

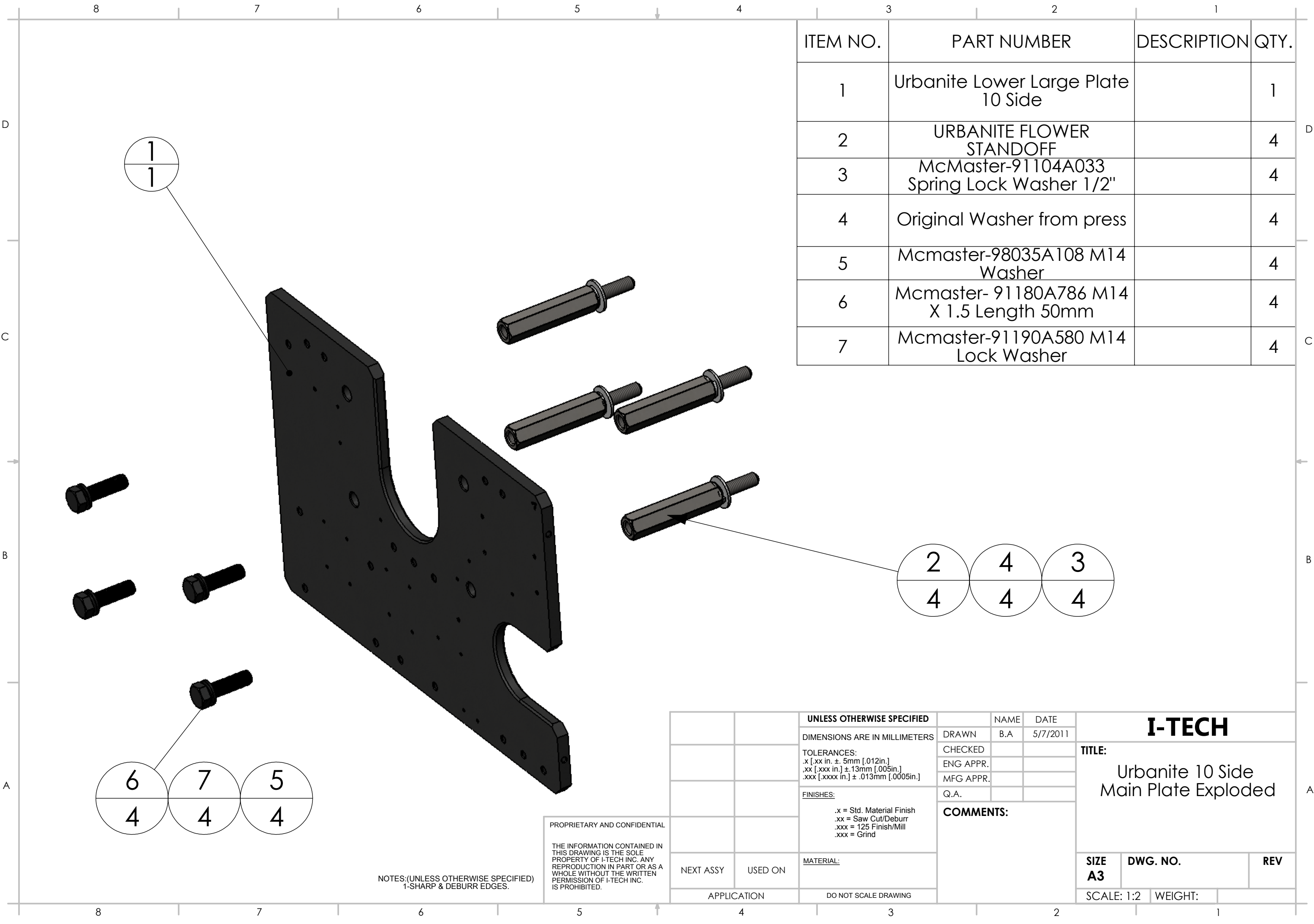
ITEM NO.	PART NUMBER	QTY.
1	Press Wall Raw Layout	1
2	Side-Lay Housing	1
3	Side-Lay Spindle	1
4	Urbanite Lateral Jack Collar	1
5	Press Wall Shell	1
6	Urbanite Plate Assembly 10 Side	1
7	Urbanite Coupling & Shafts Assembly	1
8	Urbanite Circum Coupling & Shafts Assembly	1
9	Circum MotorGearBox And Bracket Assembly	1
10	Lateral MotorGearBox And Bracket Assembly	1
11	M8 BOLT ASSEMBLY	7

NOTES: (UNLESS OTHERWISE SPECIFIED)  
1-SHARP & DEBURR EDGES.

