037 (S235JR)	0.042
18	2	Nut M20 x 1 mm	2100.350	1.4401 - SS316	0.016
17	1	Nyloc nut M8	2100.071	1.4401 - SS316	0.007
16	1	Washer M8	2100.691	1.4401 - SS316	0.002
15	1	Nut M8	2100.760	1.4401 - SS316	0.003
14	2	circlip 6mm	2197.097	1.4401 - SS316	0.000
13	1	Nut M10 sw13	2100.354	1.4401 - SS316	0.004
12	2	PA6.6 bearingØ8x10x10	2100.926	PA66 - GF30	0.000
11	1	Leverpin Ø8mm	2100.920	1.4401 - SS316	0.013
10	1	Weathercap M20	2100.361	Rubber	0.005
9	2	nut M8	2100.460	1.4401 - SS316	0.005
8	2	Coverplate Nitril 223BS 50mm	2100.491	NBR	0.006
7	1	Cover plate SS 223BS 50mm	2100.481	1.4401 - SS316	0.050
6	1	Connecting rod Ø10 L=85mm	2100.936	-	0.050
5	1	circlip 12mm	2100.410	1.4401 - SS316	0.000
4	2	Washer Ø12x18x1mm	2100.400	1.4401 - SS316	0.001
3	3	SS Flathead bolt M6x16	2100.050	1.4401 - SS316	0.005
2	1	Housing 223 Bored Ø17mm	2100.104	1.0037 (S235JR) passivated	0.488
1	1	Motor 12Volt 23Nm	2100.023012	Material <not specified>	1.100
Pos.	Qty	Description	PartNo	Material	Weight



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS
ANGLES IN DEGREES - TOLERANCES ±0.2mm ±0.5° - BREAK ALL EDGES
0.5 0.5 0.5 0.5 0.5 Ra 3.2
Drawn by : MB
Drawn date : 11-7-2018
Checked by : JM
Modified by :
Modified date :

Wiper Drive unit 12V WD<20

Part No./Note : XA2167.30 - 223BS

Customer :

Reference :

Weight in kg : 2.15

Material : Material <not specified>