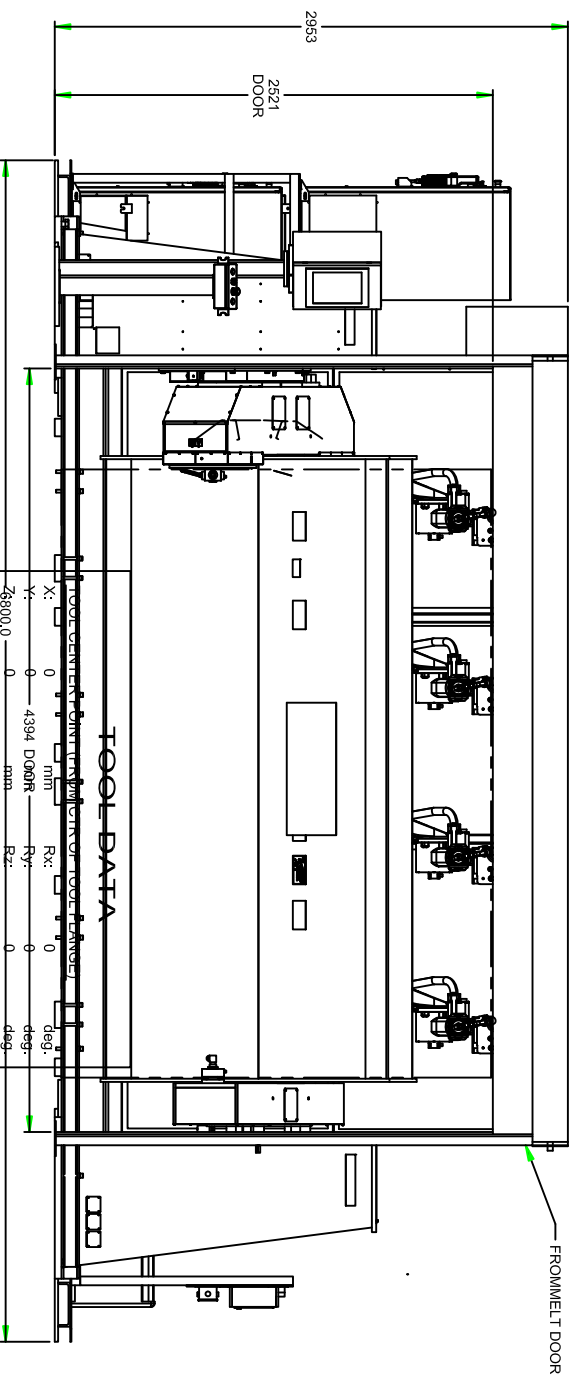
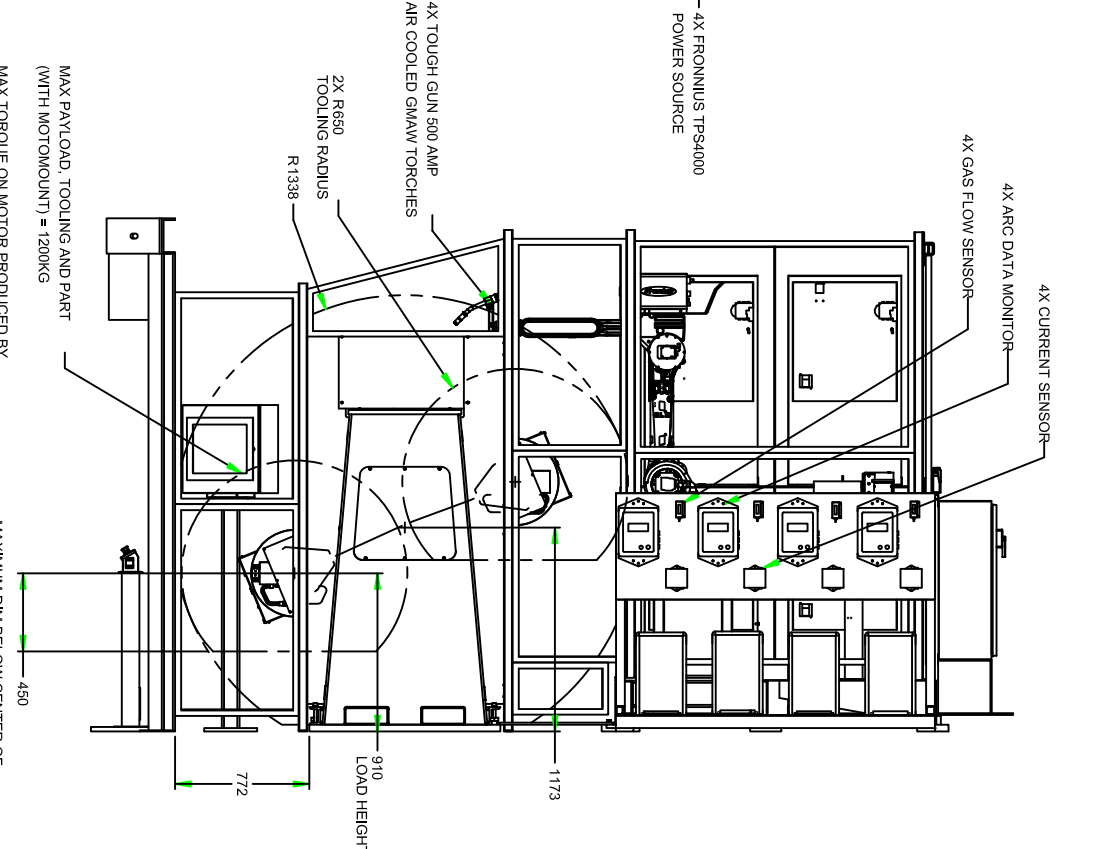
