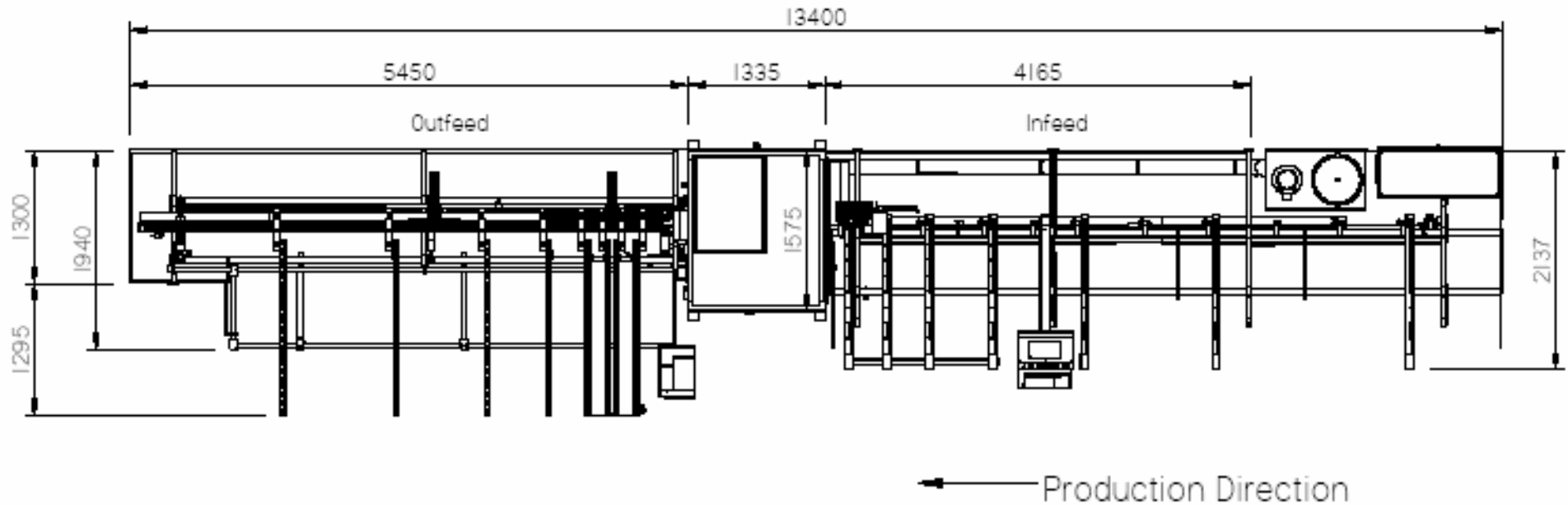


SERVICES

Power: 415v 3PH + Neutral 20Amp
 Air: 6 Bar @ 45cfm (PCL Connection)
 Network Con: RJ45
 Modem: BT Style Connection



Standard Hand Configuration

Stuga
 CNC MACHINING SYSTEMS

Thomas Engineering
 4000 10th Street
 Grand Rapids, MI 49508
 TEL: 616-961-8107
 FAX: 616-961-8100
 WWW: STUGA.CO.UK

Manufacture Notes
 1. Tapped Holes, Use ISO Metric Coarse (Unless Stated)
 2. Tolerances, Decimal Places & of mm, 0.0 & 0.1 mm, 0.00 & 0.05 mm
 3. Remove All Burs and Sharp Edges
 4. If in Doubt Ask

QTY: 1 Off
 PART: J0110
 DRAWN: N/A

REV	DATE	BY	DESCRIPTION	APPROVED
1	22/02/2007	NLC	Original	
2	26/01/2006		Design Change	

Microline

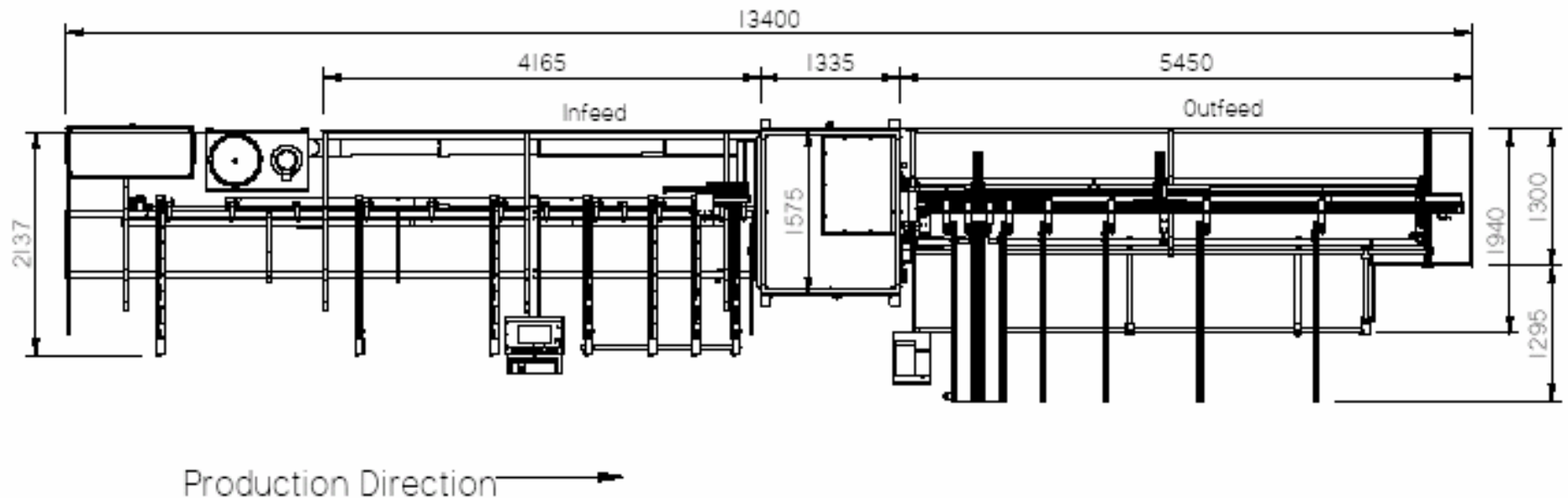
Part Name: **Microline** Part Number: **J0110** SWP: 1.0025
 Date: 22/02/2007 Date: 26/01/2006 Rev: 1 of 2

Part Number: **J0000110** Rev: 1

This drawing and its contents are the property of Thomas Engineering. It is to be used only for the production of the item described. It is not to be used for any other purpose.

SERVICES

Power: 415v 3PH + Neutral 20Amp
 Air: 6 Bar @ 45cfm (PCL Connection)
 Network Con: RJ45
 Modem: BT Style Connection



Opposite Hand Configuration

Stuga
 CNC MACHINING SYSTEMS

Thomas Engineering
 10000 10th Street
 10000 10th Street
 10000 10th Street
 10000 10th Street

Manufacture Notes
 1. Tapped Holes, Use ISO Metric Coarse (Unless Stated)
 2. Tolerances, Decimal Places & all mm, 0.0 to 0.1 mm, 0.05 to 0.05 mm
 3. Remove All Burs and Sharp Edges
 4. If in Doubt Ask

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REV: 1 Off
 J0110
 N/A

REV	DATE	BY	DESCRIPTION	APPROVED
1	22/02/2007	MLC	ORIGINAL	
2	26/01/2006		REVISION 01 CHANGE	
Microline				
PART NO		REV		APPROVED
Microline		J0110		SCALE: 1:0.025
DRW	REV	DATE	BY	APP
MLC	22/02/2007		26/01/2006	2 of 2
DRAWING NO				REV
J0000110				1