PROPRIETARY AND CONFIDENTIAL

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		UNLESS OTHERWISE SPECIFIED	NAME	DATE	I-TECH				
		DIMENSIONS ARE IN MILLIMETERS	DRAWN	B.A				5/7/2011	
		TOLERANCES: .x [.xx in. ± .5mm [.012in.] .xx [.xxx in.] ± .13mm [.005in.] .xxx [.xxxx in.] ± .013mm [.0005in.]	CHECKED						
			ENG APPR.						
			MFG APPR.			TITLE:  Urbanite Lateral and Circumfrenclal Assembly on Press			
		FINISHES:  .x = Std. Material Finish .xx = Saw Cut/Deburr .xxx = 125 Finish/Mill .xxx = Grind	Q.A.						
			COMMENTS:						
NEXT ASSY	USED ON	MATERIAL:				SIZE A3	DWG. NO.		REV
APPLICATION		DO NOT SCALE DRAWING				SCALE: 1:2		WEIGHT:	



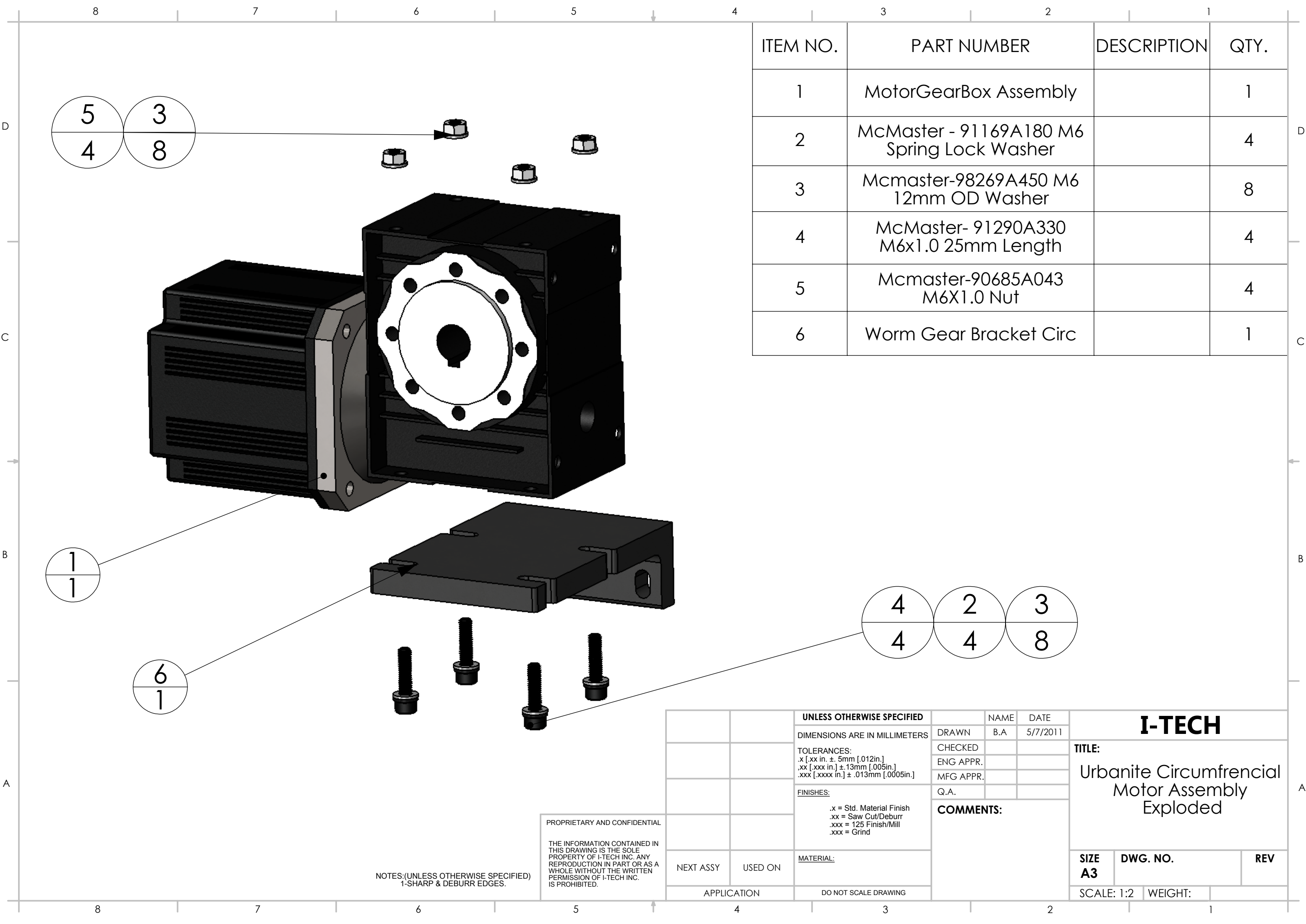
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	Urbanite Lower Large Plate 10 Side		1
2	URBANITE FLOWER STANDOFF		4
3	McMaster-91104A033 Spring Lock Washer 1/2"		4
4	Original Washer from press		4
5	Mcmaster-98035A108 M14 Washer		4
6	Mcmaster- 91180A786 M14 X 1.5 Length 50mm		4
7	Mcmaster-91190A580 M14 Lock Washer		4