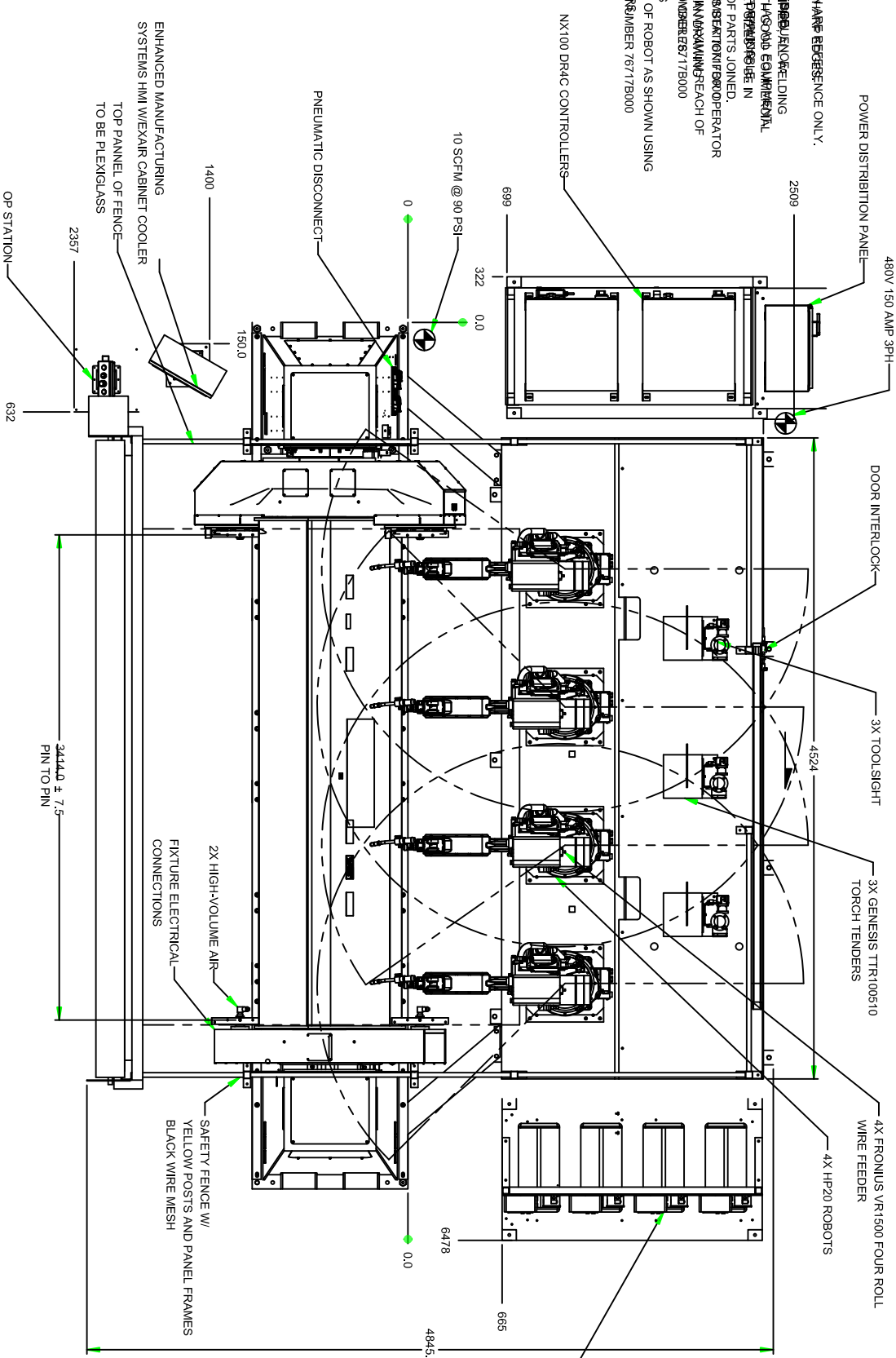