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			DRAWN	B.A				5/7/2011	
			CHECKED						
			ENG APPR.						
			MFG APPR.						
			Q.A.						
		COMMENTS:							
NEXT ASSY	USED ON					SIZE A3	DWG. NO.		REV
APPLICATION		DO NOT SCALE DRAWING			SCALE: 1:2		WEIGHT:		



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	MotorGearBox Assembly		1
2	McMaster - 91169A180 M6 Spring Lock Washer		4
3	Mcmaster-98269A450 M6 12mm OD Washer		8
4	McMaster- 91290A330 M6x1.0 25mm Length		4
5	Mcmaster-90685A043 M6X1.0 Nut		4
6	Worm Gear Bracket Circ		1

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NOTES:(UNLESS OTHERWISE SPECIFIED) 1-SHARP & DEBURR EDGES.

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN MILLIMETERS

TOLERANCES:  
.x [.xx in. ±. 5mm [.012in.]  
.xx [.xxx in.] ±. 13mm [.005in.]  
.xxx [.xxxx in.] ± .013mm [.0005in.]

FINISHES:

.x = Std. Material Finish  
.xx = Saw Cut/Debur  
.xxx = 125 Finish/Mill  
.xxx = Grind

MATERIAL:

NAME

B.A

DATE

5/7/2011

DRAWN

CHECKED

ENG APPR.

MFG APPR.

Q.A.

COMMENTS:

I-TECH

TITLE:

Urbanite Circumfrenclal  
Motor Assembly  
Exploded

SIZE  
A3

DWG. NO.

REV

SCALE: 1:2

WEIGHT:

NEXT ASSY

USED ON

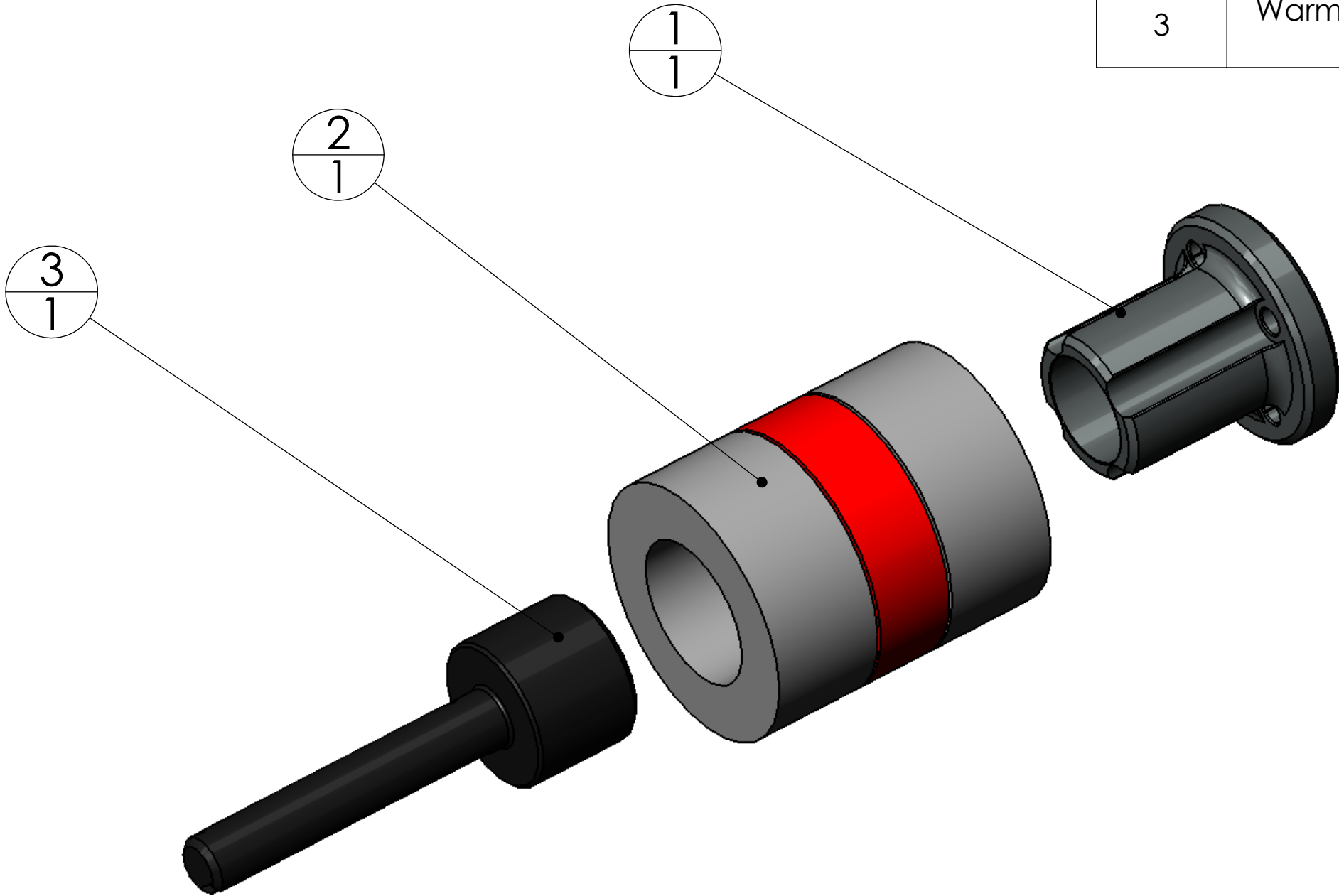
APPLICATION

DO NOT SCALE DRAWING





ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1		Coupling Urbanite Lateral Spindle Handwheel	1
2		Spider Coupling China	1
3		Warm Gear Shaft Coupling Lateral	1