- NOTES:
- 1. MAIN ELECTRICAL PANELS AND WIRE FEEDER REFERENCE ONLY.
 - 2. MAIN ELECTRICAL PANELS AND WIRE FEEDER REFERENCE ONLY.
 - 3. FINISHES SHALL BE AS SHOWN UNLESS OTHERWISE SPECIFIED.
 - 4. ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED.
 - 5. ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED.
 - 6. ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED.
 - 7. ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED.
 - 8. ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED.



TOOL DATA

X:	0	mm	Rx:	0	deg.
Y:	0	mm	Ry:	0	deg.
Z:	4394	mm	Rz:	0	deg.
TOOL WEIGHT (WORST CASE/FULLY LOADED)					
W:	0.00	kg			
CENTER OF GRAVITY (FROM CTR OF TOOL FLANGE)					
Xg:	0.00	mm	← WORST CASE		
Yg:	0.00	mm	← FULLY LOADED		
Zg:	0.00	mm			
MOMENT OF INERTIA (AT THE TOOL CTR OF GRAVITY)					
Ix:	0.000000	kg·mm ²	← WORST CASE		
Iy:	0.000000	kg·mm ²	← FULLY LOADED		
Iz:	0.000000	kg·mm ²			

CHANGE RECORD

No.	ECN	DATE	APPROVAL	REASON
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				

FILE NAME	DESIGNED	NO. IN CODE
76717B000.dft	RT	610

FILE NAME	DESIGNED	NO. IN CODE
76717B000.dft	RT	610

FILE NAME	DESIGNED	NO. IN CODE
76717B000.dft	RT	610

DESCRIPTION	P/N	UOM	QTY	MAX Seq	ITEM
SYSTEM BOM ELEC. CELL 5. GM/AW	76717B100	Each	1	20	2
SYSTEM BOM MECHANICAL 6400	76717B300	Each	1	10	1

MOTOMAN
ST. CARROLLTON
OHIO 45449
USA

SYSTEM LAYOUT MAIN BOM
TUNDRA SEAT WELDING PROJECT
JCI AUTOMOTIVE GROUP
76717B000

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