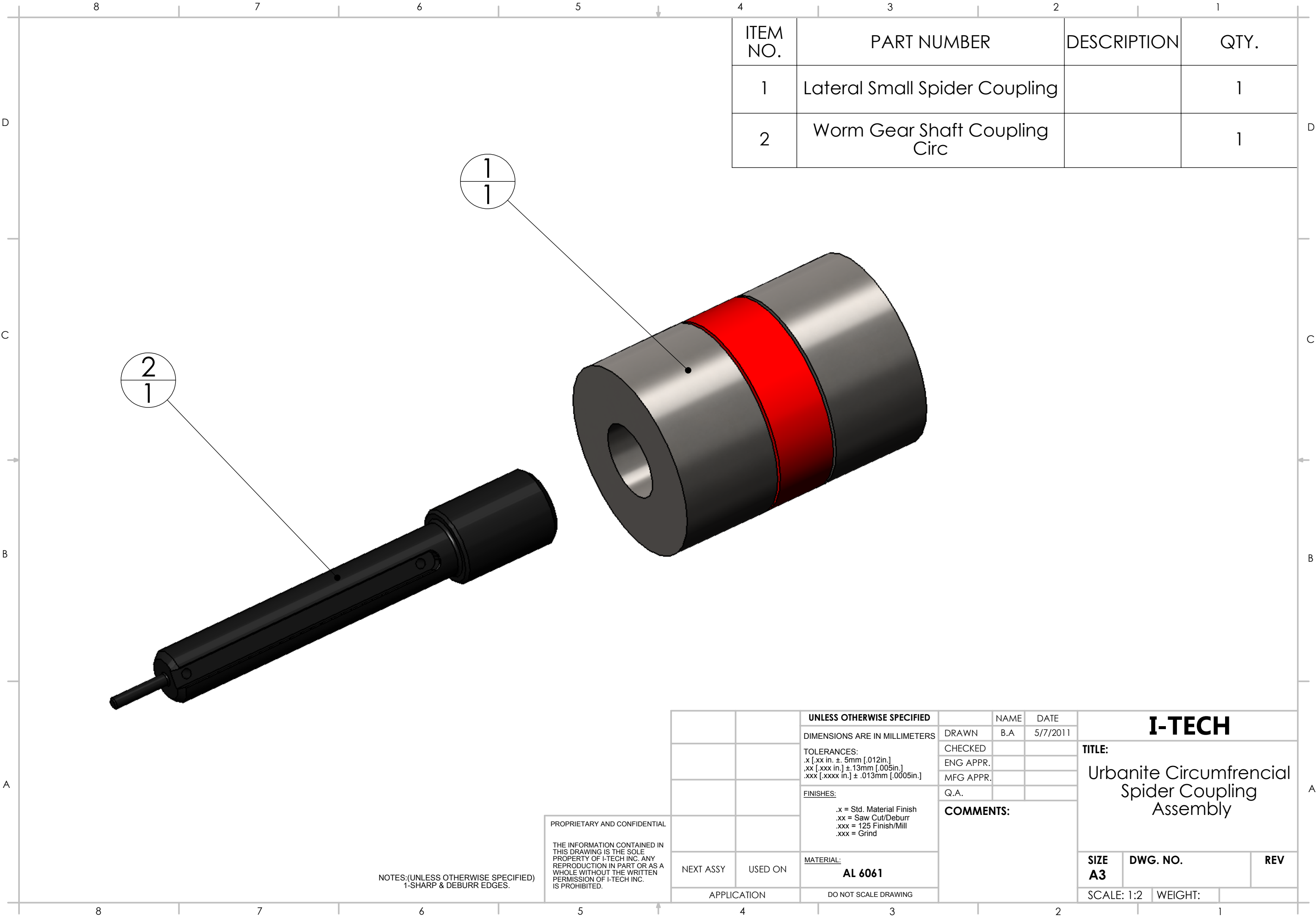
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		UNLESS OTHERWISE SPECIFIED		NAME	DATE
		DIMENSIONS ARE IN MILLIMETERS	DRAWN	B.A	5/7/2011
		TOLERANCES: .x [.xx in. ±. 5mm [.012in.] .xx [.xxx in.] ±.13mm [.005in.] .xxx [.xxxx in.] ± .013mm [.0005in.]	CHECKED		
		FINISHES: .x = Std. Material Finish .xx = Saw Cut/Deburr .xxx = 125 Finish/Mill .xxx = Grind	ENG APPR.		
			MFG APPR.		
			Q.A.		
			COMMENTS:		
NEXT ASSY	USED ON	MATERIAL:			
APPLICATION		DO NOT SCALE DRAWING			

I-TECH			
TITLE: Urbanite Lateral Spider Coupling Assembly			
SIZE A3	DWG. NO.	REV	
SCALE: 1:2	WEIGHT:		



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1		Lateral Small Spider Coupling	1
2		Worm Gear Shaft Coupling Circ	1

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		UNLESS OTHERWISE SPECIFIED		NAME	DATE	I-TECH		
		DIMENSIONS ARE IN MILLIMETERS	DRAWN	B.A	5/7/2011			
		TOLERANCES: .x [.xx in. ±. 5mm [.012in.] .xx [.xxx in.] ±.13mm [.005in.] .xxx [.xxxx in.] ± .013mm [.0005in.]	CHECKED					
			ENG APPR.					
			MFG APPR.					
		FINISHES:	Q.A.			TITLE:  Urbanite Circumfrenclal Spider Coupling Assembly		
		.x = Std. Material Finish .xx = Saw Cut/Deburr .xxx = 125 Finish/Mill .xxx = Grind	COMMENTS:					
NEXT ASSY	USED ON	MATERIAL:  AL 6061						
APPLICATION		DO NOT SCALE DRAWING						
						TITLE:		
						Urbanite Circumfrenclal Spider Coupling Assembly		